

Online research issue

- > Software review: CAWI and CATI
- > How to catch a cheat
- > Best practices for e-mailing survey invitations
- > Online ethnography







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survey monitor

Ads get noticed, even as they whiz by, DVR users say

Those predicting the digital video recorder will bring about the demise of television advertising

may be surprised to learn that DVRs actually have the opposite effect. According to a new report, Demystifying Digital Video Recorders, from Stamford, Conn., online market research firm

InsightExpress
and advertising publisher
MediaPost, the opportunities for
reaching their target audiences are
actually enhanced as DVR users
watch more hours of television

Further benefiting advertisers, 54 percent all DVR users have rewound or paused television com-

mercials to understand the advertised product. Revealing opportunities to expand the current advertising model, more than a third (37 percent) of DVR users would welcome the opportunity to request information via their DVR when viewing commer-

cials of interest.

Respondents for these studies were randomly recruited online using InsightExpress' e-RDD methodology. Each survey was cre-



Metric	Impact
Additional Weekly Viewing Hours (19.2 to 23.9)	+ 24%
Increased Television Viewing Satisfaction (27 percent to 37 percent)	+37%
Loss of Ad Exposure From Fast-Forwarding	-7%
Recapture of 49 percent of Consumers Who Successfully Zap Commercials	+96%

each week and recall commercials - even when fast-forwarding.

The report, based on multiple online consumer surveys, reveals that consumers use DVRs to enhance their television viewing experience and adjust television viewing to accommodate their busy schedules. A surprise to many advertisers, DVRs result in additional television viewing, higher satisfaction with television, and virtually eliminates the 49 percent of all consumers who leave the room or channel surf when commercials air.

ated, distributed and tabulated during the first quarter of 2004. For more information visit www.insightexpress.com or call 203-359-4174.

Teens talk about food

Some snapshots from New Yorkbased BuzzBack Market Research's recently published Teen Health & Nutrition study:

- Teen eating behavior (full meals): Teen boys eat more full meals (2.3) per day vs. teen girls (2.0).
 - · Teen snacking behavior: Teen

boys snack more times per day (3.3) vs. teen girls (3.1).

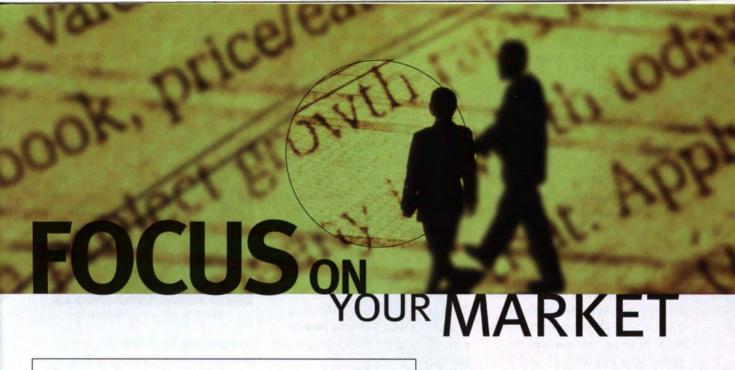
- Top five snacks: 1) potato/tortilla chips (63 percent), 2) cookies (55 percent), 3) chewing gum (47 percent), 4) fresh fruit (47 percent), 5) ice cream (47 percent).
- Top five snack brands (writeins): 1) Oreo (22 percent), 2) Ritz (21 percent), 3) Doritos (20 percent), 4) Coca-Cola (19 percent), 5) Snickers (18 percent).
- Favorite fast-food restaurant: 64 percent of teens say Subway is their favorite fast-food restaurant; McDonald's takes second place (48 percent).
- Criteria for what to eat: fresh (74 percent), easy/fast to prepare (71 percent), "on the go" food (61 percent), extra energy food (58 percent), vitamin-source food (56 percent).
- Eating is sixth-most popular weekly activity. Top three: 1) sleeping (37.6 hours), 2) surfing the Internet/writing e-mails (14.3 hours), 3) hanging out with family (11.6 hours) . . . and 6) eating (9.0 hours).
- Teen girls try more new food products: females (60 percent), males (51 percent).
- Motivators for trying new food products: curious about it (71 percent); offered a new flavor (67 percent), looked appetizing (63 percent), convenient to prepare/eat (54 percent).

Over 500 U.S. teens were surveyed. For more information visit www.buzzback.com.

Toyota and Chevrolet lead among Hispanic-Americans

In the race to capture the increasingly influential Hispanic-American consumer, Ford, Toyota and Chevrolet have distanced themselves from other automotive

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names of note

Following the retirement of **Derek Martin** after almost 35 years as cofounder and chairman of U.K.-based *Martin Hamblin GfK*, the Martin
Hamblin GfK board has named **Kjell de Orr** as his successor. De Orr will
maintain his previous role as global
head of strategic key accounts and
business development.

Seattle-based Starbucks Coffee Company has promoted Anne Saunders to senior vice president, marketing, retail North America. Saunders leads the market research team.

Marketing Systems Group, Fort
Washington, Pa., has added Kim
Horace and Janet Malofiy as administrative assistants and promoted
Reggie Blackman to vice president,
Jennifer Smith to CSR, and Vince
Connor to phone room manager.

Arbitron Inc., New York, has named Jay Guyther senior vice president of Portable People Meter (PPM) marketing for the U.S. as well as internationally. Brad Bedford has been named vice president, international PPM marketing.

Millward Brown has announced a number of personnel changes. Michael Walkowiak has been named head of Millward Brown China. Melissa Ross has joined Millward Brown's Global Media Evaluation Unit, and will be based in the U.K. João Marques has been named managing director for the Iberia region (Millward Brown Spain and Millward Brown Portugal). Marques replaces Stefano Carlin, who has taken up a new mainland European regional role. Petra Prusova has been appointed development director Central and Eastern Europe while maintaining her current role as managing director of MB Czech Republic. Anne Monnier has been named head of client service,

Millward Brown France. Irma
Gonzalez-Clark has joined
Millward Brown North America as
vice president to lead the U.S. multicultural practice. She will be based in
the Naperville, Ill., office. Cindy
Whiteway has been named vice
president of Millward Brown
IntelliQuest. She will be based in the
Boston area.

TNS Media Intelligence/CMR, New York, has named **Thomas Rocco** executive vice president, sales and marketing.

R. L. Polk & Co., Southfield, Mich., has named **Steve Flinker** managing director of R. L. Polk Australia. He will be based in Melbourne.

Jinny Henenberg has joined the advertising and brand performance division of Horsham, Pa.-based research firm *TNS* as a senior vice president.

Catalina Marketing Research Solutions, Crestview Hills, Ky., has named **Shelly Brown** script programmer. In addition, **Andy Lewis** has joined the project services group in Crestview Hills as a project coordinator.

Tim Antoniewicz has joined *Harris Interactive Service Bureau* in Philadelphia as director, client development.

Paul Johnson has been named senior research executive and will manage the new southeastern Michigan operation of Cincinnati-based Sigma: Research Management Group.

Nielsen Entertainment has named Adrienne Becker senior vice president, development and communications. She will be based in Los Angeles.

In conjunction with the opening of its new Hispanic data collection division, AllPoints Research Inc., Winston-Salem, N.C., has named **Jason Rivera** qualitative coordinator and research assis-



Rivera

Mejorado

tant, and **Jose Mejorado** data collection supervisor. Separately, the firm has



Dobrikova

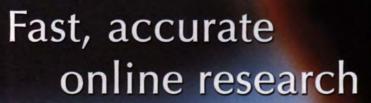
named Rositza (Rossi) Dobrikova research analyst.

Survey Sampling International, Fairfield, Conn., has named **Steve Flanagan** vice president for global development.

Stamford, Conn., beverage firm *Diageo* has named **Norma Suter Drew** senior vice president of marketing for premium white spirits and for scotch brands managed by Schieffelin & Somerset, which were transferred to Diageo North America on July 1st.

Food Marketing Institute, Washington, D.C., has named **Debbie Gann** director of research.

Global Market Insite, Seattle, has named Michael Gordon managing director of sales, North America. He will be based in the firm's San Francisco office. In addition, Greg Ward has joined the firm as director of sales, Europe. He will be based in London.





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Email opt-out lists
Online analysis & reporting
Multi-scale questions
Multi-scale tables
Scheduled reports
Hosting services
Survey approval process
Multiple export formats
Scalability

product and service update

MapInfo adds retail and food service data

MapInfo Corporation, Troy, N.Y., is now offering databases from Chain Store Guide, a source of retail and food service data. This data, combined with MapInfo's location intelligence software, is designed to provide retailers with an accurate geographic representation of a given trade area, enabling them to assess the competitive landscape and make decisions regarding target marketing and site selection.

The data includes listings and contacts for thousands of stores in the U.S., including convenience stores, chain drug stores, home centers, discount apparel and department stores, category killers, supermarkets and high-volume restaurants. For more information visit www.mapinfo.com.

Two new recruitment methods for online surveys

New York research firm Dynamic Logic has announced the availability of two new non-pop-up recruitment options, called DynamicLink and DynamicLayer, that invite Internet users to participate in research surveys. Both options are designed to offer more fluid user experiences, improve response rates and increase flexibility for online publishers and advertisers.

DynamicLink is a full-page, interstitial-like unit that uses existing assets on a Web page to lead to a survey invitation. DynamicLayer is a DHTML unit that features customizable time delays. Both techniques appear to every nth visitor of a Web page and can be co-branded. For more information visit www.dynamiclogic.com.

New services from WebSurveyor

Herndon, Va.-based WebSurveyor

Corporation has introduced a new set of services to offer assistance in all aspects of the survey lifecycle, from creating surveys to data analysis and reporting. The new offerings are broken into three main areas - consulting, review and execution - and can be purchased separately or as a complete turnkey service.

Consulting: WebSurveyor offers consultations on any aspect of the survey process, including survey creation, e-mail list rental, HTML and text e-mail invitation development, and data analysis and report creation and communication.

Review: For those who are seeking guidance on efforts already underway, WebSurveyor Services will review the survey components completed by a customer, including questions, survey instrument design, survey invitations, list sources, data analysis and reporting, and provide recommendations in a written report.

Execution: WebSurveyor will assist with execution of any aspect of the three main survey components – creation, conducting, and communication of survey results. For more information visit www.websurveyor.com.

Datapedia provides statistical projections to 2050

Bernan Press, Lanham, Md., has released the third edition of Datapedia of the United States. Now subtitled "American History in Numbers," this is the first update of Datapedia in nearly three years. Datapedia is a desk reference that continues and enhances the Census Bureau's discontinued Historical Statistics of the United States from Colonial Times. In addition to statistical coverage reaching back to 1790, this edition of Datapedia also provides statistical projections for selected data series through the year

2050, allowing users to gain an idea of where the American economy and society might be at the middle of the twenty-first century.

The third edition of Datapedia also boasts expanded coverage on a range of topics, including: health and health care; food and nutrition; education and learning; law enforcement, courts and prisons; arts, entertainment, recreation and travel; politics and elections; public finance; and national defense. Each chapter covers a different subject - from agriculture to transportation - and provides statistical tables of nationallevel data. Narrative highlights help users understand the significance of the historical data series and place the numbers in context. These highlights give information on data sources; explain the importance of certain sets of data; provide supplemental and state-level information; and where appropriate, are accompanied by maps and charts. For more information call 800-865-3457 or visit www.bernanpress.com.

Pulse Train updates three

U.K.-based Pulse Train has updated three of its products. Visual QSL, Pulse Train's questionnaire design package, facilitates survey design for all paper questionnaires and forms, as well as CATI, CAPI, Web and scanning surveys. Version 3.50-68 includes enhancements such as: improvements in the link between Visual QSL and Bellview Fusion available via the Tools application menu; added support for long filenames for the QSL and schema files when running any tools, simplifying the identification of questionnaires once they are loaded into the Bellview system; Bellview Scan enhancements relating to registration marks and multi-column pages; and an updated dialog for the defin-

continued on page 94

★ "This is the best facility in the country" ★ "You guys are fabulous... absolutely fabulous" * "You have a terrific place, great service, wonderful respondents and the best food anywhere" * "I travel all around the country doing groups, Baltimore Research is far superior to other facilities" ★ "You know, I did this project in three cities total... Baltimore Research was the only facility that didn't complain about the recruit. You made it happen without moans and groans and constantly asking for leniency" ★ "What an awesome experience" ★ "Thank you for your extreme attention to detail... you anticipated my every need" ★ "We love your chef" ★ "Why don't you open facilities in other cities" ★ "You're the best... without a doubt the best" ★ "Your interior space is great; warm and homelike, but professional" ★ "Thank you for the great show rate; I know what a difficult recruit this was" ★ "This is the best facility in the country" ★ "You guys are fabulous... absolutely fabulous" ★ "You have a terrific place, great service, wonderful respondents and the best food anywhere" * "I travel all around the country doing ilities" * "You know, I did this groups, Baltimore Research is fa Our Client's project in three cities total aly facility that didn't complain about the recruit. d groans and constantly verbatims speak asking for leniency" for themselves your chef" ★ "Why don't you open faci a doubt the best" ★ "Your interior sp * "Thank you for the great show rate is the best facility in the country" "You have a terrific place, great ser vwhere" ★ "I travel all around the cou erior to other facilities" * "You know, ! fore Research was the 410.583.9991 only facility that didn't happen without moans and groans and constantly an awesome experience" * "Thank you for your extreme atte nticipated my every need" ★ "We love your chef" ★ "Why don't you open facilities in other cities" ★ "You're the best... without a doubt the best" ★ "Your interior space is great; warm and homelike, but professional" ★ "Thank you for the great show rate; I know what a difficult recruit this was" ★ "This is the best facility in the country" ★ "You guys are fabulous... absolutely fabulous" ★ "You have a terrific place, great service, wonderful respondents and the best food anywhere" ★ "I travel all around the country doing groups, Baltimore Research is far superior to other facilities" ★ "You know, I did this project in three cities total... Baltimore Research was the only facility that didn't complain about the recruit. You made it happen without moans and groans and constantly asking for leniency" ★ "What an awesome experience" ★ "Thank you for your extreme attention to detail... you anticipated my every need" ★ "We love your chef" ★ "Why don't you open facilities in other cities" ★ "You're the best... without a doubt the best" ★ "Your interior space is great; warm and homelike, but professional" ★ "Thank you for the great show rate; I know what

research industry news

News notes

The Texas A&M Mays Business School, Center for Retailing Studies (CRS) has announced a partnership with St. Louis-based Maritz Research to provide students with firsthand knowledge of the retail marketing industry. Maritz Research will be involved in many of the Center's programs including: visiting "Professor for a Day" executive lecturers, internships for qualified CRS students, financial support for CRS and participation in new CRS projects where possible.

Calendar of Events July/November

The Institute for International Research will hold Shopper Insights in Action, a research-oriented retailing conference, on July 12-14 at the Westin Hotel Michigan Ave., Chicago. For more information visit www.iirusa.com/insights.

The American Marketing Association will hold its annual marketing research conference on September 19-22 at the Hyatt Regency Superdome in New Orleans. For more information visit www.marketing-power.com.

The European Society for Opinion and Marketing Research will hold its annual congress on September 19-22 in Lisbon. For more information visit www.esomar.org.

Sawtooth Software will hold its conference on the acquisition and analysis of market research data on October 6-8 in San Diego at the Shelter Pointe Hotel and Marina. In addition to the general conference, there will be optional tutorials, clinics and workshops. Attendance will be limited to 200 participants. For more information call Danell Neibuhr at 360-681-2300 or visit www.sawtoothsoftware.com.

The Council of American Survey Research Organizations will hold its annual members-only conference on October 6-8 at the Hilton Head Marriott Beach and Golf Resort, Hilton Head, S.C. For more information visit www.casro.org.

The European Society for Opinion and Marketing Research, in conjunction with EMAC, will hold its research in marketing conference on October 10-12 in Warsaw. For more information visit www.esomar.org.

The European Society for Opinion and Marketing Research will hold its annual Latin American conference on October 24-26 in Mexico City. For more information visit www.esomar.org.

SPSS will hold its Directions 2004 user conference on October 24-27 at the Flamingo Hotel in Las Vegas. For more information visit www.spss.com/spssdirections.

The Institute for International Research will hold its annual market research event on October 26-29 at the Hotel Nikko in San Francisco. *Quirk's* readers can receive a 15 percent discount on registration fees by using the code XM1628QUIRKS and registering via phone at 888-670-8200 or via e-mail at register@iirusa.com. For more information visit www.iirusa.com/research.

The Interactive Marketing Research Organization will hold its annual event in conjunction with the IIR annual research conference on October 26-29 at the Hotel Nikko in San Francisco. For more information visit www.imro.org.

The Qualitative Research Consultants Association will hold its annual conference on October 27-30 at the Tapatio Cliffs Resort, Phoenix. For more information visit www.qrca.org.

The Marketing Research Association will hold its annual fall education conference and technology forum on November 3-5 in San Diego. For more information visit www.mra-net.org.

The European Society for Opinion and Marketing Research will hold a conference on telecommunications on November 7-9 in Brussels. For more information visit www.esomar.org.

The European Society for Opinion and Marketing Research will hold a conference on qualitative research on November 28-30 in Cannes, France. For more information visit www.esomar.org.

Reston, Va.-based research firm Wirthlin Worldwide is sponsoring a book project in partnership with the Advertising Research Foundation (ARF) which will include an analysis of over 100 case studies, focused on the value market research delivers to advertising effectiveness, submitted by Fortune 100 organizations to the David Ogilvy Research Awards program, run by the ARF since 1994.

Key features of the ARF book, tentatively titled Re: Thinking Advertising: What The David Ogilvy Awards Have Taught Us, include an analysis and synthesis of the core characteristics of winning advertising efforts as exemplified by over 100 Ogilvy Award finalist case studies; interviews with Fortune 100 advertising and marketing executives, as well as leaders on the agency, media and research side, addressing the major issues confronting the industry. The author of the book is Raymond Pettit, senior independent consultant, Wirthlin Worldwide, based in Wirthlin's New York office. The book is scheduled for publication in 2005.

New York-based Nielsen Media Research announced in June it would begin offering Local People Meter (LPM) data in New York on June 3rd. Nielsen will also continue to operate the current Meter/Diary system in New York for three more months, and during this time either set of data may be used commercially. Nielsen believes that it is in the best interest of its clients for both systems to be run concurrently during a transition period. Nielsen originally planned to launch the LPM service in New York on April 8th. However, the introduction was postponed for two months in response to community leaders and elected officials who raised questions about the system's

measurement of the viewership habits of African-American and Latino households.

Alliances/strategic partnerships

Chicago-based Information Resources, Inc. (IRI), has entered into an information-sharing agreement with Family Dollar Stores under which IRI will now offer accountspecific point-of-sale sales tracking and analysis for Family Dollar, providing CPG manufacturers with sales information to measure product performance and competitive activity within the Family Dollar chain and other dollar-store sectors.

Millward Brown now has an office in Central America following the signing of a licensing deal with Honduran research firm Mercaplan.

Evansville, Ind.-based The ARS Group has announced a partnership with AdSAM Marketing to combine the ARS Group's capabilities in behavioral advertising measurement related to sales with AdSAM's background in understanding the emotional response to advertising.

Seattle research firm NetReflector, Inc., and Genticity, Inc., a Canada-based provider of customer interaction management software, have announced a strategic partnership. Under the terms of this alliance, Genticity will integrate NetReflector's enterprise online survey technology, InstantSurvey, into Customer1, its suite of software applications and services that enable multiple contact centers to function as one.

Association/organization news

The Advertising Research Foundation has named a host of new members to its board of directors: Laura Bright, vice president, marketing research for Allied Domecq Wines and Spirits; Neil Canter, managing partner for the North American Marketing Sciences practice at Accenture; Stacey Lynn Koerner, executive vice president, director of global research, at Initiative Media; Satish Korde, president of the Ford Motor Company Group at WPP Group PLC; Jerry Lee, president and partner of WBEB 101 FM Philadelphia; Joan M. Lewis, consumer and market knowledge director, corporate function, Procter & Gamble; Jim Nyce, vice president, strategy and insights, PepsiCo Beverages & Foods; Mary Ann Packo, chief client and marketing officer, Millward Brown: Michael I. Schwartz. vice president, global consumer insights and strategy, Kraft Foods; Kate Sirkin, senior vice president and global media research director of Starcom MediaVest Group; and Greg Stuart, president and CEO of the Interactive Advertising Bureau.

continued on page 98

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Focusing on diversity

Bringing clients and consumers together

Much has been said in the marketing press recently about the variety of ways in which companies have enhanced their qualitative experience by bringing clients directly in contact with consumers. Companies such as Quaker Oats, Procter & Gamble and Nickelodeon have been featured in marketing research seminars and articles on the topic.

This is not a revolutionary change in how qualitative is conducted. It is an evolutionary adaptation of methods. It makes sense given changes in the marketplace today. There is increasing need among clients for in-depth understanding of their consumers. Market segments are becoming even more fragmented, consumer behaviors are changing rapidly, and consumers are becoming more savvy and comfortable with marketing concepts and clients' presence. Consumers want to know they are being listened to and appreciate having the backroom demystified.

At the same time, clients are having more difficulty learning when asked to observe through the mirror. They are increasingly expected to multitask - to keep on top of events in the office while sitting in the back room. They are expected to listen and observe while checking e-mails and being repeatedly interrupted by phone calls. As a result, instead of learning fully, they are listening halfheartedly.

Bringing clients together with consumers allows clients to focus on the issues at hand for more effective learning. It keeps them more involved and mentally stimulated. It enables them to follow up with consumers in real time – rather than having to pass notes to the moderator. It allows clients to be fully present, to truly experience the sessions with their senses rather than through filtered visual and auditory observation only.

Not a new idea

The idea of bringing clients and consumers face to face - without the anonymity of the two-way mirror - is not new. In the past, clients

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have informally interviewed consumers outside the office and been present during observational interviews. Some routinely join moderator-consultants in the focus group room to observe and ask questions. Our firm has been involving clients in the interviewing room for years, and we often introduce clients to consumers by showing respondents who is behind the mirror.

Eliminating the mirror is becoming more mainstream. Clients are encouraged to examine ways of getting closer to consumers. This might be as simple as joining the moderator for the entire focus group or IDI session. It may be as dramatic as facilitated...

...joint client-consumer ideation sessions:

...client-led subgroups of consumers within the context of a larg-





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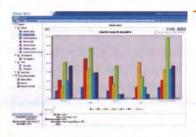
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er qualitative session; or

...day-long or weekend-long sessions in which clients and consumers work together.

There are several aspects to consider when deciding if, when and how to bring clients and consumers face-to-face.

- Study purpose. If client team members have a strong vested interest in a specific outcome, it might be best to keep clients in the backroom. If the study's purpose is one of exploration and/or ideation, there may be benefits to bringing parties together.
- Personalities involved. Clients
 who meet with consumers must be
 open, non-judgmental and nonleading in their language and nonverbal cues. They must be completely involved when with consumers and be neither intimidated
 nor intimidating.
- Topics involved. Some clients are uncomfortable meeting consumers face-to-face if the topic is personal in nature. However, we would encourage you to challenge your assumptions.
- Commitment. Becoming involved with consumers takes time. It requires training up front, full commitment of mind and body during the sessions and extensive debriefing to allow everyone to share their insights. It is not uncommon for joint client-consumer sessions to require three-hour training meetings up front and three- to four-hour debriefing/working sessions at the end of the study.

Enhance learning

Dealing with consumers face to face can be a rewarding, unforget-table experience - and a wonderful way to enhance learning and qualitative insights. Under the guidance of a skilled researcher and facilitator - and with the appropriate study objectives - it brings clients a depth of learning that is unattainable from back room observation alone.



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Historically, researchers and marketers have addressed issues of market segmentation, brand strength, packaging and pricing, and competitive positioning independently. However, as markets become increasingly competitive, the impact of making a single incorrect decision among the linked set of thousands of choices to launch or reposition a product is often catastrophic.

Conjoint analysis provides researchers with the ability to measure the impact of individual product features and attributes without requiring consumers to evaluate each separately. Through a simple rating, ranking or selection by consumers, conjoint analysis captures the essence of a product as experienced in the real world. Importantly, conjoint analysis decomposes the product, service or offer into its component parts, enabling researchers to: quantify the importance and value of each element; recombine elements to create products of interest to target audiences; and accurately predict share among a competitive set.

Going mainstream due to the ability to develop sophisticated online surveys, conjoint analysis has become an important research tool because, as reality dictates, consumers purchase products not individual features such as the color red or brand ABC. Using conjoint analysis, practitioners can present products, services or offers with thousands of potential combinations to respondents in a user-friendly manner. While attribute batteries and other traditional techniques were used in the past to understand basic consumer needs, these approaches are comparatively limited in scale and do not enable the researcher to effectively balance elements consumers find desirable (i.e., specific functionality, etc.) with those they do not (i.e., higher prices, etc.).

While marketers in the advertising and consumer products sectors have been conducting conjoint research for years, additional industries are embracing this technique. For instance, many financial service firms are using conjoint solutions to craft the "perfect" credit card solicitation by customer segment, balancing, for example, cash-back or frequent-flier mile reward systems with higher annual fees or interest rates.

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Developing an online conjoint survey is not difficult, but it does require planning. At the heart of any conjoint analysis is the design, which is most commonly presented as a matrix of attributes and levels. The attributes represent the dimensions of the product, service or offer. Consider a cell phone manufacturer seeking to introduce a new product composed of a monthly fee, included minutes, scope of coverage, applicable roaming fees, whether or not the phone has Internet access, and brand of the company providing the service; these are the attributes of the design, of which there are six in this example (Table 1).

When establishing the design, it is important that the attributes be independent to the greatest extent possible. That is, removing one attribute from the design does not impact how the respondent will likely evaluate the levels

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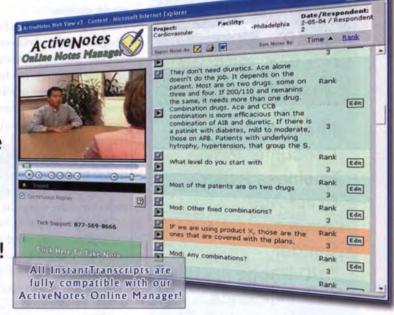
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Table 1: Example Cell Phone Design

		Att	tributes (6)	6		
	Monthly Fee (4)	Included Minutes (5)	Coverage (3)	Roaming Fee (3)	Internet Access (2)	Carrier (Brand) (5)
Levels	\$19.99	None	Local	\$.10/Minute	Excluded	AT&T
	\$59.99	100	Regional	\$.25/Minute	Included	Cingular
	\$99.99	500	National	None		Sprint
	\$149.99	2000				T-Mobile
		Unlimited				Verizon

of other attributes. To further develop the design, features that are typically represented as checkboxes in traditional research should be defined as an attribute with two levels - either yes/no, included/excluded, or other similar choices.

By necessity, nearly all conjoint designs include a Price or Fee attribute enabling the respondent to trade-off price for various combinations of features. The presence of a Price attribute is suggested if elasticities are to be calculated or should revenue/profit optimization be conducted. To measure a brand's impact upon the purchase decision or to conduct competitive what-if scenarios, a Brand attribute should be included in the design as well.

Once the researcher has identified the attributes, they need to turn their attention to defining the levels. There are two or more levels for each attribute. Levels represent the potential values or enumerations for an attribute. In the above example, the Coverage attribute has three levels – local, regional and national. While levels for any given attribute may overlap, they must be in the same category.

A common challenge in developing a conjoint design is managing its size and complexity. A large design results in many potential products, increasing the number of offerings, or "cards," a respondent must evaluate. While the above example represents 4*5*3*3*2*5=1,800 unique cell phone offerings, conjoint analysis software reduces the number of cards a respondent must evaluate to a manageable level. To determine the minimum number of cards a design requires, subtract the number of attributes in the

design from the sum of all levels and then add one. The above example requires a minimum of (4+5+3+3+2+5)-6+1=17 cards. (Note: It may often be desirable to employ more than the minimum number of cards to heighten the robustness of the design. The use of an Ideal-Point or Vector attribute may further reduce the number of required cards.) To minimize respondent fatigue and drive research quality, it is often recommended that a survey not contain more than 25 products or cards.

When developing the design, a researcher should keep an eye toward the challenges the conjoint model will be used to address. As such, it may be desirable to exclude or replace one or more of the cards generated by the conjoint analysis software. This should only occur when a card representing a completely unviable offering is generated. Despite the temptation to eliminate all marginally marketable products, be aware it can be advantageous to have both highly desirable and undesirable offerings for survey participants to evaluate. Retaining these products tends to maintain the distributions of levels while increasing the quality of the conjoint design, accuracy of importance and utility calculations, and robustness of simulations.

Additionally, most conjoint analysis solutions provide the ability to select the "type" of attribute – either Part-Worth, Ideal Point, or Vector – as indicated in Table 2.

Defining a continuous attribute as an Ideal Point or Vector provides substantially greater flexibility when conducting what-if simulations – enabling levels not originally included in the design to

Table 2: Types of Attributes **Attribute Type** Application Part-Worth Non-continuous or qualitative attributes (brand, color, etc.) - but typically the default type for most conjoint analysis solutions Ideal Point Continuous, numeric attributes with unknown or non-linear levels (price, etc.) Vector Continuous, numeric attributes with known linear relationships (size, etc.)

be used in subsequent simulations. For example, if Monthly Fee was defined as Part-Worth, the researcher would be restricted to simulations employing only the four levels specified in the design. However, if Monthly Fee was defined as either Ideal Point or Vector, any value between \$19.99 and \$149.99 could be entered into the simulation enabling additional business opportunities to be evaluated without the need to re-field the survey or collect additional data.

above have been developed over years of conducting conjoint studies across many industries. We will discuss interpretation of results in a subsequent arti-

In summary, conjoint analysis enabled by the Internet - is a powerful tool enabling researchers and marketers to better understand traditionally hardto-measure consumer opinions without the need to inquire upon each facet of a product, service or offer.

Conjoint analysis is an excellent solu-

Figure 1: An Example Simulator

Attribute	Product 1	Product 2	Product 3
Monthly Fee	59.99	19.99	99.99
Included Minutes	1000	500	2000
Coverage	National -	Local	National -
Roaming Fee	\$.10/Min	None	\$.25/Min
Internet Access	Included	Excluded	Included
Carrier	Cingular 💌	AT&T	T-Mobile 💌
First Choice	30.32 %	51.34 %	18.34 %
Preference	30.15 %	48.80 %	21.05 %

Without question, the power of any conjoint initiative resides within the simulation capabilities - driven by the underlying design. Online simulators (Figure 1) provide interactive decision support, enabling the practitioner to explore and understand the impact of consumer preferences beyond many traditional reporting methods. The conjoint analysis design principles outlined

tion to identify feature sets for new products, create the best offers and messages, and quantify price and brand impact within the decision making process. And in developing the proper conjoint design, a researcher can identify the optimal product, conduct realtime what-if simulations and substantially increase the probability of success in the marketplace. Q

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A short history of conjoint analysis

The field of marketing research has rarely been the genesis for new statistical models. We've mainly borrowed from other fields. Conjoint analysis and the more recent discrete choice (choice-based conjoint) are no exception, and were developed based on work in the '60s by mathematical psychologists Luce and Tukey, and in the '70s by McFadden (2000 Nobel Prize winner in economics).

Marketers sometimes have thought (or been taught) that the word "conjoint" refers to respondents evaluating features of products or services CONsidered JOINTly. In reality, the adjective conjoint derives from the verb conjoin, meaning "to join together." The key nature of conjoint analysis is that respondents evaluate product profiles composed of multiple conjoined elements (attributes or features). Based on how respondents evaluate the combined elements (the product concepts), we deduce the preference scores that they might have assigned to individual components of the product that

would have resulted in those overall evaluations. Essentially, it is a "backdoor" approach (decompositional) to estimating people's preferences for features rather than an explicit (compositional) approach of simply asking respondents to rate the various components. The fundamental premise is that people cannot reliably express how they weight separate features of the product, but we can tease this information out using the more realistic approach of asking for evaluations of product concepts through conjoint analysis.

Let's not deceive ourselves.
Human decision-making and the formation of preferences is complex, capricious and ephemeral.
Traditional conjoint analysis makes some heroic assumptions, including the proposition that the value of a product is equal to the sum of the value of its parts (i.e., simple additivity), and that complex decision-making can be explained using a limited number of dimensions.

Despite the leaps of faith, conjoint analysis tends to work well in practice, and gives managers, engineers

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and marketers great insight to reduce uncertainty when facing important decisions. Conjoint analysis isn't perfect, but we don't need it to be. With all its assumptions and imperfections, it still trumps other methods.

Early conjoint analysis (1960s and 1970s)

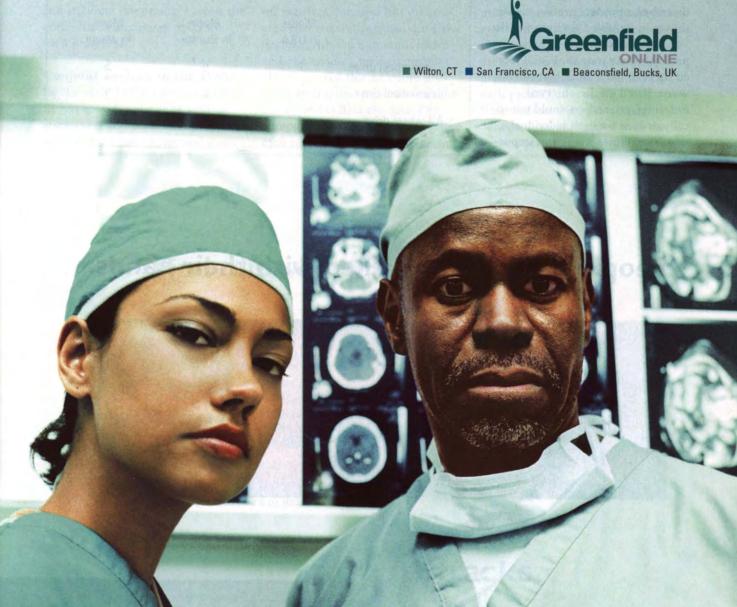
Just prior to 1970, marketing professor Paul Green recognized that Luce and Tukey's 1964 article on conjoint measurement (published in a non-marketing journal) might be applied to marketing problems to understand how buyers made complex purchase decisions, to estimate preferences and importances for product features, and to predict buyer behavior. Green couldn't have envisioned the profound impact his work on full-profile "card-sort" conjoint analysis would

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eventually achieve when he and coauthor Rao published their historic 1971 article, "Conjoint Measurement for Quantifying Judgmental Data" in the Journal of Marketing Research (JMR).

With early full-profile conjoint analysis, researchers carefully con-

Exhibit 1: A Conjoint Card

Made in Europe Rear-wheel drive Four-door \$18,000

structed (based on published catalogs of orthogonal design plans) a deck of conjoint "cards." Each card described a product profile, such as shown in Exhibit 1 for automobiles

Respondents evaluated each of perhaps 18 separate cards, and sorted them in order from best to worst. Based on the observed orderings, researchers could statistically deduce for each individual which attributes were most impor-

tant, and which levels were most preferred. The card-sort approach seemed to work quite well, as long as the number of attributes studied didn't exceed about six. And, researchers soon found that slightly better data could be obtained by asking respondents to rate each card (say, on a 10-point scale of desirability) and using ordinary least squares (regression) analysis to derive the respondent preferences. In the mid-1970s, Green and Wind published an article in the Harvard Business Review on measuring consumer judgments for carpet cleaners, and business leaders soon took notice of this new method.

Also just prior to 1970, a practitioner named Rich Johnson at Market Facts was working independently to solve a difficult client problem involving a durable goods product and trade-offs among 28 separate product features, each having about five different realizations (levels). The problem was much more complex than those being solved by Green and co-authors with full-profile card-sort conjoint analysis, and Johnson invented a clever method of pairwise trade-offs

Exhib	it 2: Johnson	's Trade-off Matri	X
	Made in USA	Made in Europe	Made in Japan
Front-wheel drive	7	6	3
Rear-wheel drive	9	8	5
All-wheel drive	4	2	1

People have always talked with their hands.



using "trade-off matrices," which he published in JMR in 1974. Rather than asking respondents to evaluate all attributes at the same time (in "full profile"), Johnson broke the problem down into focused trade-offs involving just two attributes at a time. Respondents were asked to rank-order the cells within each table, in terms of preference, for the conjoined levels (Exhibit 2).

Respondents completed a number of these pairwise tables, covering all attributes in the study (but not all possible combinations of attributes). By observing the rank-ordered judgments across the trade-off matrices, Johnson was able to estimate a set of preference scores and attribute importances across the entire list of attributes, again for each individual.

Conjoint analysis in the 1980s By the early 1980s, conjoint analysis was spreading (at least among researchers and academics possessing statistical knowledge and computer programming skills). Another influential case study had been published by Green and Wind regarding a successful application of conjoint analysis to help Marriott design its new Courtyard hotels. When commercial software became available in 1985, the floodgates were opened. Based on Green's work with full-profile conjoint analysis, Steve Herman and Bretton-Clark software released a software system for the IBM standard.

Also in 1985, Johnson and his new company, Sawtooth Software, released a software system (also for the IBM standard) called ACA (adaptive conjoint analysis). Over many years of working with trade-off matrices, Johnson had discovered that respondents had difficulty dealing with the numerous tables and in providing realistic answers. He discovered that he could program a computer to administer the survey and collect the data. The computer could adapt the survey to each individual in real time, asking

only the most relevant trade-offs in an abbreviated, more user-friendly way that encouraged more realistic responses. Respondents seemed to enjoy taking computer surveys, and they often commented that taking an ACA survey was like "playing a game of chess with the computer."

One of the most exciting aspects of these commercial conjoint analysis programs (traditional full-profile conjoint or ACA) was the inclusion of "what-if" market simulators. Once the preferences of typically hundreds of respondents for an array of product features and levels had been captured, researchers or business managers could test the market acceptance of competitive products in a simulated competitive environment. One simply scored the various product offerings for each individual by summing the preference scores associated with each product alternative. Respondents were projected to "choose" the alternative with the highest preference score. The results

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reflected the percent of respondents in the sample that preferred each product alternative, termed "share of preference." Managers could make any number of slight modifications to their products and immediately test the likely market response by pressing a button. Under the proper conditions, these shares of preference were fairly predictive of actual market shares. The market simulator took esoteric preference scores (part worth utilities) and converted them into something much more meaningful and actionable for managers (product shares).

Conjoint analysis quickly became the most broadly-used and powerful survey-based technique for measuring and predicting consumer preference. But the mainstreaming of conjoint analysis wasn't without its critics, who argued that making conjoint analysis available to the masses through user-friendly software was akin to "giving dynamite to babies."

Exhibit 3: Discrete Choice Question

If these were your available options, which car would you choose?

Made in Japan Rear-wheel drive Four-door \$16,000 Made in Europe All-wheel drive Two-door \$20,000 Made in USA Front-wheel drive Four-door \$18,000

None of these

Those who experienced conjoint analysis in the late 1980s are familiar with the often acrimonious debates that ensued between two polarized camps: those advocating full-profile conjoint analysis and those in favor of ACA. In hindsight, the controversy had both positive and negative consequences. It certainly inspired research into the different merits of the approaches. But it also dampened some of the enthusiasm and probably was a drag on accelerating use of the technique, as some researchers and business managers alike paused to assess the fallout.

Even prior to the release of the

first two commercial conjoint analysis systems, Jordan Louviere and colleagues were adapting the idea of choice analysis among available alternatives and multinomial logit to, among other things, transportation and marketing problems. The groundwork for modeling choice among multiple alternatives had been laid by McFadden in the early 1970s. The concept of choice analysis was attractive: buyers didn't rank or rate a series of products prior to purchase, they simply observed a set of available alternatives (again described on conjoined features) and made a choice. A representative discrete choice question



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involving automobiles is shown in Exhibit 3.

Discrete choice analysis seemed more realistic, natural for respondents, and offered powerful benefits, such as the ability to better model interaction terms (i.e., brand-specific demand curves), cross-effects (i.e., availability effects and cross-elasticities), and the flexibility to incorporate alternativespecific attributes and multiple constant alternatives. But the benefits came at considerable cost: discrete choice questions were an inefficient way to ask respondents questions. Respondents needed to read quite a bit of information before making a choice, and a choice only indicated which alternative was preferred rather than strength of preference. As a result, there wasn't enough information to separately model each respondent's preferences. Rather, aggregate (summary) models of preference were developed across groups of respondents, and these were subject to various problems such as IIA (commonly known as the "red bus/blue bus" problem) and ignorance of the separate preference functions for latent subgroups. Overcoming the problems of aggregation required building ever more complex models to account for availability and crosseffects ("mother logit" models), and most conjoint researchers either didn't have the desire, stomach or ability to build them - not to mention that no easy-to-use commercial software existed for start-tofinish discrete choice analysis. As a result, discrete choice analysis was used by a relatively small and elite group throughout the 1980s.

Conjoint analysis in the 1990s

Whereas the 1980s was characterized by a polarization of conjoint analysts into ideological camps, researchers in the 1990s largely came to recognize that no one conjoint method was the best approach for every problem, and expanded their repertoire. Sawtooth Software influenced and facilitated this movement by publishing research

(much of it forwarded by its users at the Sawtooth Software Conference) demonstrating under what conditions different conjoint methods performed best, and then by developing additional commercial software systems for full-profile conjoint analysis and discrete choice.

Based on industry usage studies conducted by leading academics, ACA was the most widely used conjoint technique and software

system worldwide. By the end of the decade, ACA would yield that position to the surging discrete choice analysis. Two main factors are responsible for discrete choice analysis overtaking ACA and other ratings-based conjoint methods by the turn of the century:

1) The release of commercial software for discrete choice (CBC or choice-based conjoint) by Sawtooth Software in 1993.



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2) The application of hierarchical Bayes (HB) methods to estimate individual-level models from discrete choice (principally due to articles and tutorials led by Allenby of Ohio State University).

Discrete choice experiments are typically more difficult to design and analyze than traditional fullprofile conjoint or ACA. Commercial software made it much easier to design and field studies, while HB made the analysis of choice data seem nearly as straightforward and familiar as for ratingsbased conjoint. With individuallevel models under HB, the IIA issues and other problems due to aggregation were controlled or entirely solved. This has helped immensely with CBC studies, especially for those designed to investigate the incremental value of line extensions or "me-too" imitation products. While HB transformed the way discrete choice studies were analyzed, it also provided incremental benefits in accuracy for

traditional ratings-based conjoint methods that had always been analyzed at the individual level.

Other important developments during the 1990s included:

- latent class models for segmenting respondents into relatively homogeneous groups, based on preferences;
- Web-based data collection for all main flavors of conjoint/choice analysis;
- improvements in computer technology for rendering and presenting graphics;
- dramatic increases in computing speed and memory made techniques such as HB feasible for common data sets;
- greater understanding of efficient conjoint and choice designs: level balance, level overlap, orthogonality, and utility balance;
- SAS routines developed by Kuhfeld, especially for design of discrete choice plans using computerized searches;
 - · advances in the power and ease

of use of market simulators (due to commercial software developers, or consultants building simulators within common spreadsheet applications).

The 1990s represented a decade of strong growth for conjoint analysis and its application in a fascinating variety of areas. Conjoint analysis had traditionally been applied to fast-moving consumer goods, technology products and electronics, durables (especially automotive), and a variety of service-based products (such as cell phones, credit cards, banking services). Some other interesting areas of growth for conjoint analysis included design of Web sites, litigation and damages assessment, human resources and employee research, and Web-based sales agents for helping buyers search and make decisions about complex products and services.

Analysts had become so trusting of the technique that the author became aware of some who used conjoint analysis to help them personally decide among cars to buy or even members of the opposite sex to date!

Year 2000 and beyond

Much of the recent research and development in conjoint analysis has focused on doing more with less: stretching the research dollar using IT-based initiatives, reducing the number of questions required of any one respondent with more efficient design plans and HB ("data borrowing") estimation, and reducing the complexity of conjoint questions using partial-profile designs.

Researchers have recently gone to great lengths to make conjoint analysis interviews more closely mimic reality: using animated 3D renditions of product concepts rather than static 2D graphics or pure text descriptions, and designing virtual shopping environments with realistic store aisles and shelves. In some cases the added expense of virtual reality has paid off in better data, in other cases it

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Since 2000, academics have been using HB-related methods to develop more complex models of consumer preference: relaxing the assumptions of additivity by incorporating non-compensatory effects, incorporating other descriptive and motivational variables, modeling the interlinking web of multiple influencers and decision-makers, and linking survey-based discrete choice data with sales data, to name just a few. Additional efforts toward real-time (adaptive) customization of discrete choice designs to reduce the length of surveys and increase the precision of estimates have been published or are underway.

Software developers are continuing to make it easier, faster, more flexible and less expensive to carry out conjoint analysis projects. These software systems often support multiple interviewing formats, including paper-based, PC-based, Webbased and handheld device interviewing. Developers keep a watchful eye on the academic world for new ideas and methods that gain traction and are shown to be reliable and useful in practice.

Commercially-available market simulators are becoming more actionable as they incorporate price and cost information, leading to market simulations based on revenues and profitability rather than just "shares of preference." To reduce the amount of manual effort involved in specifying successive market simulations to find optimal products, automated search routines are now available. These find optimal or near-optimal solutions when dealing with millions of possible product configurations and dozens of competitors - usually within seconds or minutes. This has expanded opportunities for academics in game theory who can study the evolution of markets as they achieve equilibrium, given a series of optimization moves by dueling competitors.

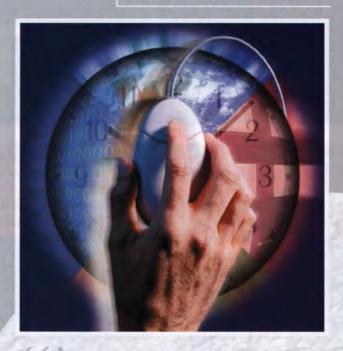
Importantly, more people are becoming proficient in conjoint analysis as the trade is being taught to new analysts, as academics are including more units on conjoint analysis in business school curricula, as a growing number of seminars and conferences are promoting conjoint training and best practices, and as research is being published and shared more readily over the Internet.

Continues to evolve

Yes, conjoint analysis is 30-plus

years old. But rather than stagnating in middle age, it continues to evolve - transformed by new technology and methodologies, infused by new intellectual talent, and championed by business leaders. It is very much in the robust growth stage of its life cycle. In retrospect, very few would disagree that conjoint analysis represents one of the great success stories in quantitative marketing research.

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CAWI and CATI

A side effect of the shift to Internet surveys has been a heightened awareness of the shortcomings of both online and offline research. Some of the early debate got pretty acrimonious, with Internet researchers often defending themselves from accusations of throwing all caution to the wind and using an untried method, so riddled with inadequacies that it could not possibly give the same results as CATI. Except the surprising thing was that it did. Or at least, it came close enough in many cases to fuel a major migration of both custom and continuous research to the Web.

As in most migrations, there was a push as well as a pull. While cost is invariably the pull, in the United States certainly, a major push has been the slump to an abysmally low response to telephone interviews. This not only drives up cost, but undermines the notion that CATI samples are somehow more representative. Just how representative are the 25 million U.S. citizens who are willing to take place in research these days? CATI can no longer claim to be the bench-

mark it once was. And neither have all the concerns about Internet research magically gone away.

An alternative approach is to play to the strengths of both methods and combine them in ways so that each complements the other. An emerging new breed of survey software is starting to make this possible. The trick is to be able to do this without seeing costs rocket skywards or finding the increased technical effort acts as a brake on the initiative.

In this article, I am going to look at specific features offered in six different software products, as to me they represent the leading edge of the aim to unite CATI and CAWI. The actual products are: Askia, a French survey product (www.askia.com); Bellview Fusion from Pulse Train (www.pulsetrain.co.uk); Jambo from IDfix, a Dutch software company (http://jambo.idfix.nl); MI Pro Research Studio from Norway (www.mipro.no); NEBU, again from Holland (www.nebu.com); and VOXCO from Canada (www.voxco.com).

Editor's note: Tim Macer is CEO of meaning, U.K.-based independent specialists and advisers in the use of technology for survey research. He can be reached at tim.macer@meaning.uk.com. For more information visit www.meaning.uk.com.

The case for dual tracking

From inquiries I have made recently, both in North America and Europe, the majority of research companies now seem to be undertaking some mixed-mode research, often in response to client demand, and usually rather infrequently. Of all the combinations, CATI and CAWI appears to be the most common coupling.

At this stage, mixed-mode may be seen as the exception that proves the rule, but there is definitely a desire to do more. In a survey of over 200 research companies carried out my firm, Meaning, in March, 24 percent considered mixed-mode support to be "essential" and 84 percent thought it was important or useful to some extent.

The reasons for mixing modes vary widely. For some, it is simply to

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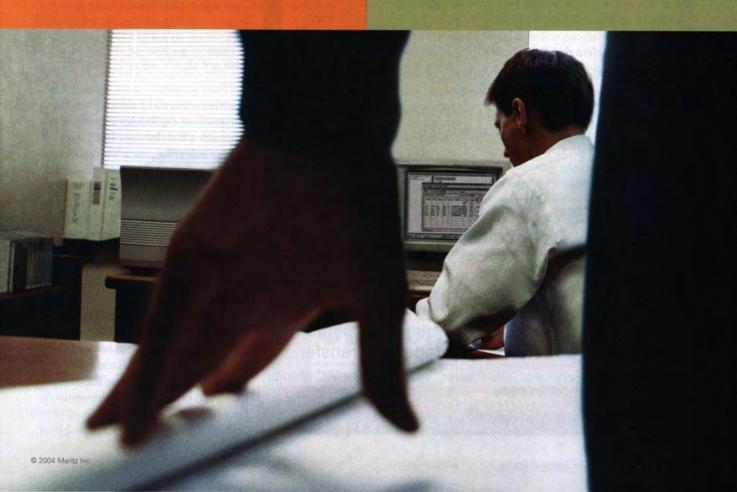
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Some consider research a snapshot. Others, a report card.

(We contend it's a map.)



streamline the production of all surveys through one technological process, but for others, the benefits are in improving response by being able to offer respondents choice over how to complete the survey.

Social researchers find mixed-mode research attractive, as it can overcome coverage deficiencies of a single mode, especially when working to much higher levels of required participation. But even where coverage is not the issue, offering more than one mode can work wonders on response rates.

Switching mid-flow can provide a welcome boost to response, as John Allison and Chris O'Konis observed in the July/August 2002 issue of *Quirk's* ("If Given the Choice," p. 20), but it is important to be able to perform the switch instantly, not in a day's time, otherwise the response improvement will be lost.

Hiding the complexity

The greatest problem to overcome is the added complexity of pursuing interviews through two parallel channels while synchronizing the results. You may be using the same software, but you may still end up with two different scripts, one for CATI and one for the Web.

This is a problem that Pulse Train's Bellview Fusion initiative tackles at the roots. Previously its Bellview Web and Bellview CATI systems required different scripts and produced separate results databases. Bellview Fusion, which supports both CATI and CAWI, streamlines the process at the key pinch points of script preparation,

Things to look for in CATI/CAWI software

- 1. Consolidated scripting: ability to write one script that will execute perfectly in both CATI and CAWI modes.
- 2. Independence between design and execution, so that look-and-feel considerations are applied externally.
- 3. Mode-specific tests: so that the wording can be different for interviewer-administered CATI and self-completion CAWI, and that this can be done independently of any multilingual support.
- 4. Consolidated results database containing both incomplete and complete interviewing work for both CATI and CAWI.
- 5. Mode-sensitive contacts: the ability to take the sample subject's preference for contact by phone or Web into account when making the initial contact.
- 6. Efficient switching between modes, initiated by the script or by the respondent.
- 7. Answer concealment: the facility to hide any interviewer-recorded data and prevent this from being changed when switching to self-completion modes.
- 8. Fall back: ability to switch back, manually and automatically, if the interview remains incomplete after switching from CATI to CAWI or vice versa.
- 9. Single view management and reporting, which identifies response by mode.
- Quota controls implemented for the whole study, regardless of mode, and enforced in real time.
- 11. Question constructs for mixed-mode, e.g., the means to handle unprompted questions for CAWI, and the ability to have mode-specific answer categories for "don't know" and "not stated" which are presented in CATI but concealed in CAWI.
- 12. Modal trace: recording the respondent's mode for questions or sections, to allow you to compare answers from each mode and identify any systematic differences.

interview switching and results consolidation.

Bellview Fusion does not quite offer all of the functionality of the Bellview CATI platform yet, but it is close and the gap is closing. Furthermore, all of the interviewing supervision capabilities are provided through a Web browser interface. Interviewers too, use a Web browser interface to complete interviews. But importantly, they get a different view of the survey script to the respondent self-completing on the Web. This allows, for example, for the prompts to differ, and for more options to be available.

All six CATI/CAWI products feed back results from either channel directly into one common database. This overcomes one of the greatest stumbling blocks in mixed-mode research, where there is a massive penalty to pay at the time the data are analyzed in reformatting disparate data files to create a standardized record for analysis. It is surprising

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973-733-3434 (Fax) 973-733-3440 info@vicCD.com how much of the widely-used data collection products still do not make this easy.

Virtual CATI

Two other suppliers, VOXCO, with its Interviewer VCC (Virtual CATI Center) and NEBU, with its standard, flagship product, have produced truly industrial-strength Web-based CATI solutions. These too provide a complete range of professional CATI supervision and management capabilities. Interestingly, Web CATI frees the CATI operator from having to house all its interviewers under one roof and brings Web interviewing into the bargain.

VOXCO, if anything, offers greater sophistication in its scripting capabilities, and it integrates tightly with its other professional research tools for analysis, such as STAT-XP. NEBU may appeal more to the smaller operator that does not want to invest in technical specialists. The solution sits in the center of a complete workflow model, which includes survey management and job costing, interviewer scheduling and payments.

Interviewers can even log in over the Internet, notify their availability and sign up for interviewing shifts.

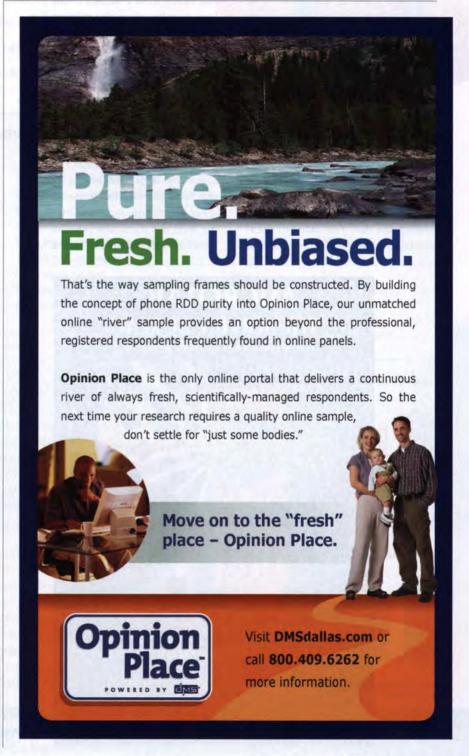
Moreover, NEBU has produced a (so far) unique integrated Web-based telephony solution. It does not use Voice Over Internet Protocol (VoIP), that much-heralded Internet alternative to using terrestrial phone lines. With VoIP still not delivering either the quality or the reliability the CATI operator requires, this is no bad thing. Instead, it uses a virtual dialer, which is one central, physical dialer that places the calls over the terrestrial phone network. When an interview is due to start, the CATI system communicates with the dialer over the Internet. The dialer then phones the respondent and the interviewer and connects the two. Although it involves two call segments, NEBU's purchasing power means that, overall, call costs need be no higher than a typical single call. The same technology also allows for listening in, by supervisors or even clients, from anywhere in the world, which overcomes a major

quality issue with distributed interviewing.

Write once, and to the same place

MI Pro's Research Studio is remarkable for its openness, as all of the definitions and communications between the different modules take place in XML. This makes the system inherently Internet-friendly, and also makes it easy to extend the system and add

your own custom facilities, whether that is a proprietary conjoint module, or an address lookup facility. When you start to program a script, you can indicate that the survey will be deployed on both CATI and CAWI, and it will recognize key differences in the way questions are handled by these two channels automatically. It will also ensure that the data are all stored in the same results database. Another bonus with MI Pro is that.



unlike many other systems that are strong on the data collection side but lack power on the analytical side, MI Pro goes the whole nine yards, with powerful statistics, data visualization and astonishing Excel and PowerPoint integration.

Askia also takes a sensible, modeaware approach to defining surveys. One script will self-adjust, through the application of different templates for Web and CATI that will automatically give questions and screens a different look and feel for interviewers and for Web respondents. Behind it, one consolidated results database collects interviews from the Web and from CATI at the same time.

Jambo takes this one stage further, and rolls the ideas of custom surveys, continuous surveys and panels into one by creating one super-results database for every question you ever ask, whether on the Web, on the phone or by some other channel. Every time a respondent is interviewed, the data gets added to their virtual interview record, and this can

then be used when sampling for another study. The availability of all the data in one place, and the ability to share questions (and respondents) across quite different studies not only delivers 70 percent of the functionality needed to build a panel, but even allows you to start benchmarking results. It is quite challenging stuff!

A switch in time

Technologically, real-time switching is one of the most complex of the problems to solve, given the existing heritage of most research software. To be effective in improving response, you must be able to switch a respondent from, say, phone to Web virtually instantly. Among the best at doing this are Askia, NEBU, Pulse Train and Jambo.

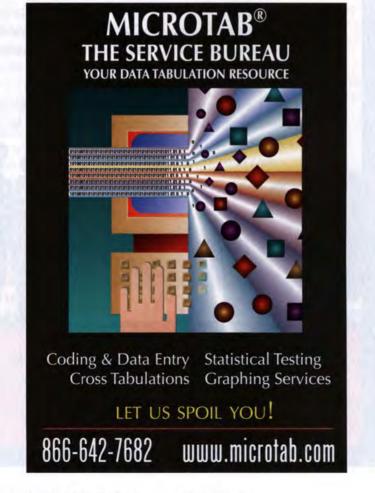
NEBU offers a "hard" and a "soft" switch from CATI to CAWI, or back again. You use a hard switch when you want to switch all respondents, or when all are agreeing to continue on the Web, at a particular point in the switch. A soft switch can be called up

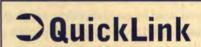
anywhere by the interviewer or the respondent, as you define. Switching from CATI to CAWI will automatically capture e-mail address and generate a personalized e-mail invitation to the respondent. A switch from CAWI will schedule a call from an interviewer. Importantly, the answers to any questions asked by interviewers will be concealed from respondents self-completing, and they cannot go back and change them either.

There is something similar in Bellview Fusion, including a "call me" button that can be incorporated into a CAWI interview to switch the interview to CATI in real time. In Jambo, a sophisticated call switching screen allows you to set up switching rules between all the modes supported. It will even revert calls back to the previous mode, such as back to CATI, if the Web interview is not started by the respondent within a day or two.

Good technology can only aid good design

While it is good to see software developers taking seriously the needs of researchers who must to combine CATI and Web interviewing, the technology can only ever be the enabler to good practice. Whether mixing modes is appropriate or justifiable is a judgment call only the researcher can answer. Fortunately, the benefits do seem to outweigh the disadvantages, a view supported by leading research methodologists, such as Mick Couper and Don Dillman. Unfortunately, the technology already in place may not always be the most fit for the purpose, and if that means an existing CATI solution, it is not easily overcome. If you are not sure, you may find the accompanying checklist of mixed-mode features useful in assessing your fitness for CATI/CAWI research - or in concentrating your supplier's mind on the task ahead. Q





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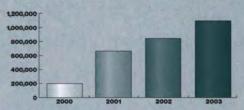
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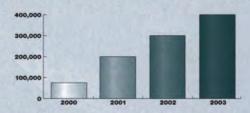


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The theme is fun

ark Kupferman has an unfair advantage over a lot of his fellow researchers. While others have to subject their respondents to attribute batteries on laundry detergents or foot powders, he gets to ask

people about roller coasters and water parks.

Kupferman is corporate director of research for Paramount Parks, the theme-park division of entertainment giant Viacom. With annual revenues of \$500 million, Paramount Parks owns and operates theme parks around the globe, including Paramount's Kings Island

Online surveys help Paramount Parks keep respondents and visitors happy

(Cincinnati), Paramount's Great America (San Francisco), Paramount's Carowinds (Charlotte, N.C.), Paramount Canada's Wonderland (Toronto), Star Trek: The Experience (Las Vegas), and Terra Mitica (Benedorm, Spain). Together the various

properties attract over 12 million visitors annually.

Basically a one-person marketing research staff, Kupferman is very busy. Paramount Parks has an online consumer panel and also conducts a host of other online and offline projects throughout the year to measure guest satisfaction with the parks' rides, dining, shopping, games and shows. The main vehicle for much of the company's online surveying is Inquisite, a software package from the Austin, Texas-based firm of the same name.

Now boasting about 14,000 participants, the online panel (which debuted in 2003) is always welcoming new members. "When guests take one of our other surveys, at the end we invite them to sign up to be on the panel, which mostly means we will send them an invitation to take surveys whenever it makes sense. We don't require someone to take a minimum number of surveys. Depending on the survey, 30 to 40 percent will complete whatever we send them within one or two days," Kupferman says.

Paramount Parks is able to draw prospective respondents from a



database of about 500,000 e-mail addresses of park visitors obtained from various sources, including those who have signed up to receive the company's online newsletter. "We were spending a lot of money trying to recruit people to take our surveys and we finally

realized that our greatest source of potential respondents was really our Web site. One of the reasons we created the newsletter - which people sign up for at the Web site - is to generate leads for our guest feedback initiatives. In light of all the issues surrounding spam and CAN-SPAM we need to give people a reason to receive e-mail from us," Kupferman says.

Some research participants have come from the ranks of visitors who responded to cards randomly handed out at the parks inviting them to complete an online survey about their experience when they get home for the chance to win a





prize. About 18,000 people responded in 2003, Kupferman says. "We found out that the only people we could really count on to take our online surveys, regardless of the prize, are those people who have at least some interest in visiting theme parks. So, while we can't use online surveying as a way to find out what percentage of the overall population is going to visit our park, we can use it to answer

questions about how people experience and want to experience our parks from the perspective of those who have at least some interest in visiting us. And there are plenty of them!"

As proof of just how far the zeal of Paramount Parks' guests extends, Kupferman even got a nice response to a survey on coupons. "I can't think of anything more tedious than the survey on coupons we sent out this spring. Plus it was a lengthy survey - there were nine pages with many questions and rankings - and we had something like 2,000 responses."

Conduct more surveys

Kupferman says Inquisite allows him to conduct a lot more surveys than he has in the past. "We have changed things about our business that we never would have thought to change because we never could have afforded to ask the questions before. For example, some of the rides we have put in are based almost entirely on what people told us, from the general theme of the ride all the way down to the details and what they told us they wanted from the experience."

In one survey, respondents were given a list of Paramount movies and were asked what kind of rides the movies might make. "When you ask a question like that, you get a lot of very interesting ideas from people. We can then go back a few days later and ask that same group or a different group, 'All right, we are looking at doing a ride based on a brand like Star Trek, and we are going to make it a roller coaster. What do you see as being part of that experience?' And you can really delve into it. We get to ask questions that we ordinarily could never have asked because it would have cost us so much money."

Kupferman periodically does side-by-side projects using both Inquisite and other surveying methods to compare the findings. "In many cases, when we've hired a research company to do a project for us, we've duplicated the survey online. Our learning so far is that we pretty much get the same result.

"We rarely take the percentages that come out of what we get from the online surveys as being the actual percentage of people who are going to do what they say they are going to do. It's difficult to draw a direct correlation. However, ratios between responses tend to make sense - if 20 percent of the people say they are going to do

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something versus 10 percent of another group who say they are going to do it, there is a relationship there that usually makes sense."

The software comes with its own report-generating system and Kupferman also uses other systems to package and distribute findings.

"We have changed things about our business that we never would have thought to change because we never could have afforded to ask the questions before."

Some information is widely disseminated and some is limited to those in a need-to-know position. "Results from the guest satisfaction surveys are distributed to each area of each of our parks on a weekly basis and are used to make almost immediate adjustments to the way we satisfy our guests," Kupferman says.

He also uses the Inquisite-based research to help company management gauge advertising awareness and assess guest visitation plans. "In terms of advertising, we've used Inquisite to survey guests about what they thought about our TV commercials before we air them. During the season, we use it to understand our guests' awareness of

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our advertising and to find out their intent to visit our parks. At the end of the season, we use it yet again to understand why some consumers visited our parks, while others didn't.

"There is always somebody who is interested in the answers, and some of the nuggets we get are proving to be very valuable. Ultimately it's all directional. The research doesn't tell us what to do, but it does give us a better indication of what our guests think about our parks and the services we offer. Because it is relatively easy to do the surveys - and this is one of the most useful things that Inquisite has done for us - it's now possible to delve further into what guests really think about issues that are

important to their experience at our parks."

Automating processes

Lately, Kupferman has been spend-

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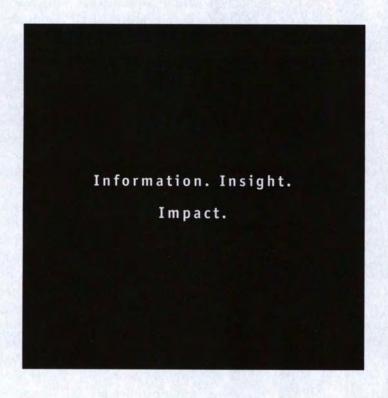
ing his time automating some processes, such as those for the conducting, analysis and reporting of tracking surveys. "That should help us out because we are doing so much research and collecting a lot of data, and we aren't getting to it as quickly as we'd like. We're working on ways to deal with that but it is hard, for example, to turn down any of our departments when they have a really good idea for a survey. Ultimately we prioritize and do the best we can to fit it all in over time."

Win-win

Along with having some fun taking surveys, the respondents seem to realize that their opinions and their effort will, in the long run, result in a better experience for their families. "We do try to treat all the people with respect and we thank them a hundred times over for helping us. We like to think they are taking the survey because they have an interest in making the park better. In the Charlotte market, for example, the closest theme park is 300 miles away. So if people want a better theme park experience, then they are going to have to tell us what they want. People want to help improve this place to make it a great place for their family.

"It's a win-win. At our park in Cincinnati, we put in a new water park, almost 100 percent as a result of feedback people gave us. We asked what did they like and not like about the existing water park. And they said, 'There is too much concrete.' The rides are great but there is no place to sit down, no shade.' Well, for our new product we redeveloped the entire water park, we put in trees, we put things closer together, we created what we called Water Park Resort. We upgraded the services and the amenities to create something unlike anything in the region - all based on what people said they

"All of this comes out of being able to do a lot of research in rela-

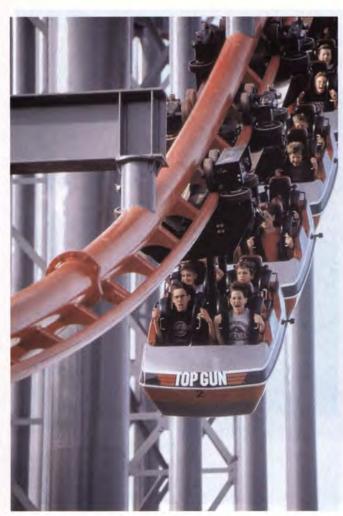


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tively short amount of time. The water park thing we would not have done. We probably would not have spent \$30,000-\$40,000 to do a major survey on our water park,

certainly not three or four surveys, if we had to pay for all of the responses."

Even the site-specific research ends up being helpful to parks in other regions, because learning from the surveys can often have applications elsewhere."We have five theme parks in North America, and we try to send out surveys to all the markets, because even if we might not be putting a water park in our Charlotte park, for example, we might someday and understanding the differences between people in different markets helps us a lot.

"This year we are doing a lot more of the 'why,' trying to understand people in different demographic and income groups - who likes what, why they like it, etc. We ask them about what other activities they are going to do to understand the basis on which they are making decisions, not just for marketing purposes but also for planning the attractions in the park."

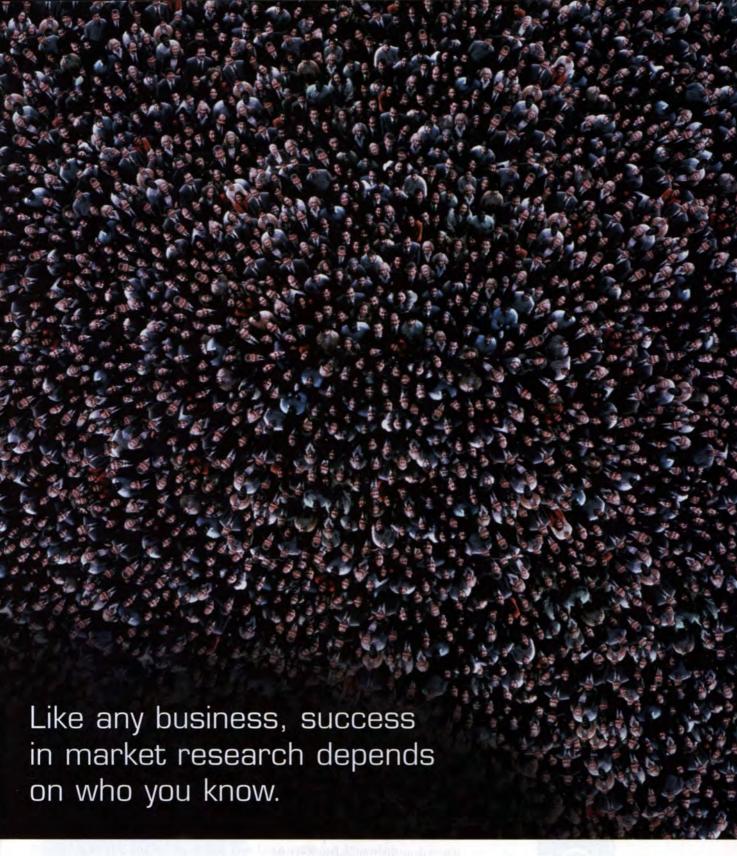
In-park research

The firm also conducts a lot of in-park research that can't be duplicated online, ranging from point-of-origin surveys to find out who is visiting the properties to overall quality surveys administered to a random sample of visitors as they exit the parks. "Surveys that can be done quickly and quantitatively, such as our weekly survey in our dining venues to find out guest satisfaction, it wouldn't make sense doing that online. Or when people leave our parks, they don't want to spend 20 minutes doing a survey. They are tired and hot and ready to head home. But if we can have them do a quick in-person survey and then let them take a survey when they get home about their more in-depth experience, that seems to be working."

The in-person surveys are done with a mix of handheld and paper-and-pencil methods. While online and other electronic methods have been a boon, sometimes the old-fashioned methods work well too. "At our Canadian parks, the in-person surveys are often done with handheld electronic devices but in the U.S. parks we've found that that can take a lot more time than just handing people a clipboard and saying, 'Please fill this out.' Especially when you are dealing with rating questions like, 'On a scale of 1-10, how would your rate the following things?' it's simpler for you to just look at the list and check the right boxes as opposed to me reading them to you. It seems that we get a lot more completes that way."

If you can't make the surveys fun, at least make them easy, right? | Q





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How to catch a cheat

In the early days of Internet research, a commonly heard objection was that "you can't tell if the person you're corresponding with is really the person he or she appears to be." Despite many improvements to Web-based survey data collection techniques and security technologies, this early perception persists. This article discusses many of the modern tools that are being used to make sure that the vast majority of "survey cheaters" are identified and deleted from the final analysis.

First of all, let's define what constitutes a cheater. Because many Web surveys offer some sort of incentive (and since individual pay-per-completes are becoming more common), there can be quite a bit of motivation to attempt to submit multiple surveys and/or to take surveys but not pay attention to the tasks or questions. We consider both of these acts to be inappropriate survey behavior and attempt, wherever possible, to withhold rewards for such mischief.

Some cheaters are very easy to catch and remove from the data; others require a bit more stealth and internal logic checking. But before we discuss actual techniques for defeating cheaters, you might find it interesting to know that while we inform cheaters that they've been busted and won't be getting any incentive, we rarely tell them how we caught them. This is because, just like in Vegas, once you tell a cheater how you can tell they're cheating, they become even more innovative – something we'd all like to avoid. With that in mind, we'll assume that no survey cheaters read *Quirk's Marketing Research Review*.

Techniques for identifying problem respondents in online surveys

Three points

To begin, there are three points at which you can catch online survey cheaters: prior to the invitation, during the survey and in the analysis of incentive fulfillment data.

All major research associations (IMRO, AMA, MRA, ARF, CASRO and others) have adopted codes of ethics that require lists of potential respondents (not including Web site

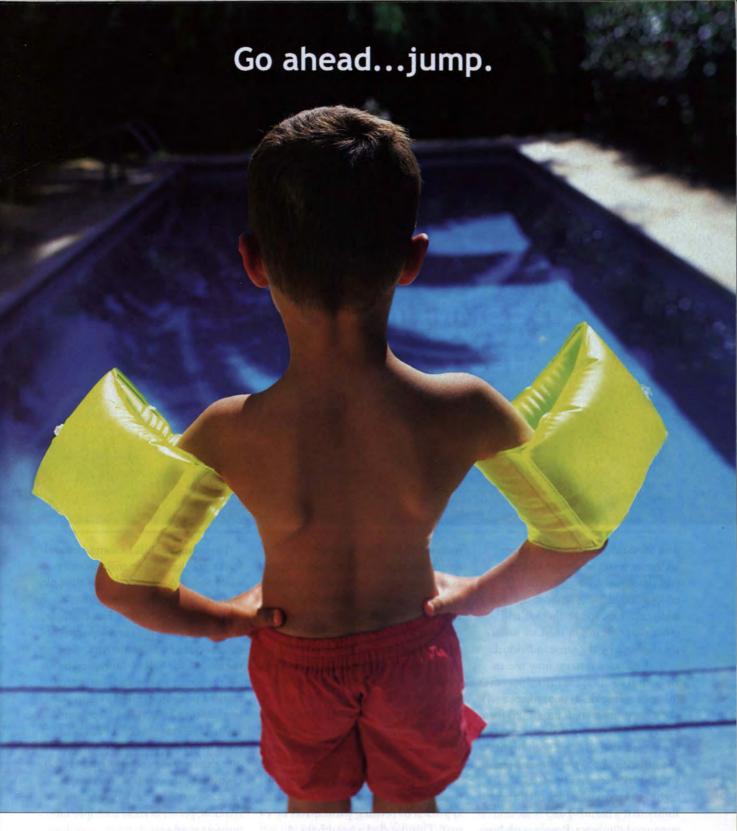
intercepts) to have one of two characteristics: they must have either a prior opt-in for contact, or the individuals on the list must have a prior, existing business relationship with the sender through which an e-mail contact would not be considered a random, unsolicited broadcast commercial e-mail (spam). This requires most researchers to rely on online panels, customer databases or opt-in lists.

Providers of these panelists and lists regularly scan profiling and opt-in



By Bill MacElroy

Editor's note: Bill MacElroy is president of Socratic Technologies, Inc., a San Francisco research firm. He can be reached at bill.macelroy@sotech.com.



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data for duplicated Internet server addresses, series of similar addresses (abc@hotmail, bcd@hotmail, cde@hotmail, etc.), replicated mailing address (for incentive checks), and other data that might indicate multiple sign-ups by the same individual.

Sophisticated systems now use an algorithm to compare the values of many profiling fields to produce a cheating probability score (CPS) for each panelist. Each profile data point is assigned a weight and the number of similarities between the data points will contribute to a total CPS; the higher the score, the higher the probability that a membership is an attempted duplicate. People with high CPSs are quietly removed on a regular basis, without notification, in order to prevent the possibility of multiple invitations to the same individual. Many companies using their own client lists or building their own internal panels follow similar precautions.

At the time of the survey, a com-

mon solution is to utilize many simultaneous tests of Internet addresses and tags to screen for cheaters. Note: the use of cookies as the sole alternative for preventing multiple submissions is now considered inadequate because so many people know how to delete or defeat these tracking tags. However, cookies in combination with IP detection and a time threshold limit of IP address (e.g., no multiple submissions from the same address in x number of minutes) can defeat many cheating attempts.

In addition, most survey organizations are now using a seeded database approach to inviting participants by email. This is called a handshake. A handshake is a real-time information exchange between the interactive database and the survey taker. This entails creating a series of unique URL links to the Web survey which are embedded in the e-mail invitation. Once a unique code link is used, no one else should be able to re-use that link.

These unique URLs should be different enough so that invitees can't easily figure out how to copy the link and change the address to gain entrance multiple times. For example, some do-it-yourself survey programs use a series of consecutive numbers at the end of the URL, which can be easily copied, pasted and then incremented or decremented to gain access (e.g., using a URL like "http://surveyorg.com/survey/?pid=101" is an open invitation to paste this address into the browser and try "?pid=102"). Using tagging components that are random, complex and/or contain symbols, prevents most multiple submission attempts.

Screen 'em out

Once an invitation has been sent, it is important to screen out cheaters who use a type of technology called automatic field-populating applications. These allow tech-savvy cheaters to capture the clicks used to complete one survey and then simply replicate



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the same entries using other aliases that they have used to create "multiple personalities" in the panel or list. Some of these are very hard to detect (e.g., Sam in Houston may also be Sally in Hudson, etc.). A field populator helps these folks expedite their cheating by filling in all the answers at lightning speed. So not only are they cheaters, they're lazy cheaters.

By running real-time data matching algorithms and/or text field matching applications, the duplicate records (including the original) can usually be found and eliminated so that replacement interviews can be completed before field is closed. The matching criteria should be set high enough to detect probable duplicates (90+ percent exact matches), but in cases where there is a high degree of consistency in the market's opinion, some managerial discretion may need to be applied.

Another way to avoid these types of cheating technologies is to create another kind of handshake which

includes a code embedded within a complex graphic. This handshake involves information entry or a task in which the respondent enters a code that is invisible to most bots (a type of automated digital scanning software). Sometimes this is accomplished through the use of random numbers and letters that are contained in dense graphic field which the respondent then retypes as a password for entrance into the survey. So far most automatic field populating applications have been unable to read the code through these complex graphic backgrounds (although computer scientists at UC Berkeley working in conjunction with Yahoo! have developed several algorithms that are getting very good at reading through this type of screening handshake).

For example, humans can read distorted text like that shown below but most current computer programs can't. If the data received does not match the data sent, then the multiple attempts can be detected and rejected.



Get the cash

The second type of cheater is someone who responds to a survey but who rushes through the questions without thinking in order to gain some incentive reward. Amazingly, some "Get Paid for Survey Taking" sites actually give people pointers as to how they can get through surveys quickly and get the cash. This is where another form of cheat-detecting technology comes into play: pattern recognition.

Pattern recognition looks for several types of bad survey behavior. These types of detection algorithms look for people who simply "straight line" the survey (e.g., taking the first choice on every answer set or entering

4,4,4,4,4, on a matrix, etc.) and those who zig-zag or "Christmas tree" their answers (e.g.

1,2,3,4,5,4,3,2,1, etc.). In either case, when this behavior is detected, the survey is terminated and the offending respondent is usually tagged for permanent removal from the sample source. Once again, the cheaters generally are not alerted to the fact that they've been tagged; they just never receive any other invitations.



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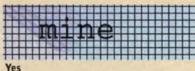
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Visit www.cs.berkeley.edu/~mori/gimpy/gimpy.html to see many more images that CAPTCHA/Gimpy can recognize.

The second way that pattern recognition looks for cheaters is by applying convergent and divergent validity tests within the survey. In short, similar questions should be answered in a similar fashion and polar opposites should receive inverse reactions. For example, if someone strongly agrees that a product concept "is expensive," they should not also strongly agree that the same item "is inexpensive." In these cases, it may be acceptable to tip our hand prior to terminating the interview by saying "Please check your answers to this last section of questions. Some of your answers seem to be contradictory." But if the inconsistencies remain, the interview should be scrapped and the respondent tagged for quiet removal.

Incentive delivery

Finally, analysis of the delivery of incentives can be a method of identifying cheaters. Although online gift certificates are a very popular way of delivering a per-complete reward, every third or fourth incentive payment should be made by check or printed notice mailed to a physical address. (Even online gift certificate notices can be sent by mail.) This way, if people want their reward, they have to drop any aliases or geographic pretext in order for delivery to be completed, and oftentimes you can catch cheaters prior to distribution.

By scanning for similar names and derivatives within a specific zip code, otherwise hard-to-detect cheaters can be smoked out. But tech-savvy cheaters also know that slight derivatives, including unusual capitalization, small misspellings, use of initials, etc., are hard for some systems to detect and still will be honored by most banks, (e.g., Richard Smith, R. Smith, Dick Smith, Richard Smith, RiCHard SmiTH, etc.).

Even if you use online gift certificates, your provider may be able to track the IP addresses from which the certificates were fulfilled. Because most award certificates are not linked to the e-mail address to which they were originally sent, some cheaters just put them together and cash them in from some single address. Combining both of these pieces of information, you can work with your gift provider to detect cheaters, albeit, unfortunately after the fact.

Catch the liars

In summary, cheating is still very much alive in all forms of surveying, but in the online world, underlying pattern-matching, logic detection and data mining tools are eliminating the vast majority of behavioral outliers, or outright liars, as the case may be.

(And if anyone is counting down, this article will probably appear on some "How to Cheat at Web Surveys for Fun and Profit" site in 4, 3, 2, 1...)



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Crossing a treacherous landscape

eb surveys have fulfilled their promise as a fast, cost-effective option for many researchers. Unfortunately, just as telemarketing has impacted telephone surveying, one of the most effective ways of driving respondents to online surveys is being hindered by the proliferation of spam. If you're currently sending e-mails to potential respondents, you need to stay abreast of legal, technological, and cultural hurdles - all of which are rapidly evolv-

So we're all on the same page, here are a few key definitions: Bulk e-mail: This refers to any e-mail sent to a large number of respondents.

UCE: A flavor of bulk e-mail formally known as unsolicited commercial e-mail, and more commonly known as spam.

Opt-out: When list members take action to refuse contact, such as marking a box to say they decline e-mails, or unmarking a box which defaulted to signing them up.

Opt-in: Lists where the members take action to join the list. "Double opt-in" refers to a two stage sign-up process, where respondents reply to a confirmation e-mail (preventing third-party signups).

Legal issues

Spam legislation makes the news periodically, but is only half of the

Best practices for e-mail surveys and mailing lists

legal tangle. In addition to federal, state and international legislation, you need to keep tabs on the contracts your organization has with service providers.

In January 2004 the federal CAN-SPAM law went into effect, which is both good and bad news for researchers. The good news is

that it superseded an array of state laws, simplifying the domestic legal landscape. The bad news is it's less restrictive than many of those state laws - though that could be considered a neutral factor as most experts do not expect legislation to fix the spam problem. (If you think the general spam problem is not an issue for you, keep reading.)

The most severe penalties in anti-spam legislation are still reserved for behavior in which no researcher should ever engage. Two of the most common acts are falsifying the "from" addresses or ID of the



By Ann Ray

Editor's note: Ann Ray is vice president of operations at Apian Software, Seattle. She can be reached at aray @apian.com or at 206-547-5321 x 7114.



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Business-To-Business • Consumer Customer Satisfaction • Pharmaceutical • Health Care sending server (also known as spoofing), and routing messages through third-party mail servers - tactics both used by spammers to hide message origins. Other prohibited activities include harvesting e-mail addresses from Web sites (just as search engines index page content) and generating random e-mail addresses (such as sending to "info@" every domain registered). Laws also prohibit misleading sub-

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info@mrsi.com www.mrsi.com ject lines, so while a teaser subject may sound like a good idea, it's better to use something descriptive of your project.

Beyond these restrictions, the legal issues are less clear, particularly for survey research. Traditionally, surveys have been considered non-commercial, and have been exempted from telemarketing legislation. While anti-spam laws generally do not addresses surveys, they do tend to refer to commercial mailings rather than generic bulk mailings. However, where do you draw the line? Is an invitation to join a paid panel commercial or not?

In addition to anti-spam legislation, you need to be aware of how privacy law ties in to e-mails. Privacy law kicks in when you're collecting "personally identifiable information" such as a name, address, customer ID or e-mail address. Right now, the U.S. has irregular privacy coverage, with well-defined protection related to children, health care and financial services (the European Union has more stringent legislation). You'll need to check the legislation to see what applies to your surveys, and stay abreast of new developments (see the list of resources at the end of the article).

When you use e-mails to reach respondents, it is possible for an otherwise anonymous survey to indirectly collect personally identifiable information. This happens when the respondents are e-mailed unique passwords or URLs that they use to access the survey. Now a link exists between the anonymous questionnaire and an e-mail address. So, if you're surveying in an arena covered by privacy law, just be sure you comply with the applicable legislation. This is also an area where a third party may be helpful, by removing that identity link before you receive the data.

While legislation has made significant strides recently, many of the clauses are just catching up to contracts that service providers have been using for years. The Internet service providers (ISPs) you use – both to connect your mail server to the Internet and to host your Web server – have "acceptable use" policies to which you agreed on signup. Unlike anti-spam legislation, these policies tend to address any bulk e-mailing, not just commercial mailings. And while there is a (small) chance that someone may take you to court over a legal violation of privacy or spam law, an ISP has the painful and immediate recourse of pulling the plug.

Technological barriers

Warren Buffett once said, "It takes 20 years to build a reputation and five minutes to ruin it. If you think about that, you'll do things differently." ISPs practice real-time monitoring of their servers, so it may take less than five minutes for you to ruin your domain's reputation. Spam makes up approximately 50 percent of mail server traffic, and to stem the tide, large mail providers such as AOL, Earthlink, MSN, Yahoo, and Hotmail are continuously tuning their filtering software.

Spammers tend to be indiscriminate in their mailings, sending to thousands (or sometimes millions) of addresses at once, looking for the fraction of a percentage that will buy. Because spammers don't bear the full cost of these mailings, it's more economical for them to send 10,000 extra messages, rather than clean the bad addresses from their lists. Therefore, ISPs monitor realtime for both large inbound mailings and also for mailings generating a significant number of bounces (messages returned due to invalid addresses). In some cases, those realtime red flags can be enough to get you blacklisted.

Blacklists are collections of e-mail addresses, domains, or IP addresses (the numeric value underneath a domain) for which any communication will be rejected. To reach a potential respondent, your message may have to clear several blacklists at the ISP, corporate and desktop levels. While many blacklists take an "innocent until proven guilty" stance, some have neither notification nor appeals processes. A handful of lists take pre-emptive strikes, declaring certain ISPs "spamhauses" and blocking that service provider's entire range of IP addresses - a practice which naturally includes a large number of innocent domains.

ISPs, companies and individuals use content screening software to filter the e-mails that make it past blacklists. These filters look in the subject line and message body for specific phrases, or compute a score of dubious elements for each message. If you think your invitations won't trip a content filter, here are two increasingly typical examples:

- · An invitation with the subject "Tell us what you think" was rejected because an individual was blocking ink and toner cartridge spam.
- · A corporate filter rejected several invitations because they included unsubscribe information in the

Two final elements that may result in messages being blocked are improper reverse DNS and open relays. Both attributes relate to ways spammers try to obscure message origins.

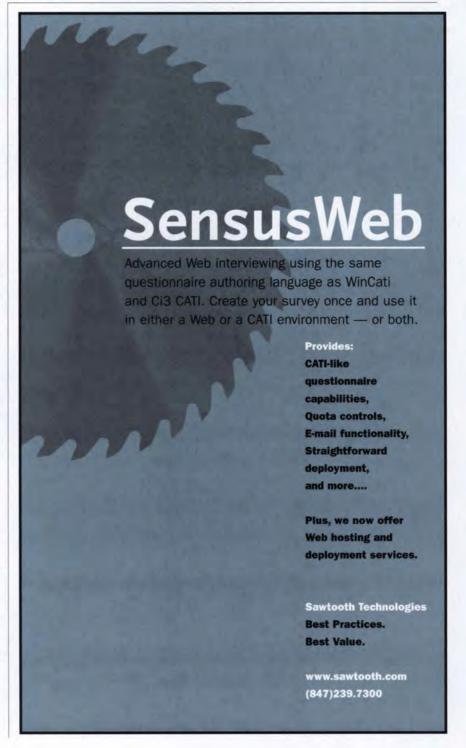
The value underlying a domain name is an IP address such as 65.61.185.49. This is the server identifier used to route messages and URLs around the Internet. Forward DNS lets servers look up an IP based on a domain name, while reverse DNS allows systems to look up the domain when they have an IP address. Messages where the forward and reverse DNS are not mirror images are more likely to be spam, adding to your message's "score" or prompting rejection in and of itself. In some cases you can't achieve an exact mirror (a single mail server may send mail for several domains), but at the least you want the reverse DNS to exist, and to be a domain with a clean spam record.

Open relays are mail servers which allow third parties to forward mail through their system, in the process stamping that mail server's information on each message they route. If you're sending mail from a server with an open relay, many systems will block your communications.

When messages are blocked or flagged, the screening software will take one or more of these actions:

confirmation, bulk mail folder, bounce, black hole, or abuse report-

· Confirmation - A reply is sent to the message sender asking them to confirm their e-mail was not spam. As spammers generally do not monitor replies, this is a very effective screen. Once you confirm (either by replying or via a form), the message is released from quarantine and sent to the addressee.



Perception Studies June 2004





Michael Mallett, CEO Corporate Research

Every month, Corporate Research International will be conducting free market research studies for random companies and posting the results in Quirk's magazine. The April issue highlighted a study on the perceptions of customers watching their carbohydrate intake requested by Papa Johns International and Hardee's Food Systems, Inc. An instant survey tool was used to focus on income ranges, diet plans, and menu preferences. The May issue incorporated a study done for a National Multi-Family REIT about the effectiveness of incentives and amenities on occupancy rates. Approximately 5000 CRI auditors nationwide were utilized to compile the data based on rental ranges and regions. The full interactive studies are available at www.mysteryshops.com/quirks.

Tapping into the **PERCEPTIONS & EXPECTATIONS** of your CUSTOMERS

These two studies employed only a sampling of Corporate Research International's available evaluation tools. The type of questions for each project determine which tools will be used. As with any market research study, the primary objective is to understand the expectations of the consumer. Perception data is used to more effectively meet those expectations. That data can be gathered and analyzed in several ways:

Mystery Shops

Trained field representatives (Auditors) are potential customers sent to observe onsite product and service delivery. Perceptions are evaluated and released to clients within one business day.

Interactive Voice Response

IVR is a telephone based survey tool by which customers dial an 800 number to answer a short survey. Incentive rewards and product discounts encourage this form of feedback.

Interactive Web Response

IWR is much the same as IVR, but utilizes internet responses. Both are completely customizable to manipulate raw data to produce trend analysis and geographic comparisons.

Online Focus Groups and Web surveys

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MP3 Phone Shops

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Next month's Quirk's will focus on internet research methods.



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- Bulk mail folders These are primarily used for dubious messages, routing potential spam into a specialized folder from which the recipient can check (or ignore) emails at their leisure.
- Bounces Contrary to common perception, bounces are a good thing. While the language is often obscure, you can usually discover why your messages are being blocked, such as improper reverse DNS. If the problem is the evercommon "user unknown" error, then you have the opportunity to clean your list, reducing bounces on future mailings.
- Black holes More and more frequently, spam filters will simply trash messages, never notifying either the sender or recipient that a message was discarded.
- Abuse reporting Some software will send a rejection notice not just back to the sender, but also to the administrator of that e-mail's domain and to the ISP hosting it.

The two commonly used addresses are abuse@yourdomain.com and postmaster@yourdomain.com. Be sure someone in your company is both monitoring these addresses and promptly resolving any complaints.

Cultural shifts

At this point there is a lot of venom directed towards spamming. While a few people have inboxes blessedly free of spam, others are deluged with a combination of time-consuming quantity and extremely offensive content. What this boils down to is quite simple: If the recipient does not recall specifically requesting a message, it is spam.

When you ask people to complete a survey, you are asking them to do you a favor. Don't think that an offer of payment or a prize changes that - if they didn't want to receive the original message, then offering compensation just makes the e-mail look more like spam.

For market research, this can cre-

ate challenges. You may have a great opt-in e-mail customer list, perfect for your study about new products or purchasing decisions. However, to use that list, you need to indicate who provided it, possibly biasing responses. So if company anonymity is critical, you may need to resort to postal invitations to your Web survey.

Recommendations

- 1. Begin to educate yourself, your clients and your organization about e-mail issues. People have radically different understandings of the issues, so it's best to make sure everyone is using the same definitions for terms such as opt-in.
- 2. Set e-mail policies for your firm and stick to them. This can be very difficult, especially when it translates to losing a client to a less diligent competitor. Remember that your careful e-mail practices and clean record help ensure that the messages you do agree to send will



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continue to reach respondents. It helps to publish your policies on your Web site, both for clients and for anyone investigating spam com-

3. Begin building clean opt-in lists now. All it takes is a simple message inviting your customers, contacts or panelists to join your new opt-in list. Be clear about the list purpose,

and do not include additional marketing material in the mailing - just the subscription information. Also, while opt-in invitations are inoffensive (assuming the recipient has some relationship with you), those about opting out of future mailings tend to irritate people. Try to phase out any current opt-out lists, preferably before the government mandates it. Also, remember that signing up for a list is an exchange - you need to offer value in return for their permission. Be sure to keep the sign-up language open enough to send a variety of communications, i.e., "news mailings" is much better than "our newsletter."

4. Always include unsubscribe information in your mailings. If the mailing is apart from the typical communication, it's also helpful to say something like "Because you signed up for Acme news, we're sending you this survey invitation."

5. Pursue whitelists, the approved sender counterpart to blacklists. Some large ISPs maintain lists, and you should also ask individual members to add you to their personal filters. For the latter, it helps to use a consistent "from" address, so whitelisting

"news@yourdomain.com" will let all your bulk messages through.

6. Create list management systems, with audit trails when people subscribe or unsubscribe. Ideally, list members should be able to manage their own subscription information and status. If you ask people to sign up while on the phone, you may want to use the double opt-in approach and send a confirming e-mail.

7. Check policies and references for any firm from which you rent opt-in lists, or to whom you provide your lists for drops. Ideally you want someone with the same philosophy toward customer contact as your firm. Q

Resources

Note: For a few of these you really want to get the domain extension (.com/.net) right.

- · www.cauce.org an anti-spam organization
- · www.spamlaws.com a listing of state, federal and international legislation
- · www.spamcop.net a moderate spam reporting/filtering site
- · www.spews.org an extremist spam reporting/filtering site
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Organize to maximize

he computer is finally sitting idle, the videographer is packing up the gear, your Web site usability interviews are completed, and now it's time to write the report. The interviews brought out such a wealth of information - where do you begin?

As with any qualitative project, the starting point for your report begins before you sit down at the computer. A thorough debrief with your clients is critical to writing a report that will be insightful and actionable.

Before beginning Web site usability interviews, provide clients with a set of screen shots showing the screens of the Web site the user will encounter in their likely chronological order. Encourage clients to use these screen shots as the basis for their note-taking while watching the interviews. It is easy to point to or circle elements in the screen shots that are relevant to the client's observations.

The debrief process is then simply a matter of going through these screen shots one at a time, and collecting all of the clients' notes relevant to that page. In the process of working through the screen shots, client opinions about strategic issues, various possible fixes and the ease of implementing the various fixes will naturally be discussed. These discussions will help you understand the client's situation, so you can make your report recommendations relevant and actionable. Using screen shots as a framework for the debrief also helps keep the conversation on track and focused. No matter how tired you are at the

> end of a day of interviews, take the time to do a thorough debrief.

After you've met with the client, take some time - you may need less than an hour - to summarize the key findings of each debrief session. Pay particular attention to problems

that occurred throughout the tests, and draw some preliminary conclusions about their implications. Your goal is to capture the findings and insights from the research while they are fresh in everyone's

The report - organizing your findings

You have finished the interviews, conducted daily debrief sessions and have notes, screen shots and questionnaires piled in front of you. You also have a deadline for a topline or draft report bearing down on you. So naturally your first inclination is to jump on your computer and start typing, right? Wrong!



By Mike Elledge and Nancy Levy

Editor's note: Mike Elledge is a software accessibility/usability consultant for the University of Michigan, Ann Arbor, Mich. He can be reached at melledge@umich.edu. Nancy Levy is a senior project director and moderator at Gongos and Associates, a Bloomfield, Hills, Mich., research firm. She can be reached at nlevy agongos.com or at 734-453-3346.

Reporting Web site

usability results





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www.gmi-mr.com infoQ@gmi-mr.com 206.315.9300 Ignore (for the moment!) all that pressure to get the report written. Now is the time to go back to your research objectives and protocol.

Why do you want to do that? Two reasons. The first is that you need to revisit the context for doing the research. What were the questions you wanted to answer? What were your hypotheses about the findings? Going back to the beginning will help you frame the data you have collected, and ensure that, first and foremost, the client has answers to the questions that were posed.

Second, you need to organize the data you have collected so you can present it in a thorough and coherent way. Those insights and first impressions from the debrief session are valuable, but they need to be grounded in the hard data of the research.

Putting it together

One of the most valuable, and yes, we admit, tedious, parts of the reporting process is putting all that

information together. Create a spreadsheet that combines typical usability categories like navigation, labeling and content with task completion and timing (if it is part of your test) information. It is helpful to include any other data you collect from the user, such as task ratings for difficulty or written comments.

Take that category information and lay it across your spreadsheet as headings. Then, put each subject and task along the left-hand side to create a grid. Go back to your notes and plug in the information you have collected. As you fill it in, remember to categorize problems according to the usability issue. If someone has difficulty completing a task because none of the headings made sense, it is a labeling issue. If they couldn't find the information they needed because it wasn't on the page they expected, it is a content issue. If it took them forever to complete a task because they traipsed all over the Web site to find it, it's a navigation problem.

Since many usability problems

stem from multiple issues, this can be a little tricky. What is important, however, is not that you choose the correct label for the problem every time, but that you are consistent in how you categorize them. You can always go back and move data around if need be. Don't get too hung up on perfection!

Once you have completed the grid, you should have a rough history of each test. You can go back to that first subject and relive their experience. Suddenly, you will find, those early notes and insights from the debrief will come alive – and be placed in their proper context.

There are several other benefits to this approach. Because you have the data before you in a spreadsheet, you are free to sort it in a variety of ways. Organize the data according to task. Is there a pattern of usability problems among the users? Sort it according to usability issue. What comes up most often? Do most of the problems in the site relate to navigation? Then maybe the client



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877-329-1552 • info@insightexpress.com www.insightexpress.com should revisit the site architecture. Are the problems related to labeling? Then the client needs to better understand the language of his customers.

This data, qualitative as it is, can also enhance your credibility with the client, and, just as important, the internal clients. You can say, for example, as we did in a recent evaluation of a proposed interface for a library catalogue system, that four of five users preferred a dropdown menu to list of choices. Or, also in the case of this evaluation, that four of five disliked the labeling for a hotlink to bibliographic information. Since we had asked them why they disliked the label, and for suggestions for label names that would make more sense, we could recommend better alternatives.

You also have a flexible document that you can give to the client, should they want to play with the data.

The report - where to begin

Web site usability studies often provide a surprising amount of information. You may find that putting the information into a spreadsheet by task and issue (navigation, labeling and content) will help you identify recurring problems, and give you insights into the Web site as a whole. It may also help you convince the client of the need for changes, as well as the validity of your observations, if you can report that "seven out of 10" users experienced the same or similar difficulty.

Another common occurrence in Web site usability testing is that larger, strategic issues are often revealed along with the more task-oriented, tactical issues the study was designed to explore.

For example, we recently studied a Web site used by a company's employees to search an archive of past marketing research reports and tracking studies. Web site designers had structured the information by type of research, expecting that users would search based on this premise.

Our usability tests revealed that respondents actually wanted to search by product. In fact, we found that the original premise on which the Web site had been built was confusing and very frustrating for users. Though the usability tests had been undertaken simply to help designers tweak some parts of the Web site and provide a "sense check" for some operations, this overall, strategic issue was clearly revealed. We have found on nearly every study we've conducted that such strategic issues usually do emerge.

When these issues are discovered, they should be introduced at the beginning of the report with tactical issues following. Although these strategic findings may not strictly match the objectives of the study, they are generally too important to be buried at the end.

After strategic issues have been addressed, it is important to prioritize the more tactical findings according to their impact on the strategy of the product or service being promoted. This is also (not surprisingly) the order in which the client should address these issues. Nonetheless, it is important to ensure that your findings directly answer the client's objectives for the study so be sure to include them as well.

It is often tempting to report findings in the order in which they occur on the Web site. For example, in a recent study, respondents 1) registered at a Web site, 2) shopped for a product, then, 3) sought help if it was needed. The most important finding, however, occurred on the second or shopping page, where product descriptions misled respondents about their purchases. Although shopping followed registration in the sequence of using the site, we reported the findings on the shopping page first, as they had more impact on the site's overall usability.

The screen shots created for client note-taking can also be used as the backbone of your report. Incorporating screenshots makes it much easier to explain the positive and negative aspects of a particular Web site area and suggest appropriate improvements. In addition to incorporating complete single-screen pictures, it is also useful to use details of screens when necessary or show multiple screens to illustrate how users move through a process.

As you report the findings, remember to focus on usability and not on programming. Avoid the temptation to describe technological or programming solutions, since that is the responsibility of the Web site designer. Moreover, don't shy away from describing the ideal solution from the user's standpoint – even if it appears technologically challenging. Your role is to describe how the Web site should function. Leave implementation to the Web site designers and programmers.

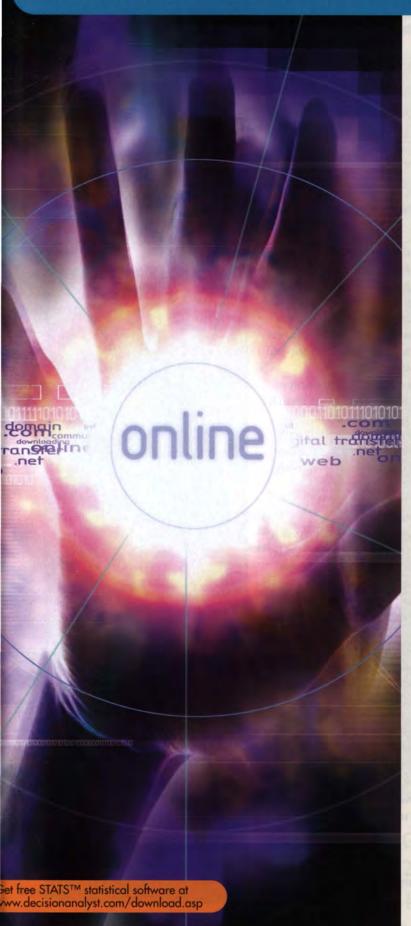
Include recommendations for improvements along with an explanation of the problem on a single page. Clients find it helpful to see the relevant Web page, a description of its problems (or positive aspects), and recommendations for their solution in one place. It is easier to understand the recommendations if they are shown in the context of the Web site, rather than grouped together at the end of the report.

Sum it up

After creating the body of the report, provide an executive summary for department heads and others not directly involved in the nitty-gritty of the Web site. Begin your executive summary with an overview of the key issues, describe their implications, then give the related recommendations.

Web site usability testing is an effective, insightful research method that can provide much-needed feedback from real site users. By following the above suggestions, you will provide your client with a report that is actionable, understandable and filled with information to make their Web site more valuable to its users.

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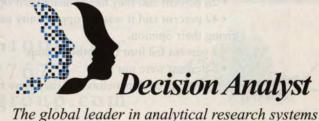
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What's my motivation?



By Christopher De Angelis

Research professionals have a common interest in truly understanding research respondents. We have a shared goal in respecting, protecting and creating goodwill among the survey respondent base. One of the interesting things about an Internet sample panel is that, by its very nature, a panel encourages two-way communication. Survey Sampling International (SSI), as part of its panel management practices, has an ongoing commitment to understand and respond to panelists' likes, dislikes, frustrations and motivations.

While the reactions of panelists to different offers and opportunities are varied, patterns emerge in the Internet survey experience. Research with panelists provides insight into the format, presentation and style elements that garner the highest-quality results. This article deals with understanding the behavior of Internet panel respondents and the factors that combine to create a successful interview experience for both respondents and researchers.

Motivations for joining an Internet research panel

Press the lever, get a banana. Press the lever again, get another banana. This characterizes the way some people view panelist motivations and reward systems. But is it really an accurate view of what motivates pan-

Panelists talk about their online survey experiences

elists? In April 2004, 6,000 SurveySpot panelists responded to one or more panel management surveys. These surveys were administered by SSI to measure satisfaction with the panelist experience and to help provide additional metrics for managing the SurveySpot panel most effectively. One of the questions SSI asked was:

"What is the primary reason you joined SurveySpot?"

- 22 percent said to influence decisions and the designs of products and services.
 - 26 percent said they like to share their opinions with others.
- 47 percent said it was the opportunity to make some money while giving their opinion.
 - · 2 percent fell into the "other" camp.
 - 3 percent were not sure.

Almost half of all panelists said they were intrinsically motivated to

Editor's note: Christopher De Angelis is vice president of sales at Survey Sampling International, Fairfield, Conn. He can be reached at chris_deangelis@surveysampling.com or at 203-255-4200 ext. 330.

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join a panel and share their opinions. Panel members respond positively to the opportunity to see how their opinions relate to the opinions of others. Not only is this feedback conducive to increased participation, it's less costly than direct incentives. However, this motivation is a fragile thing, and can be easily damaged if trust is broken as a result of lengthy surveys, technical problems or other factors that burden the respondent.

Motivations for taking a survey SurveySpot panelists provided feedback on their experiences and motivations:

"What is the most important factor in determining if you will take a SurveySpot survey?"

- 23 percent said an interesting topic.
- 22 percent said an invitation received at a convenient time.
- 21 percent said the prize or reward offered.
- 18 percent said the length of the survey.

- 7 percent were not sure.
- · 8 percent said "other."

Topic and convenience, not surprisingly, were among the most important factors. This is consistent with the findings of other research studies such as the 2003 CMOR Respondent Cooperation and Image study. The influence of prizes or rewards was a top choice, but not a stronger influence than either convenience or interest in topic. Almost one in five said survey length was of importance in deciding to take a survey.

"In your opinion, what is the ideal survey length?"

- 2 percent said less than two minutes.
- 21 percent said two to five minutes.
 - 44 percent said six to 10 minutes.
 - 21 percent said 11 to 15 minutes.
 - 3 percent said 16 to 25 minutes.
 - 0 percent said 26 minutes or
- 8 percent said there is no ideal length.

• 1 percent were not sure.

One thing is clear from this and other research SSI has performed on Internet studies: Respondents overwhelmingly prefer short surveys. Fully 88 percent of panelists in our survey indicated a preference for surveys lasting 15 minutes or less. If you have a short survey, state the length in the invitation and this will encourage participation. Invitations for surveys that advertise a "short" or "brief" survey that takes 20-25 minutes generate a lot of panelist frustration. Be honest about the actual length of the survey experience. Respondents are saying, "I want to share my opinion, but I prefer to do it for surveys that are interesting to me, received at a convenient time, and are of a reasonable length."

There are several forces working against longer surveys, including: lack of interest, higher mid-survey abandonment rates, and increased incentive costs. Remember that incentives/rewards were a motivation for joining a panel for less than half of survey respondents, and a factor in responding to a specific survey only about 20 percent of the time.

Further support for the finding that incentives and rewards are not the primary motivation for some panelists is suggested by responses to the following question:

"What is the primary reason you choose NOT to take part in a SurveySpot survey?"

- 35 percent said it was an inconvenient time.
- 6 percent said the subject was not interesting.
- 25 percent had trouble accessing the survey.
- 2 percent said the instructions were confusing.
 - 16 percent said the survey length.
 - · 9 percent said "other."
 - 7 percent were not sure.

The fact that 25 percent of respondents indicated they had trouble accessing a survey suggests that there is work to be done to make the survey experience smoother for willing respondents. Increasing server capacity to accommodate higher volumes

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of active panelists with open concurrent sessions would be in the best interest of everyone involved in the research process.

Another view of panelists' motivations for taking surveys is found in the following results from reward testing. SurveySpot uses a \$10,000 monthly prize drawing in which over 100 cash prizes are awarded to panelists every month. The program rewards panelists who complete surveys and those who attempt to complete a survey but do not qualify with entries into the monthly \$10,000 prize drawing.

In this test, the invitation to take the survey stated both the survey length and the incentive being offered. A control and two test cells were randomly selected from across the panel. The objective was to measure click-to-start rates of panelists opening and starting the survey with three promised incentive offers:

- · an entry into the \$10,000 monthly prize drawing,
- an entry into the \$10,000 monthly prize drawing plus a \$300 project-specific prize drawing from among all completes, and
- an offer of \$1 for completing the

Click-to-start rates for the \$10,000 prize drawing plus the \$300 projectspecific drawing were about 5 percent higher than for the \$10,000 prize drawing alone. Click-to-start rates for the \$1 incentive alone were about 8 percent higher than for the \$10,000 prize drawing alone.

In essence, the needle moves albeit slightly - when a small project-specific prize drawing or a \$1 incentive is offered. The monthly \$10,000 SurveySpot prize drawing offers the intrinsically motivated panelist and the panelist interested in an opportunity to make some money while sharing opinions reason enough to begin a survey. Research agencies benefit by not needing to shoulder the added costs of incentives for shorter surveys with topics of general interest. Further, panelists themselves remain motivated to take surveys without

requiring an incentive every time.

Panelists matter

The information that flows from respondents provides the insight and direction our clients need for successful, actionable survey research. Respondent needs are simple: Tell it to them straight. Keep surveys less than 15 minutes long. Provide feedback, if possible. Offer an opportunity to be rewarded, and make sure if

you lead respondents into the survey process they can access the survey and make their opinions heard.

Remember that the basic premise of Internet-based research is that it stems from an opt-in willingness of respondents to be part of the process. On the Web, respondents are just one mouse click away from doing something else. It's up to the research professional to ensure they don't exercise that option! Q

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Community involvement

he Internet has become an important part of the marketplace. In addition to purchasing online, millions of consumers regularly use the Internet to gather information in support of purchase decisions.

A key aspect of this information-gathering is participation in online communities. There are online forums for just about any consumer product you can think of, from coffee to consumer electronics. In these forums, consumers discuss their experiences with products and services, provide their opinions and share news and advice.

The use of ethnography (the study of people in context) allows researchers to take advantage of these online market conversations. This practice is a huge shift from traditional research, in which a sample population must be assembled through recruitment. With online ethnography, researchers can listen directly to the market.

Online ethnography is especially useful in the initial creative phase of a product or idea generation cycle – for example, to gain early knowledge of consumer expectations, preferences and beliefs. Because no recruitment is required, online ethnography provides results much more quickly than most other qualitative techniques.

Conducting online ethnography

In 2003, our firm conducted a test of online ethnography to explore

Using online ethnography to explore the digital camera market

its possibilities. The results were so encouraging that we now offer online ethnography as part of our research practice. The discussion below presents some of the most important lessons we learned.

The topic we chose for our test was consumer perceptions of digital cameras. One of the reasons we chose this topic is that we had conducted offline research in this same area, and were interested in compar-

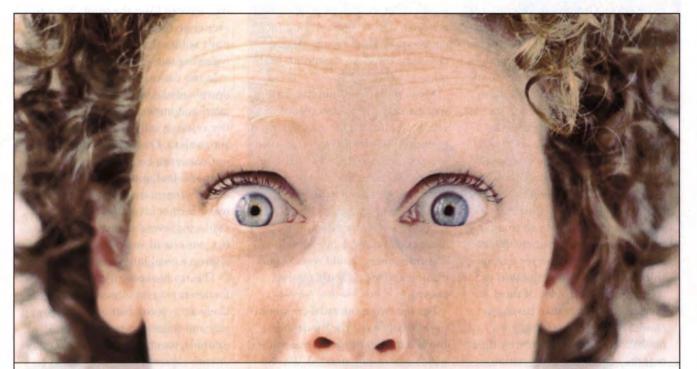
ing the two. A key finding of our test was that the offline results and the online results were very similar. (We are in the process of documenting the comparison.)

The main types of online communities are message boards, news-groups, listservs and e-mail lists, chats and Web logs ("blogs"). While it was easy to find Web sites dedicated to our chosen topic, finding active communities with current, consistent, on-topic discourse took a bit



By Steve August

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more effort. Groups.google.com was helpful in finding relevant newsgroups, and various Web logs led us to the appropriate online communities. We found that moderated communities were the most efficient to study, because they contained far fewer off-topic and inappropriate posts.

We were interested to learn that many communities maintain accessible archives of their content, some for five years or more. Clearly, this presents an opportunity to study a subject over time extremely quickly and efficiently. Imagine, for example, an online study of the opinions of women over the course of their pregnancies; rather than having to conduct a nine-month study, a researcher could simply review nine months of archived conversation.

For our digital camera research test, we chose three communities to study, a Usenet newsgroup, a moderated message board and a moderated e-mail-based digital photography

group. All three groups archive their material, and we studied consumer conversation in these groups that covered a three- to six-month peri-

Many online communities have a specific clause in their terms of service that state that the community is intended for personal and non-commercial use. It is our view that even for communities that do not make this explicit, the observation of consumers online as part of a research study is sufficiently different from an online community's intended use that researchers should request permission and/or make themselves known.

For the two moderated communities, we contacted the moderators and asked permission for our studies, which was readily granted. We also posted, in all three cases, to the communities themselves, letting members know that we were conducting a study and asking people to contact us if they wished their messages to

be excluded from the study. No one ever contacted us, and there were no posts within the communities regarding our activity.

In the course of our test, we downloaded data from the communities and imported it into a qualitative research software tool for coding and analysis. Once we considered our dataset to be complete, we performed a preliminary analysis to identify topics and themes that might merit further investigation. We then contacted several community members via e-mail and conducted follow-up e-mail interviews.

This ready access to community members via e-mail makes it relatively easy to conduct complementary and follow-up research. For example, we could have quickly conducted a quantitative study and/or formal in-depth interviews to round out the research results.

Key findings of the test It became clear during the course of

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our research that to truly understand the data, we needed to understand the community. Each community is different; for example, some of the groups we studied assumed a greater level of technical sophistication than others, a difference that is relevant to the interpretation of the conversations we observed. Just as a traditional ethnographer must understand the context in which the people being observed are acting, so must an online ethnographer.

Keeping in mind their relevant differences, however, we found some basic similarities among online communities. In each community we studied, we found a vocal minority posted most of the messages. These "denizens," as we have begun to call them, are generally lead users - in the case of our test, they were the owners of the newest equipment and the most knowledgeable about digital camera technologies and trends. On the other end of the spectrum, we found a "guest" behavior pattern, people who drop in to ask one or two questions but do not remain as part of the community.

By far the most common behavior pattern we saw was the sharing of experiences. The community members we observed clearly used these shared experiences as a way to validate the information they had gathered from other sources, such as reviews and manufacturers' marketing claims.

Another common behavior we saw was that guests often came to the communities to make their final purchasing decisions. Often they had narrowed their choices to two or three options before visiting an online community.

We also found that members of a community are vocal about which online and offline information sources are most trustworthy. Clearly, this knowledge of trusted sources could be of great value to marketers.

In terms of specific findings, we were impressed by how quickly we were able to gain a substantial amount of insight into the digital



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P.O. Box 967 • Camden, TN 38320 (888) 674-7722 toll free (731) 584-8080 • (731) 584-7882 fax camera market through our study of the three online communities. Here are some of the things we learned:

- Based on our observation of the consumer discussions, we see an opportunity for travel cameras as a market category.
- Many of the inquiries about digital cameras were made by those seeking to purchase a camera for workplace rather than personal use.
- Digital storage is still one of the biggest technical issues of interest.
- There are three clear brand leaders in the category, two brands that are also fairly popular, and several brands that are generally considered inferior.
- One of the top three brands is considered more expensive than others, and its proprietary technology is considered by many to be a negative.
- Brand impressions of traditional cameras do not necessarily carry over into the digital camera category.
- Community members were unimpressed by the attempts by high-end traditional camera manu-

facturers to leverage their brands by re-branding cameras made by other, less prestigious, manufacturers.

Discover rather than invent

Online ethnography provides significant benefits. It is extremely fast and efficient - an online ethnography project can be completed in less time than it takes just to recruit participants (one or two weeks). Because participants in online communities segment themselves into market categories and consumer types, researchers have the opportunity to discover market segments rather than inventing them. The archiving of online material allows researchers to instantly gather historical data. And because online conversation is by its very nature up-to-date, online ethnography allows researchers to study trends as they form, while they are taking place.

Some researchers may be uncomfortable with the self-segmented nature of online populations. While self-selection is generally considered a negative in traditional research, we believe that self-segmentation via Internet conversation is a different matter. The fact that these consumers are interested enough in a given topic to participate in a market-oriented online discussion makes them arguably more qualified for a study on that topic than respondents who agree to participate in a focus group for a fee.

Online ethnography represents a shift in thinking. Instead of attempting to replicate the desired target population with a recruited sample, it takes advantage of a target population that already exists. In addition to studying what has already happened, it allows us to study what is happening right now. And beyond using the Internet simply to gather and deliver data more efficiently, online ethnography provides a way to harness one of the most exciting aspects of the Internet: its power to connect people and markets united by interests but separated by geography. | Q

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Hybrid vehicle

e all know that once users arrive at a Web site, a poor experience can quickly drive them away. In order to realize business objectives through their Web site, companies must balance creative design, functionality and user experience. Within the market research toolkit, online usability solutions have slowly but surely gained acceptance as a viable choice. Properly applied, the quantitative and qualitative data collected can provide a wealth of specific information to ensure a maximized user experience.

In addition to its value for strict usability research, a successful application for online usability is research into Web site best practices. Typically, Web site best practices are determined by utilizing focus groups to explore several Web sites in depth, discussing their merits in isolation and as compared to each other.

Case study

As detailed below, a typical best-practice research methodology using focus groups was modified and expanded for deployment with an online usability solution. The challenge: A major U.S. insurance company needed to determine the best way to display an agent zip code locator on its site and determine precisely how it should work.

Best-practice research is typically performed as follows:

Insurance company combines methods for Web site usability research

Setup

- Four focus groups of participants with 10 to 12 individuals per group are recruited.
- Each session is up to two hours in duration.
- One moderator drives each session.
- The session is conducted in a typical focus group manner where questions are open to any participant to respond. The moderator is

in charge of ensuring that comments and responses are from a crosssection of the group to prevent a strong personality from dominating the conversation. The moderator is also able to elicit responses from those participants who are less likely to speak up.

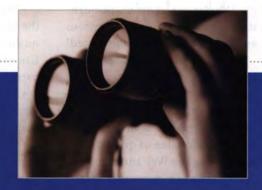
• The moderator controls a single computer and the screen is projected to the front of the room for all participants to view. When navigation through the Web sites is required, the participants direct the moderator as to the path to be taken.



By Nancy Bristow and Kenneth Yang

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Study

- · Initial questioning occurs.
- The current client Web site is shown for specific reactions and discussion. The objective is to gauge the initial opinion of the participants about the Web site. An example line of questioning is as follows:
- If you wanted to find an agent near you where would you click?
- What do you expect to see after you click?
- [Moderator navigates through the Web site based on the previous answer] Is this what you expected?
- What do you think of how the results are displayed?
 - What would you do next?
- Competitor Web sites are shown for specific reactions and discussion with the same line of questioning.
 Comparing the Web site to competitor Web sites is important in order to understand industry best practices as well as the client's position in the landscape.
- Non-industry Web sites are shown for specific reactions and discussion with the same line of questioning. Including non-industry Web sites is important to avoid developing ideas about changes to the client's current site in a vacuum. There are many innovative ideas generated in other industries that can be highly effective for usability if incorporated or modified for a client's application.
- Lastly, the client Web site is shown to discuss how it could be improved in light of all of the other sites just seen: Where do you think the agent zip code locator should be placed? How should it be labeled? How should you be able to sort the results? Is it currently clear, or is anything confusing? What is missing?

Hybrid online methodology

In short, online usability testing allows surveying without utilizing a focus group set-up (a moderator inperson in a facility) by enabling the participants to go through a series of live Web sites to perform tasks and answer questions. As a result, the research gathers behavior through analysis of the clickstream data and opinions through the accompanying questionnaire.

Setup

- The survey was 30 minutes in length with an appropriate cash incentive to mitigate the abandonment rate and ensure achievement of the targeted sample numbers.
- Without geographic limitations, the sample was expanded from 40 qualitative participants to a sample size of 600 quantitative/qualitative participants.
- We focused on the client's top three target audiences with 200 participants in each group.
- Recruitment of the nationwide sample was through an e-mail invitation containing a link to the survey.

Study

• We showed the current client Web site and instructed the participants to perform tasks and then asked pointed questions after each task. Using RelevantView's technology we were able to have the respondents perform the same tasks that a moderator would normally perform in a focus group setting. More importantly, instead of asking them where they would click, we could see their behavior through clickstream analysis.

An example task followed by opinion questions would be as follows:

 The instruction, "Please click on the agent zip code locator," was in the left window and the live Web site was displayed in the main browser window.

When the respondent interacted with the Web site, the clickstream data was collected, capturing the respondents' path and the time spent on each page.

- How easy was it to find?
- Is this what you expected to see?
 - If not, please describe what you

expected to see.

- We showed competitor Web sites using the same tasks and follow-up questioning.
- We showed non-insurance industry Web sites, and used the same (or similar) tasks and followup questioning.
- We showed the client Web site again, and asked follow-up questions about the tasks that were performed as compared to the other Web sites.
- Lastly, we asked questions on desirability, importance and intent to use certain features.

In the focus groups, we were limited to asking questions as to how participants would perform the tasks. Using the hybrid online approach, the modification involved asking the respondent to perform an action: click on the agent zip code locator. The task was then followed by opinion questions similar to ones posed in the focus group. The advantage with the hybrid online approach is the ability to survey a large number of respondents who are geographically dispersed in order to track clickstream data and analyze that information and the corresponding opinions.

When assigning a task to the respondent, it is key that the wording of the instructions be clear. Since there is no moderator for intervention, a poorly-worded instruction could create less reliable results.

In traditional focus groups, the moderator can gather a broad range of opinions during the course of a session. Since respondents are less likely to provide detailed answers to open-ended questions online, we use specific, directed questions (i.e., How easy was it to find the agent zip code locator? Not easy, easy, neither easy nor hard, hard, very hard). We then follow up with an openended question after a series of directed questions. Although you may lose some of the organic thought from discussion groups, the follow-up question provides more

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than enough insight of various opinions.

Benefits

The hybrid online method yielded multiple benefits. First, we gathered more comprehensive information in comparison to standard focus groups. Although qualitative information is necessary to gain an understanding of the emotional mindset, viewing the results next to quantitative data created a holistic view of the user experience. The fact that the study was online also allowed us to get a larger sample (increased from 40 to 600 respondents) that was geographically diverse.

The time savings were invaluable. We were able to cut the time for the project from start to final report by 50 percent. Without the travel time to multiple locations, we were able to focus on development and analysis, and still decrease the overall time of the research. As a result, the client was able

to get actionable, robust results and react quickly to user preferences and improve the functionality that invariably affects the goodwill of the brand.

The online test also streamlined the best-practice research, requiring less time from the respondents while achieving the same objective. Instead of spending time discussing in the group where to find the agent zip code locator, we could have them perform the task and track their behavior in a fraction of the time.

Lastly, we were able to perform the entire project with a 40 percent cost savings to the client. We were able to cut out the expenses for travel to multiple locations, rental of facilities, and other costs related to each geographical location. Outside of the obvious savings, the client had additional money to act on the research results as well as funding work on additional usability issues.

Main limitation

The main limitation was the lack of

personal observations. Although we could ask the respondents for their opinion, physical cues such as a raised eyebrow, quizzical expression or change in tone could not be captured. In addition, there was no opportunity to immediately explore such reactions or interesting comments. In the traditional method, an experienced moderator would be able to gain a deeper understanding.

Ideally, the client would be able to go through a progression of studies to garner the best aspects of each methodology. The current pressures to respond rapidly to changing customer preferences require costeffective measures. In balance, the advantages of the hybrid online method outweighed traditional focus groups for our research on this client's Web site. We were able to gather more comprehensive information, obtain a greater sample size and achieve results in a shorter time period.

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Keep up the pace

T's very difficult to look at a new medium with fresh eyes. During the early days of television, many producers thought of it as radio with pictures, and indeed, the first television broadcast was a radio concert. At the same time, producers with a movie background looked at the emerging medium of television from their perspective, seeing both visual limitations and visual possibilities. These two influences, radio and movies, both contributed to the early development of television. But they also imposed conceptual limits that would eventually fall away once the first generation of pure television producers arose.

I see a parallel with today's online research practices. If our background is survey-based research, we look at the Internet and see faster surveys at a lower cost, and may simply put the mail survey or telephone script online. If our background is focus groups, we look at the Internet and see geographically dispersed focus groups without travel, and just put the discussion guide and moderation online. But what we are really faced with is an entirely new medium with which to conduct research.

Harnessing market dialog

In this new online world we inhabit, expectations are different. We expect immediacy, anonymity and access. We expect to find what we are looking for, and we expect the opportunity to contribute our own ideas as we see fit. For example, most articles one reads online provide an opportunity for readers to comment on what they have just read. We

The case for real-time research

also expect to make connections with others online, from reading the other comments about that online article to e-mailing someone we had never heard of until this moment.

These expectations work to our advantage in online research – if we, as researchers, can learn to get out of the way.

Take, for example, a project we were involved in for a biotechnology company last year. The goal of the project was to test the concept for a new instrument used by a certain type of biochemist. The company had tried two traditional (in-person) focus groups, but these had failed. The respondents that had been recruited were not all at the same professional level, so it was difficult to engage the group in problem-solving. For an online group, recruitment can be nationwide, making it much easier to find exactly the right people. By recruiting the right target and watching the scientists collaborate on the problem, the solution became



By Linda Stegeman

Editor's note: Linda Stegeman is president of Artafact LLC, a Fremont, Calif., research company. She can be reached at 510-651-9178 or at lstegeman@artafact.com.



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obvious.

Online research has the potential to remove the barrier between the client and the research results. enabling what amounts to a direct dialog with the market. It's one thing to have your engineering vice president on the other side of the mirror during a focus group; it's quite another thing to have entire engineering teams, wherever they are in the world, listening to their customers speak candidly about the use of a given product. Some of the most important findings in our projects have resulted from the impromptu questions initiated by observers on the client side, in real time, based on what they have just learned.

Provides flexibility

Online research provides incredible flexibility. For example, we just did a project for an online travel company where a competitor launched a new site in the middle of the research project. No problem: we just incorporated the old and the new into the

research.

Increased client involvement also turns out to be a huge benefit. In addition to the ability to observe and contribute directly to the research, simply having a shorter project helps clients to stay focused. A project can be fielded in as little as a week.

Transcripts of the session are available immediately, with analysis available in a few days rather than a few weeks. A short research cycle yielding up-to-the-minute information also makes it much more likely that a client can quickly apply what has been learned right away to make better business decisions.

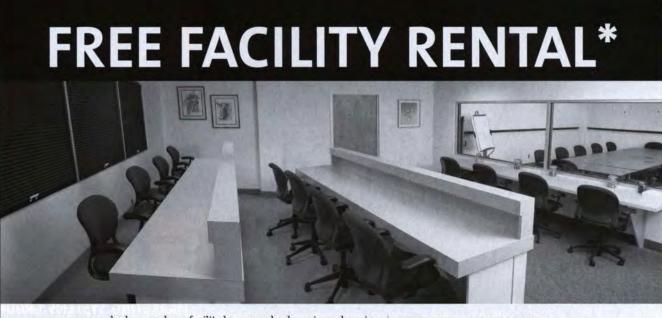
A new view of respondents

Online research can also add entertainment value. This leverages one of the main reasons people go online – to have fun. Our customer satisfaction survey data consistently shows that most of our research participants enjoy participating in the process. I find this remarkable.

The traditional view of respon-

dents has been almost adversarial. Most people don't want to be bothered with surveys, this view holds, so we either have to provide an incentive or use large amounts of sample to overcome the problem with brute force. And to capture a respondent's attention for a full hour is certainly expected to require a substantial incentive.

Indeed, these traditional views are true - when it comes to traditional research. It's no secret that overall response rates for phone surveys, for example, are dropping alarmingly. Those who are studying this problem are learning some interesting things about today's respondents. As some researchers in fields like customer satisfaction have known for quite some time, the strongest motivation for research participation is the desire to make a difference, especially in areas that we care about personally. Customer satisfaction research usually doesn't require any incentive - customers are generally willing to provide their opinions to companies



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with whom they have a relationship.

This principle of drawing on people's natural motivation to be helpful, and their natural curiosity, can easily be applied outside of customer research, as we found with our biotechnology group. These chemists are a natural community, they had things in common that made them interested in exploring the issues at hand. All we really had to do was create the opportunity for discussion and then listen in.

As the Internet evolves we will have more and more opportunities to leverage online activities for research purposes. Online ethnography, for example, is already emerging. I expect that in the next few years we will see the use of simulations in research, and research in the form of competitions or games.

The Internet already allows direct observation of consumer buying behavior. Last month I was defining a survey for a prospect who needs to learn more about how customers are using an e-commerce Web site.

People visit, but not enough of them download the product. We started thinking about how we could design a study to replicate this situation and then we realized we didn't have to – all that's needed is to point the respondents in the right direction, watch what they do, and ask them to comment.

A glimpse of the future

The next generation of Internet research will be driven by a new understanding and appreciation of human behavior, both in general and as it applies to online interactions. The computer science community is making interesting findings in the area of computer-mediated conversation and the ways in which the Internet is enabling new forms of conversational practice. I expect such findings will help to transform our field.

Another trend I see having an impact on research is the growing use of multiple media at one time. Over 20 percent of U.S. consumers across

all age groups say they are regularly online while watching television.² Television advertisers have begun to take advantage of this, as with the Super Bowl commercial that sent viewers online to see the rest of the story - a superb use of multimedia advertising that takes advantage of our new multimedia world. Researchers can also leverage this development.

We are only at the beginning of exploring this new medium of Internet research. In another 10 years, online research will have characteristics we can't yet imagine. But there's no reason to wait until the transformation is complete. Online research is the right tool for the job today. After all, business is real-time. Why shouldn't research be real-time as well?

References

1 Hawaii International Conference on System Sciences, Persistent Conversations mini-track (www.hicss.hawaii.edu).

2 Big Research, April 2003.



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Survey Monitor

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brands, according to R. L. Polk & Co., Southfield, Mich.

In calendar year 2003, Ford captured 15.9 percent of all new vehicle registrations made by Hispanic-Americans in the United States. Toyota and Chevrolet follow in a virtual dead heat, each with slightly more than 14 percent of the market among American consumers of Hispanic heritage.

In 2004, Toyota has made a strong push to solidify itself in the second position overall. In the first quarter of 2004, Toyota captured 37,353 Hispanic registrations, or 15.5 percent of Hispanic market share. This eclipsed Ford's share of 15.4 percent, or 36,989 registrations, during the first three months of 2004.

"While they technically remain a minority group, Hispanic-Americans can no longer be considered a niche market," says Lonnie Miller, director of analytical solutions for R. L. Polk & Co. "Hispanics are growing, both in numbers and consumer influence. Automotive manufacturers are taking notice and delivering products that appeal in all the traditional ways – design, price, performance and utility."

Overall, Hispanic-Americans account for 6 percent of the U.S. automotive market, compared to 4.8 percent in 1999. This represents a 25.7 percent increase in volume of new vehicle registrations in just five years.

According to the U. S. Census Bureau, the percentage of U.S. population identifying itself as "Hispanic" grew much faster than the population as a whole - increasing from 35.3 million people in 2000 to 38.8 million in 2002. Hispanics are now the nation's largest minority group, and are becoming increasingly more influential in their collective purchasing power.

During calendar year 2003, Los Angeles and New York retained

their number one and two positions as the home markets of the most Hispanic auto buyers, with 185,165 and 74,883 registrations, respectively. Miami/Ft. Lauderdale was third with 70,613 registrations, followed by Houston with 40,033 registrations. "Over the past five years, the growing influence of Hispanic-American consumers has become clear in many major markets," Miller says. "Over a five-year period, the Hispanic-American automotive market has significantly outperformed the general market in several major metropolitan areas, including Los Angeles, New York, Miami and Dallas-Fort Worth." For more information visit www.polk.com.

Vertis looks at grocery shopping

The Customer Focus 2004: Grocery study from Baltimorebased marketing services firm Vertis reveals that 71 percent of female chief grocery shoppers (those responsible for 60 percent or more of household grocery shopping) who read advertising inserts make lists and plan their grocery shopping trips based on items they see advertised in advertising inserts or circulars. "Our study shows that women in this category find great value in advertising inserts and circulars," says Therese Mulvey, vice president marketing research at Vertis. "Grocery marketers who want to have an impact with female chief grocery shoppers should consider the significant role this medium has in determining which items are purchased and where they purchase them."

The study shows the following additional findings, which provide insight into the differences in consumers' grocery purchase plans and trends.

Twenty-eight percent of total adults surveyed in the 2004 study indicated that advertising inserts and circulars most influence their buying decisions, 6 percent more than total adults who said that they are most influenced by television.

Of the Sunday newspaper readers surveyed, 84 percent of women indicated that they read Sunday advertising inserts in the past seven days, compared to 79 percent of total adults. Of the weekday newspaper readers surveyed, 69 percent of women indicated that they had read an advertising insert in the last seven days, compared to 66 percent of total adults.

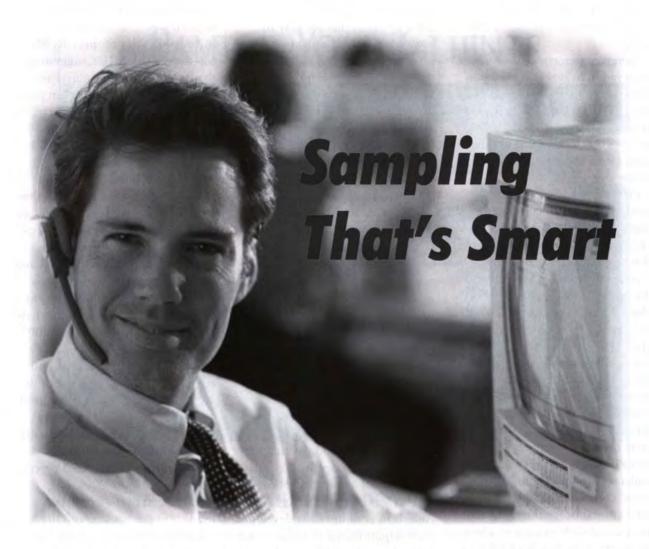
Twenty-one percent of female chief grocery shoppers surveyed said they read all available advertising inserts or circulars, compared to 17 percent of total adults.

Forty-eight percent of Generation X (1965-1976) women who are grocery advertising insert readers said they regularly use coupons received from grocery advertising inserts or circulars, compared to 44 percent of total adults.

Who really are the chief grocery shoppers? Eighty-five percent of women indicated that they personally conduct 60 percent or more of the grocery shopping for their household in 2004. By comparison, 50 percent of the men surveyed indicated that they conduct 60 percent or more of the grocery shopping for their household in 2004.

Super discount stores and supersized grocery stores offer alternatives: 21 percent of total adult grocery shoppers surveyed indicated that they purchased perishable products such as meat, produce, dairy or bakery items at a super discount store (i.e., Wal-Mart Super Center, Meijer, Super Target) in the last two weeks, compared to 13 percent who purchase the same items at wholesale and warehouse club stores (i.e., Sam's, BJ's or Costco).

Nineteen percent of total adult grocery shoppers surveyed indicated that they purchased non-perishable products such as rice, pasta, canned goods, cereals, etc., at a super-sized grocery store in the last



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two weeks, compared to 10 percent who purchase the same items at wholesale and warehouse club stores.

Nineteen percent of total adults surveyed indicated that they purchased paper products such as napkins, paper plates, and paper towels at a super discount store, compared to 12 percent who purchase the same items at wholesale and warehouse club stores.

Of the total non-perishable product shoppers that purchased items at an outlet other than a grocery store, 25 percent indicated that they spent \$101 or more.

Asked about what they viewed as the most trusted packaging, of the chief grocery shoppers surveyed, 39 percent of total adults said they view frozen boxes and bags (i.e., raw or cooked meat or chicken in the freezer) as the safest type of food packaging. Thirty-two percent of total chief grocery shopping adults indicated that they view fresh tray wrapped (i.e., a Styrofoam tray wrapped with cellophane) food packaging as the safest. Conversely, 13 percent of total chief grocery shopping adults view dried shelf items (i.e., chicken snacks, Slim Jim, beef jerky) as the safest type of food packaging. Eleven percent of total chief grocery shopping adults consider fully cooked and refrigerated (i.e., roasted chicken or whole birds) packages as safest. For more information visit www.vertisinc.com.

Americans expressing their epicuriosity

Research by Chicago-based Mintel for the National Association for the Specialty FoodTrade, Inc. (NASFT) shows that American consumers are becoming more sophisticated with their culinary selections. No longer do we settle for the basic ingredients – it is increasingly more common to use gourmet specialty foods to spice up our everyday meals. Younger generations lack the culinary skills

that older age groups have, and therefore use specialty foods to dress up meals that are easy to cook such as a plain sandwich, piece of meat or fish for dinner, or simple salad. In addition, the accessibility of higher quality and more unique ready meals is making it easier to sample specialty foods and to be introduced to more unique cuisines. Retail outlets such as Trader Joe's offer many gourmet ready meal selections that only require a microwave to prepare a restaurant-quality meal. In addition, media influences such as gourmet food TV shows, specialty cooking magazines, and daily newspapers with sections on more involved food choices are encouraging Americans to become more adventurous with their palates.

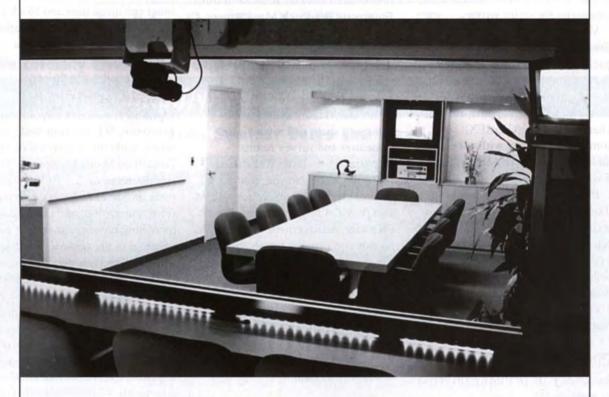
Eating habits have become more expansive as consumers become better traveled, better educated, and more likely to want to experiment with a wide array of cuisines. Specialty foods, products that have limited distribution and a reputation for high quality, have been steadily gaining popularity as the American consumer has developed more sophisticated and discerning tastes. A number of factors have contributed to the growth in sales of specialty foods: globalization in the food industry, a greater interest in high-quality ingredients, and more disposable income devoted to non-discretionary food purchases. As well, a better-traveled consumer base has begun to seek out international foods in the United States, spurred by a general change in eating patterns that includes more away-from-home eating. Paralleling the trend for international foods is a greater interest in regional American cuisines, a result of more sophisticated domestic travelers. At the same time, a more robust distribution network makes it possible to buy specialty foods in a myriad of venues.

Specialty foods are noted for the fact that they are almost universally

higher in price than their non-specialty counterparts. In all but three segments, percentage-point increases in sales of specialty SKUs top those of all SKUs, suggesting that specialty food products are selling at a quicker pace than products in general. Overall, sales of specialty foods increased over 20 percent between 2001 and 2003 and the market is now valued at nearly \$23 billion. Condiments comprise more than an 11 percent share of the overall specialty foods market, making it the largest segment by a considerable degree the next biggest segments, teas and cheese/cheese alternatives, each account for only about 5 percent of the market. Some segments have grown significantly between 2001 and 2003. For example, sales of specialty milk, half and half, and cream increased by 48 percent during that time period as more products from small dairies came to market. Similarly, sales of specialty eggs, including free range and exotic eggs, increased 43.3 percent between 2001 and 2003. The introduction of more specialty foods into the market, and the growing channels in which consumers can find these products. have both contributed to the increases in sales.

The NASFT State of the Specialty Food Industry is a joint research project prepared by Mintel International Group and SPINS, a San Francisco provider of information on natural products sales. The research encompasses three years of sales data (2001-2003) for 36 specialty food segments, pulled from the SPINS database of mainstream and natural food stores. In addition, Mintel surveyed 448 specialty food manufacturers, importers, distributors and brokers, plus 349 specialty food retailers to develop the statistics presented in the report. For more information visit www.specialtyfood.com or www.mintel.com.

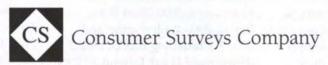
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Product and Service Update

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ing of ON, OFF and FLIP commands, allowing easier selection of categories for script writers.

Version 3.10-00 of Pulsar Web, the firm's Web reporting and analysis package, includes enhancements/new features such as: a new interface and logos; SPSS MR Data Model (2.8) support; a new charting engine (ChartFX); customizable interface with user levels; and direct export to Microsoft Excel.

Bellview CAPI 5.00-17, Pulse Train's personal interviewing system, includes: a new BVCAPI.INI parameter; additional features in PLG; a supervisor report displaying unread e-mails; ability to use DEL files to automatically delete sample; and disabling of CTRL+ALT+DEL. For more information visit www.pulsetrain.co.uk.

Ziment tool aims to improve accuracy of primary pharma research

New York research firm Ziment has introduced demand calibration, a research technique for pharmaceutical manufacturers that is designed to improve the accuracy of the primary marketing research used to help build sales and manufacturing forecasts. The new technique will allow for the proper input of customer demand into these forecasts, historically a weak point in the process.

Demand calibration is an algorithm that properly adjusts what is called preference share, the extent to which customers say they will prescribe or use a new product, to a better representation of what will be their actual prescription or use of the product. The algorithm was developed by examining Ziment's primary research study database formed over 20 years, and comparing preference shares from these studies to the actual performance, in market, of the products that were researched. For more information visit www.ziment.com.

Perseus application supports multiple workgroups

Braintree, Mass.-based software firm Perseus Development Corporation has released Perseus SurveySolutions Enterprise Feedback Management (EFM), a Web-based application that allows enterprise managers to centrally manage and control the survey practices of their organization. It supports multiple workgroups and allows individuals within workgroups to share and review questionnaires and survey results. Importantly, it allows Web-based reporting from a secure, centralized environment. SurveySolutions/EFM also provides respondent panel and invitation management so users can recruit and manage panels through the use of various demographic registration surveys. Surveys can also be created and deployed in multiple languages. The system is fully compatible with Microsoft Office and requires no desktop software. For more information visit www.perseus.com.

Time Series Research Package from GeoLytics

GeoLytics is now offering its Time Series Research Package, which includes all of GeoLytics' CensusCD products along with its normalized datasets. The upgraded Research Package includes: the complete Research Package on three DVDs; updated and improved census tract, block group, and block boundaries; and an upgraded version of the Map Viewer.

The DVDs are as follows: Disk 1 (Historic Data): CensusCD 1970 Long Form, 1980 Long Form, 1990 Long Form, and 1990 Short Form Blocks. Disk 2 (2000 Short Form & Redistricting): CensusCD 2000 Short Form, 2000 Short Form Blocks, 2000 Redistricting, and 2000 Redistricting Blocks. Disk 3 (Normalized Data): CensusCD 2000 Long Form, Census CD 1990 Long Form in 2000 Boundaries, and the Neighborhood Change Database.

The new DVD upgrade includes revised census tract, block group and block boundaries. The improved boundaries decrease the splintering of files exported into ArcView and MapInfo. There is also an updated version of the map viewer for examining enhanced tract and block group boundaries. For more information visit www.us-census-data.com.

ORC debuts model to measure sports ROI

Opinion Research Corporation, Princeton, N.J., has launched a new sports marketing research tool: the Return on Sports Investment (ROSI) measurement model. ROSI, which gives insight into the value derived from sponsorships and other sports marketing investments, rounds out the offerings of the company's full-service ORC Sports Research Desk.

Through an integrated approach of diagnostics and analysis, the ROSI model is designed to go beyond measures like brand awareness and media impressions to provide quantifiable data on measures like active customers, share of wallet and sales. The result is information that sports marketers can use to determine which programs impact equity and sales, to communicate effectively with the right audience and to maximize effectiveness and profitability overall. For more information visit www.opinionresearch.com.

Confirmit gets an update

Oslo-based FIRM has released version 8.5 of its Confirmit online survey and reporting software. Confirmit v8.5 includes a new survey engine built on Microsoft .NET technology and a new version of its reporting platform, Reportal. With Reportal, users can define a master report and provide end users with their own personalized report on the Web or in PowerPoint and Excel formats. New functionality also includes definition of weight models, significance testing and banner (crossbreak) definition for comprehensive crosstabulations. For more information visit www.confirmit.com.

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602. Tools and Techniques of Data Analysis

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603. Practical Multivariate **Analysis**

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Baltimore	June 22-25
Chicago	Aug 24-27
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Cincinnati	Dec 7-10

605. Practical Conjoint Analysis and Discrete **Choice Modeling**

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Program lets firms brand survey software

Boston-based research software firm Key Survey has launched its Private Label Partner Program, which is designed to allow any research or consulting firm to brand Key Survey technology as its own while Key Survey manages and hosts the application on its server. In addition to using the application to deploy surveys, private label partners can also sell their own online survey subscriptions under their own brand. For more information contact Cal Brown at 781-849-8118 or visit www.keysurvey.com.

Firms team to create new online research tool

Three firms, eBrain Market Research, Estco Medical, and Liquid Marketing and Insight, have created imprint, a new online research and communications tool. Imprint combines traditional research methodologies with an interactive interface to replicate real-world focus groups and in-depth interviews online. The differentiator of the imprint tool is its interface. The online imprint research facility is fully graphical. Participants are represented by animated, human-looking characters (which they choose themselves), and have the ability to express things such as laughter, surprise or confusion. Moderators can engage participants with questions, as well as use the technology to demonstrate a variety of exhibit types. Clients can watch the group as it unfolds and have ongoing and immediate access to the moderator as well as other clients. For more information visit www.imprintresearch.com.

New facilities

Research firm the Martec Group has opened a new location at 1445 North Rd., Green Bay, Wis., 54313. Phone 920-494-1812. Fax 920-494-3598. The new facility features a telephone data collection center, a data processing center, a test kitchen and a focus group suite.

Briefly...

AllPoints Research Inc., Winston-Salem, N.C., has formed a new Hispanic data collection division. It will offer bilingual questionnaire design, Web-based surveys and telephone interviewing. For more information visit www.allpointsresearch.com.

Dallas-based Mobile Memoir is now offering a Web extension enabling the company's Mobile Memoir software, which supports surveys taken over a variety of wireless devices, to connect to conventional PCs. Researchers may utilize any or a combination of devices for data collection. For further information visit www.mobilememoir.com.

Richard K. Miller & Associates, Norcross, Ga., is now offering the 2004 Entertainment, Media and Advertising Market Research Handbook. Now in its sixth edition, the book has been expanded to 62 chapters and offers an assessment of the media and advertising markets, including television, radio, newspapers, video games, sports marketing, licensing and sponsorships. For more information visit www.marketresearchhandbooks.com.

The NPD Group, Port
Washington, N.Y., has launched the
NPD Consumer Electronics Price
Watch, a monthly pricing monitor
that provides a top-line look into
the average selling price of technology products being sold in the U.S.
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market basket of the most frequently purchased electronic products,
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Research Industry News

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Awards/rankings

WebSurveyor Corporation,

Herndon, Va., has won a Stevie award from the American Business Awards. WebSurveyor 4.1 was named best new product within the computer software category. Stevie awards recognize outstanding business leadership, innovation, perseverance, creativity, teamwork and integrity through more than 40 categories.

New accounts/projects

New York-based Arbitron Inc. has signed Sporting News Radio as a new radio network provider for the company's RADAR network radio ratings service. RADAR will report Sporting News Radio effective with the RADAR 82 release on October 4, 2004. Sporting News Radio, targeting men 25-54, will offer one program per daypart Monday-Sunday for a total of 35 minutes or 70 thirty-sec-

ond, weekly commercial units. Sporting News Radio is the first standalone sports-talk network to become a RADAR client. Its addition will bring the current count of RADAR-rated networks to 41.

The PGA Tour has selected Scarborough Sports Marketing,

New York, for consumer and fan research services. Through the agreement, the Tour will utilize Scarborough's Multi-Market database, a study of consumer shopping, media and lifestyle behaviors in the 75 local markets Scarborough measures, to aggregate information across local markets and perform consumer and fan analyses.

Brass Craft, a Novi, Mich., plumbing supply firm, has selected Clarkston, Mich.-based Intellitrends LLC to survey its customer base to identify ways to maximize customer service.

New companies/new divisions/ relocations/expansions

Cincinnati-based Sigma: Research Management Group has expanded into southeastern Michigan to service its clients in the Detroit area. Paul Johnson has been named senior research executive and will manage the new operation.

St. Joseph, Mich.-based research firm Smith-Dahmer Associates has opened an office at 1128 Harmon Place, Minneapolis, Minn., 55403. Phone 612-746-0556. Fax 612-746-0558. The office will be managed by Regional Director Laura Holderness.

New York-based MarketResearch.com, an online aggregator of market research reports, has opened an office in London to support its European customers. The office will be managed by PowerInfo Ltd. of London, a European business development and marketing agency.

Paris-based **Ipsos** has added a new global division, Ipsos Loyalty, which will provide customer satisfaction measurement and customer relationship management services.

Market Segment Research has moved to Colonnade Corporate Center, 2332 Galiano St., Coral Gables, Fla., 33134. The new telephone number is 305-728-7115. The new fax is 305-728-7116.

Company earnings reports

For the first quarter ended March 31, 2004, New York-based NetRatings, Inc. reported revenues of \$13.3 million, a 47 percent increase over revenues of \$9.0 million in the first quarter of 2003. Revenue growth reflected additional sales of existing Nielsen//NetRatings products and the integration of acquisitions made during 2003.

In accordance with generally accepted accounting principles (GAAP), net loss for the first quarter of 2004 was \$6.5 million, or (\$0.19) per share, on approximately 34.1 million shares. This compares with a net



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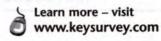
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loss of \$5.2 million, or (\$0.15) per share, in the first quarter of 2003, on approximately 33.6 million shares.

On an EBITDA basis, the company reported a first quarter loss of \$3.1 million, or (\$0.09) per share. This compares with an EBITDA loss in the first quarter of 2003 of \$2.8 million, or (\$0.08) per share. Cash, cash equivalents and short-term investments at the end of the first quarter were \$198 million, compared to \$210 million at the end of 2003, reflecting cash usage from operations and the acquisition of the balance of RedSheriff.

The company reported a 76 percent global renewal rate for the first quarter of 2004 (excluding RedSheriff clients), up from 72 percent during the first quarter of 2003, and signed or renewed contracts with companies including aQuantive, CareerBuilder.com, Deutsch, Dow Jones Interactive, Forbes.com, Google, Modem Media, Tiscali and U.S. News and World Report. With the integration of the RedSheriff acquisition, NetRatings now has more than 1,166 clients globally.

Survey Sampling International, Fairfield, Conn., announced that sales in the first quarter of 2004 increased by 47 percent over Q1 2003. March sales set a new company record. Sales of eSample were 60 percent of total sales, up from 50 percent for Q1 2003. Global telephone sales increased 20 percent. RDD sample sales increased almost 5 percent. And 46 new accounts were opened and 62 accounts were reactivated.

The first quarter of 2004 was successful for the Germany-based GfK Group, with a 10.5 percent increase in sales to EUR 149.9 million. With an increase of almost 64 percent to EUR 15.0 million, EBIT after income from participations again rose much more strongly than sales. In the first quarter of 2004, the margin increased to 10 percent (compared to 6.7 percent in the same period in the previous year). The stronger rise in EBIT than in sales resulted both from organic growth and from acquisitions. Consolidated total income increased by almost 52 percent. Net of tax of EUR 5.4 million and the share of consolidated total income attributable to minority interests of EUR 2.2 million, consolidated total income amounted to EUR 6.9 million.

Paris-based **Ipsos** posted first-quarter 2004 revenues of EUR 127.1 million, up 7.2 percent compared with the same period of last year. At comparable structure and at constant

exchange rates, the group's quarterly revenues increased by 8.9 percent, a higher rate than during the year-earlier period.

For the second quarter in a row, Europe posted significant organic growth (7 percent). In North America, organic growth came to 8 percent, reflecting the consolidation of business. Latin America posted 14 percent organic growth. The strongest rate of organic growth (33 percent) was posted in Asia-Pacific and the Middle East, which doubled the size of their contribution to group revenues from 3 percent to 6 percent. China posted organic growth of 90 percent, but this figure should be kept in perspective since its first quarter 2003 revenues were depressed by the SARS epidemic.

Revenues for the first quarter ended March 31, 2004 at Opinion Research Corporation, Princeton, N.J., were \$48.0 million versus \$43.2 million in the prior year's first quarter, an increase of 11 percent. Social research revenues were \$30.9 million versus \$27.8 million in last year's first quarter. Market research revenues totaled \$13.4 million versus \$12.0 million in the prior year's first quarter. Teleservices revenues were \$3.6 million versus \$3.4 million in last year's first quarter. Market research revenues were favorably impacted by \$0.8 million due to the depreciation of the U.S. dollar relative to other currencies.

Operating income for the first quarter was \$3.4 million, versus \$2.4 million in last year's first quarter, an increase of 40 percent. Net income for the first quarter was \$0.9 million, or \$0.15 per diluted share, versus net income of \$0.7 million, or \$0.12 per diluted share in last year's first quarter, increases of 28 percent and 25 percent respectively. Net income growth lagged operating income growth due to the income tax provision, which is adversely affected as the company is not providing tax benefits on state and non-U.S. losses. Cash flow was used to further reduce debt by \$1.7 million during the quarter.

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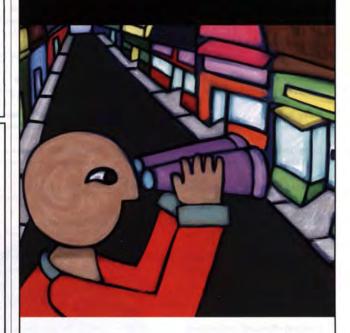


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Trade Talk

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enues generated by research, and I frankly think that's the wrong way to look at it. A successful research project will likely not contribute directly to a company's bottom line. But if the insights from that project lead to the launch of a successful new product, for example, then research's contributions deserve to be recognized. That's where the proof of ROI can be found.

This notion also came up during the presentation from the Marketing Science Institute's Paul Root and Judy Melanson of Chadwick Martin Bailey. They talked about the results of focus groups with research directors and CEOs of client companies on the topic of measuring the value of research.

The consensus was that research needs to demonstrate a return but not necessarily a return on investment. That can take the form, the focus group respondents said, of making money on a new product or of saving money by "helping to kill bad ideas." And the executives agreed that research ROI is difficult to measure anyway since, once the research is done, so many other decisions are made and departments are involved as a project progresses.

New life for old methods

During the state of the industry panel, Azar also had some interesting comments on Allstate's use of phone research. In response to moderator Jon Last's question on whether telephone research is dying, Azar said Allstate is looking carefully at how consumers have said they want to interact with the company. Filing an insurance claim, for example, is a private matter which customers prefer doing over the phone as opposed to online. So Allstate would likely conduct a survey on the claims process over the phone rather than online. The insurer still gets good results from its phone research, Azar said, and has actually seen a bit of a decline in responses to its Web-based studies.

Like phone research, mall research is another seemingly ailing facet of the industry. But owners of mall facilities and their clients aren't ready to give up just yet. During an afternoon discussion, panelists offered tips to help facilities stay competitive. For example, rather than spending time responding to charges that mall research doesn't stack up against online research, facility owners should focus on mall research's strengths: it's an inexpensive way to conduct face-to-face research among a broad cross-section of people (especially kids), and there are many clients who still prefer face-to-face for their studies; malls are great for product use tests, especially involving items requiring refrigeration; and as more facilities add high-speed Internet access, they become ideally equipped for concept testing. There may even be a new customer base for mall research: panelist Tammie Frost-Norton of Gantz Wiley Research said she has seen an occasional preference for mall research from international firms doing research in the U.S. because it more closely

mirrors the door-to-door and other in-person methods used more readily overseas.

Beware the next wave?

James McQuivey of Forrester Research closed out the conference with a fascinating if chilling talk on the role of technology in the future of research. He cited Arbitron's Portable People Meter as a prime example of what he called "next wave" technologies: basically passive methods of tracking the products we buy, media we consume, etc. Others include global positioning system (GPS) and radio frequency identification (RFID).

He sketched a vision of a not-too-distant future in which these types of technologies could be married to allow a kind of always-on monitoring of our consumption habits. He wasn't advocating such a system; rather, his goal was to make the audience aware of what's out there and what might be coming next so we can start forming answers to crucial questions. Such as, how much information do companies really need about their customers? Where is the line between monitoring and controlling?

McQuivey played a memorable clip from the film Minority Report in which Tom Cruise's character, his identity established by ocular scanners, is bombarded by personalized holographic ads as he enters various stores. We're not quite at that point, but with all of us happily toting cell phones and other microchip-bearing electronic devices, we're not that far from it.

McQuivey didn't have copies of his presentation to hand out to attendees but he made a point of telling us it was available online at www.forrester.com/mra. Appropriately enough, however, if you want to view it, you'll have to complete a detailed registration form.

corrections

In a Survey Monitor entry on furniture buying on page 77 of the May issue, the range of birth years encompassing the Baby Boom generation was incorrectly listed as 1946-1955. It should have been 1946-1964.

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Reading the tea leaves in Boston

he folks at the Marketing Research Association assembled a dandy program last month in Boston for the organization's annual conference. Attendance was up (way up!), most of the sessions I attended were SRO, and the general mood was one of optimism. Even a potentially gloomy program on the future of mall research provided some rays of sunshine.

In her fast-paced general session opener, Regina Lewis, director of brand and consumer insight at Allied Domecq, spoke on the critical role that marketing research played in helping Allied Domecq's Dunkin' Donuts unit roll out its line of lattés and cappuccinos.

To do battle against the Starbucks of the world, Dunkin' Donuts sought to create and market a line of fancy coffee drinks at not-so-fancy prices. The firm's success with customer involvement in the product development process has led to an interest in engaging customers to create new and improved feedback loops, Lewis said, with the goal of making customers "your advocates, your ear to the ground."

Bernard Brenner, director of North America research and insights at Nokia, delivered a candid and similarly substantive look at how a wellknown company is learning to change from being technology-focused to being consumer-focused. With cell phones now viewed as a commodity, Nokia has seen its share price slip. To drive future growth in such an environment and earn customer loyalty, the company is trying to become more benefit-driven rather than feature-driven.

On the research front, Brenner said the firm is moving more and more to the qualitative side of things. Whereas in 2000, 70 projects were conducted using quantitative methods, in 2004 70 qualitative projects are on tap. Even the nature of that qualitative is changing, from a reliance on focus groups to a preference for in-depth interviews. And with consumers seemingly growing accustomed to being interviewed, Brenner said Nokia is choosing observational and ethnographic studies to be able to watch what people do rather than what they say they do.

Brenner offered comments on what clients like Nokia want from their research providers (or should I say "partners"?):

- They don't want generalists.
 Suppliers must have some core competencies and must strive to understand the client's business.
- "Research drives technology, technology does not drive research."
 In other words, make sure your flashy research product or methodology has some guts beneath its fancy sheen.
- Size means nothing. Some of Nokia's best relationships are with

smaller research firms.

Nokia hires people, not companies. Brenner said they have followed a favorite moderator to three different firms.

These and other sentiments were echoed in a later session led by Harris Interactive's Merrill Dubrow (who may want to ditch the research biz and tackle stand-up comedy) on client needs. Participants agreed that research providers need to include a solution along with any problems they identify through the research. It's not enough to tell the client something is wrong; you have to tell them how to fix it.

RIP ROI?

During the obligatory "state of the industry" session (which rose above the norm thanks to a well-spoken line-up of panelists including Bob Lederer of RFL Communications and Simon Chadwick of Cambiar Consulting) Allstate's Pablo Azar delivered a sentiment on return-oninvestment (ROI) that I hope becomes more widely held: ROI doesn't need to come from the marketing research itself but from the programs that marketing research supports. Too many folks, whether they be researchers or those who OK the purchase of research, are focused on finding ways to demonstrate the rev-

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