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ACADEMIC AND PROFESSIONAL EXPERIENCE

University of Arizona, Eller College of Management, Tucson, AZ, 2011–present.

- Gary M. Munsinger Professor of Entrepreneurship and Innovation, 2021-present.
- Eller Professor of MIS, 2011-13; 14-21.
- Terry Valaski Professor of MIS, 2013-14.

University of Arizona, Department of System and Industrial Engineering, Tucson, AZ, 2022–present.

- Associate Professor, 2022-present (courtesy appointment).

Neuro-ID, Inc., 2014-present.

- Company Co-Founder, Board Chairman & Chief Science Officer (CSO). Provider of software for interpreting human intent via human-computer interaction devices to infer intent as well as mitigate risk and fraud.
- Issued patents:
    - US10524713B2—Identifying Deceptive Answers to Online Questions through human-computer interaction data. Issued: 2020-01-07. Expires: 2034-12-26.
    - US10248805B2 – Fraudulent Application Detection System and Method of Use, Issued: 2019-04-02. Expires: 2035-03-22.

International Appointments

- *Harbin Institute of Technology***,** China: Visiting Scholar; 2018-ongoing.
- *City University of Hong Kong*: Visiting Scholar (multi-week appointment), 1999, 2007; Program Advisor 2014-19.
- *Riga Technical University*, Latvia: Mixed lecture and distance learning-based MBA course in IT Management and Entrepreneurship, 2005-2014.
- *The Norwegian University of Life Sciences*: Visiting Professor (multi-week appointment). 2008-11.
- *Buskerud College*, Kongsberg, Norway: Distance learning-based course (8-weeks). 2001-05
- *Helsinki School of Economics and Business Administration*, International MBA Program, Mikkeli, Finland, Visiting Professor (multi-week appointment), 1997-98, 2000.

Washington State University, College of Business and Economics, Pullman, WA. 1996 – 2011.

- The George and Carolyn Hubman Distinguished Professor in MIS, 1996-2011.
- Member of the WSU Graduate Faculty, 1996-2011.
- The Marian E. Smith Presidential Endowed Chair, 2000-05 (rotating chair).

Indiana University, School of Business, Bloomington, IN. 1990-96.

- Sanjay Subhedar Faculty Fellow, awarded in January 1996.
- Associate Professor (*early promotion*), 1995-96; Assistant Professor, 1990-95.
- Member of Graduate Faculty, 1990-96. MBA Core Faculty, 1991-96. Executive Development Faculty, 1994-96.
- Co-Coordinator of MBA Digital Communications Academy, 1994-96.

University of Arizona, School of Management & Policy, Tucson, AZ. 1986-90.

- Visiting Assistant Professor, Management Information Systems, 1989-90.
- Research Associate (and PhD student), Management Information Systems, 1986-89.
  Designed, developed, and managed the development of GroupSystems software modules. Assisted in the transfer of GroupSystems to IBM; resulting in IBM TeamFocus product. Technical coordinator/investigator for several grants with IBM, National Science Foundation, and U.S. Army I.S. Command.

PACCAR Financial, Seattle WA. 1986.

- Business Systems Coordinator
  Analyzed, designed, and managed the development and maintenance of a large financial system. PACCAR is the parent of Kenworth and Peterbilt Trucks.

Ascend Systems, Bellevue, WA. 1985-86.

- Founder / Product Manager / Software Engineer.
  Managed and developed a microcomputer-based CAD system for startup.

City University, Bellevue, WA. 1985-86.

- Lecturer in Computer Science Department

Seattle Computer Products, Seattle, WA. 1983-85.

- Technical Applications Manager, 1984-85. Customer & Internal Training Supervisor, 1984.
- Systems and Applications Programmer, 1983-84.
  Seattle Computer was a pioneer in the evolution of microcomputer hardware and software products; in 1982 they developed Q-DOS which evolved to become Microsoft's MS-DOS.

EDUCATION

Ph.D. University of Arizona, Tucson.

Major:	Management Information Systems.
Minor:	Operations Management / Research.
Dissertation title:	*Group Size and Proximity Effects on Computer-Mediated Idea Generation: A Laboratory Investigation*
Chairperson:	Jay F. Nunamaker, Jr.

MBA University of Montana, Missoula.

Major:	General Management.

B.S. University of Montana, Missoula.

Major:	Computer Science.

PROFESSIONAL ASSOCIATIONS

- Association for Information Systems (AIS) (Founding and Distinguished Member – Cum Laude)
- The Association for Computing Machinery (ACM)
- National Academy of Inventors (NAI)

AWARDS, RECOGNITION

- 2021, *Association for Information Systems (AIS)*, AIS Impact Award for Research Beyond Academia – *Neuro-ID Behavioral Analytics*. https://ishistory.aisnet.org/awards/ais-impact-award/

- 2020, *Tech Launch Arizona* (University of Arizona), I-Squared (Innovation and Impact) Award, *2020 Startup of the Year – Neuro-ID, Inc*. https://techlaunch.arizona.edu/i2/isquared-awards.html#neuro-id

- 2020, JAIS 2019 Best Paper Award: "Sleight of hand: identifying concealed information by monitoring mouse-cursor movements". Journal for the Association for Information Systems. https://aisel.aisnet.org/jais/about.html

- 2020, Lendit Fintech Industry Awards. *Fintech Innovator of the Year Finalist (Neuro-ID).* September 22. https://www.lendacademy.com/lendit-fintech-industry-awards-2020-finalists-announced/

- 2020, *National Academy of Inventors*, Elected to the rank of Senior Member. https://eller.arizona.edu/news/2020/02/professor-management-information-systems-named-senior-member-national-academy-inventors

- 2020 (May 22), *University of Arizona AI Lab Researcher Rankings*. Ranked as the 11th most productive researcher (using Google Scholar H-index) in the MIS discipline. https://eller.arizona.edu/departments-research/centers-labs/artificial-intelligence/research/resources.

- 2019, *MIS Quarterly.* Ranked as a prolific author over its entire history (1977-2019). www.misq.org.

- 2018, *CIONET.* European Research Paper of the Year. http://www.cionet.com/erpoty/.

- 2018, *American Accounting Association*. Best Research Paper, *Next-Generation Accounting Interviewing: A Comparison of Human and Embodied Conversational Agents (ECAs) as Interviewers*, AIS Mid-Year Meeting.

- 2016, *Tech Launch Arizona* (University of Arizona), I-Squared (Innovation & Impact) Award, *2016 Inventor of the Year for Information Technology*. https://techlaunch.arizona.edu/news-events/awards-honors/i-squared-awards-invention-impact

- 2013, *Office of the Secretary of Defense.* Best Business Developed Serious Game; and Best Adaptive Force Award. Serious Games Showcase & Challenge (SGS&C) at the Interservice / Industry Training, Simulation and Education Conference (I/ITSEC).

- 2013, *Association of Information Technology Professionals (AITP).* Distinguished Educator in Information Systems,

- 2012, *The University of Montana Alumni Association*. Distinguished Alumni Award,

- 2011, *AIS Transactions on Human-Computer Interaction*. Best Paper.

- 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003. Dean's Fellow; Washington State University, College of Business.

- 2011, 2009, 2006. Outstanding Faculty Research Award, Washington State University, College of Business.

- 2009, AIS Fellow, Association for Information Systems, awarded at ICIS 2009.

AWARDS AND RECOGNITION CONTINUED

- 2009, Co-author of AIS Senior Scholar Best Paper Award for the year 2008.
- 2009, Co-author of the best paper in MIS Quarterly from the year 2008.
- 2009, Outstanding Alumnus Award, School of Business Administration, University of Montana. Award given annually to a single individual.
- 2009, *AIS Fellow*, Association for Information Systems.
- 2009, *Co-author of AIS Senior Scholar Best Paper Award* for the year 2008.
- 2009, *Co-author of the best paper in MIS Quarterly* from the year 2008.
- 2009, *Outstanding Alumnus Award,* School of Business Administration, University of Montana. Award given annually to a single individual.
- 2008, Identified as one of the most-cited authors in the field of management, 1981-2004, *Scholarly Influence in the Field of Management: A Bibliometric Analysis of the Determinants of University and Author Impact in the Management Literature in the Past Quarter Century*, by P.M. Podsakoff, S.B. MacKenzie, N.P. Podsakoff, and D.G. Bachrach, Journal of Management, 34(4), 2008, 641-720.
- 2006, Identified as a top-20 IS researcher. *In Search of the Primary Suppliers of IS Research: Who Are They and Where Did They Come From?*, by Clark, J.G., and Warren, J. Communications of the Association for Information Systems (CAIS), 18, 2006, 296-328.
- 2004, 1997. Outstanding Faculty Service Award, Washington State University, College of Business and Economics.
- 2001, Profiled as a Distinguished Alumni, Eller College of Business and Public Administration, University of Arizona.
- 2001, Cover Story, "Quest for the Best", *WSU Foundation Communiqué*, Winter 2000-01.
- 1999, Highlighted in the WSU Report from the President as an Area of Excellence, p. 22.
- 1999, Highlighted in Washington CEO magazine, April 1999, p. W-8.
- 1998, Identified as one of the most productive IS researchers, *An Assessment of Individual and Institutional Research Productivity in MIS* by K.S. Im and K.Y. Kim, Decision Line, December / January, 1998, 8-12.
- 1996, Awarded the Sanjay Subhedar Faculty Fellow, Indiana University School of Business a five-year appointment for excellence in teaching, research, and service.
- 1995, Exceptional Inspiration and Guidance Award, Indiana University School of Business Doctoral Student Association, 1994-95.
- 1993, Co-author of 1993 best Information Systems publication in all Academy of Management publications (Academy of Management Journal, Review, and Executive).
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AWARDS AND RECOGNITION CONTINUED

- 1992, Co-author of paper selected as the Alpha Kappa Psi Distinguished Publication in Business Communication.
- 1992, Indiana University, MBA program, Certificate of Recognition for Outstanding Teaching Performance.
- 1991, Finalist for MBA outstanding teacher award, Indiana University.
- 1990, Social Science Research Council Early Career Workshop (invited participant), sponsored by the Markle Foundation and the National Science Foundation, Washington D.C.
- 1988, SIM Doctoral Fellow: International Conference on Information Systems.
- 1986-89, Academic Tuition Scholarship: University of Arizona.
- 1982-83, Tuition and Fees Scholarship: University of Montana.
- 1977-82, Intercollegiate Athletic Scholarship (Track and Field): University of Montana.

SELECTED MEDIA

- 2022 (February 16). *Business Wire*. Neuro-ID Introduces Frictionless Identity Screen Products to Help Solve the "Digital Identity Crisis. https://www.businesswire.com/news/home/20220216005364/en/Neuro-ID-Introduces-Frictionless-Identity-Screening-Products-to-Help-Solve-the-%E2%80%9CDigital-Identity-Crisis%E2%80%9D
- 2021 (November 4). *PYMNTS.com.* Neuro-ID Raises $35M to Improve Fraud Screening for Digital Organizations. https://www.pymnts.com/news/investment-tracker/2021/neuro-id-raises-35-million-dollars-improve-fraud-screening-digital-organizations/
- 2021 (January 11). *Tech Launch Arizona.* Startup Helps Online Businesses Reduce Risk by Decoding Online Customer Behavior. https://techlaunch.arizona.edu/news/2021/01/startup-helps-online-businesses-reduce-risk-decoding-online-customer-behavior
- 2020 (December 10). *MarketScreener.* Neuro-ID: Raises $7M Series A Round to Unlock Access to Behavioral Data Globally. https://www.marketscreener.com/news/latest/Neuro-ID-Raises-7M-Series-A-Round-to-Unlock-Access-to-Behavioral-Data-Globally--31983918/
- 2020 (August 31). *Business Insider.* Top venture capital companies name Neuro-ID as one of the 38 hottest up-and-coming FinTech companies in the world. https://www.businessinsider.com/fintech-b2b-early-stage-business-investors-finance-2020-7?op=1
- 2020 (June 17). *Whitefish Pilot.* Neuro-ID proving Whitefish's Tech Potential. https://whitefishpilot.com/news/2020/jun/17/neuro-id-proving-whitefishs-tech-potential-9/.
- 2020 (May 5). *Market Insider.* TransUnion and Neuro-ID Partner to Help Insurance Industry Find New Ways to Support Customers, Improve CX and Detect Fraud. https://markets.businessinsider.com/news/stocks/transunion-and-neuro-id-partner-to-help-insurance-industry-find-new-ways-to-support-customers-improve-cx-and-detect-fraud-1029165208

SELECTED MEDIA CONTINUED

- 2020 (March 4). *Flathead Beacon.* Revolutionizing the Digital Journey. Flathead Beacon. https://flatheadbeacon.com/2020/03/04/revolutionizing-digital-journey/.
- 2020 (February 19). *Arizona Daily Star.* Business awards earned in Southern Arizona. https://tucson.com/business/business-awards-earned-in-southern-arizona/article_23d3e5e9-f4e5-557d-ad8d-a8aa842c0ede.html
- 2020 (January 30). *Bloomberg.* Informa Financial Intelligence and Neuro-ID Partner to Remove Digital Friction in the Customer Journey. Bloomberg. https://www.bloomberg.com/press-releases/2020-01-30/informa-financial-intelligence-and-neuro-id-partner-to-remove-digital-friction-in-the-customer-journey
- 2019 (August 29). *Payment Source.* Neuroscience giving banks a chance to detect both fraud and friction. https://www.paymentssource.com/news/neuroscience-giving-banks-a-chance-to-detect-both-fraud-and-friction
- 2018 (October 30). Interpreting Digital Body Language. Newspaper Supplement Feature Story Interview. Arizona Republic / Arizona Daily Star.
- 2018 (October 2). KVOA TV (Tucson, AZ) NBC affiliate. New UA study finds computer mouses could detect liars. https://kvoa.com/news/local-news/2018/10/02/new-ua-study-finds-computer-mouses-could-detect-liars/
- 2016 (October 27). London School of Economics and Political Science. http://blogs.lse.ac.uk/businessreview/2016/10/27/negative-emotions-influence-how-we-move-the-computer-mouse
- 2016 (April 26). University of Arizona News. https://uanews.arizona.edu/story/isquared-awards-honor-impact-innovation
- Arizona Daily Star (January 27, 2016). http://tucson.com/news/local/tech-launch-arizona-creates-ecosystem-of-invention-commercialization/article_09ca0c05-fafd-555f-9400-4cf4244e6e3d.html
- Wall Street Journal (January 8, 2016). http://www.wsj.com/articles/your-moods-change-the-way-you-move-your-mouse-1452268410
- Arizona Daily Star (December 28, 2015). http://tucson.com/business/local/ua-tech-spinoff-knows-when-you-re-lying-online/article_b52f922f-f88c-56fb-a7e1-7c35daf6ad98.html
- Tech Crunch (December 16, 2016): https://techcrunch.com/2015/12/16/your-mouse-knows-when-youre-mad/
- Daily Mail (December 15, 2015): http://www.dailymail.co.uk/sciencetech/article-3360723/Feeling-frustrated-Computers-soon-know-angry-simply-tracking-mouse.html
- Fortune (December 15, 2015): http://fortune.com/2015/12/15/computer-mouse-anger/
- The Telegraph (December 14, 2015): http://www.telegraph.co.uk/technology/news/12050481/Websites-could-read-emotions-by-seeing-how-fast-you-move-your-mouse.html
- Digital Trends (December 14, 2015): http://www.digitaltrends.com/cool-tech/mouse-movements-emotions/
- Phys.org (December 14, 2015): http://phys.org/news/2015-12-mad-bro-emotion-mouse-clicks.html.
- Billboard Advertisement: WSU Integrated Marketing, “Your Mouse will Roar!”; 2001-02.

NON-ASSIGNED / PENDING PATENTS

- US 62/769,342 – Systems and Methods for Detecting and Analyzing Response Bias in Online Survey Questions, November 19, 2018 (**Pending**).
- US 62/665,744 – Systems and Methods for Detecting Unauthorized File Access, 20-May-2018 (abandoned)
- US 62/010,853 – Adaptive Web Analytic Response Environment, 11-Jun-2014 (abandoned)
- PCT US14/43527 – System and Method for Detecting Neuromotor Disorder, 20-Jun-2014 (abandoned)
- PCT US14/43056 – Continuous Authentication Tool, 18-Jun-2014 (abandoned)
- PCT/US14/43528 – Automated Detection of Insider Threats, 20-Jun-2014 (abandoned)

JOURNAL PUBLICATIONS

1. Weinmann, M., Valacich, J.S., Schneider, C., Jenkins, J.J., & Hibbeln, M. (in press). The Path of the Righteous: Using Trace Data to Understand Fraud Decisions in Real Time. MIS Quarterly.

2. Jenkins, J.L., Valacich, J.S., Zimbelman, A., & Zimbelman, M. (in press). Detecting Noncompliant Behavior in Organizations: How Responses and Behaviors Reveal the Risk. Journal of Management Information Systems.

3. Valacich, J.S., & Jenkins, J.L. (2021). Rigor, Relevance, and Practical Significance: A Real-life Journey to Organizational Value. AIS Transactions on Human-Computer Interaction. 13(3).

4. Longstreet, P., Valacich, J.S., & Wells, J. (2021). Towards an Understanding of Online Visual Aesthetics: An Instantiation of the Composition Perspective. Technology in Society. 65, May. DOI: 10.1016/j.techsoc.2021.101536.

5. Pickard, M., Schuetzler, R., & Valacich, J.S., & Wood, D.A. (2020). Next-Generation Accounting Interviewing: A Comparison of Human and Embodied Conversational Agents (ECAs) as Interviewers. The Accounting Review; 95(6), 339-366. DOI: 10.2308/tar-2017-0235.

6. Zhang, X., Yin, C., Guo, X., Lai, K., & Valacich, J.S. (2020). The Role of Decision Rationality on Users' Attitudes towards Utilitarian Mobile Service Usage. Communications of the Association for Information Systems; 46(10), 230-251. DOI: 10.17705/1CAIS.04610.

7. Jessup, L.M. & Valacich, J.S. (2019). Growth, Adaptability, and Relationships within the Changing Landscape of IS Education. Journal of Information Systems Education. Invited Paper; 30(4), Article 2.

8. Benjamin, V., Valacich, J.S., & Chen, H. (2019). DICE-E: A Framework for Conducting Darknet Identification, Collection, Evaluation, with Ethics. MIS Quarterly, 43(1), 1-22. DOI: 10.25300/MISQ/2019/13808.

9. Jenkins, J.L., Proudfoot, J.G., Valacich, J.S., Grimes, G.M., & Nunamaker, Jr., J.F. (2019). Sleight of hand: Identifying malicious insider threats through the monitoring of mouse-cursor movements. Journal for the Association for Information Systems; 20(1), Article 3. DOI: 10.17705/1jais.00527.

10. Dennis, A.R., Valacich, J.S., & Brown, S.A. (2018). A Comment on Is Information Systems a Science? Communications of the Association for Information Systems, 43:14. DOI: 10.17705/1CAIS.04314.

11. Basoglu, K. A., Fuller, M.A., & Valacich, J.S. (2018). Open Materials Discourse: Enhancement of Recall within Technology-Mediated Teams Through the Use of Online Visual Artifacts. AIS Transactions on Replication Research, 4:11. DOI: 10.17705/1atrr.00031.

12. Valacich, J.S., Wang, X., & Jessup, L.M. (2018). Did I Buy the Wrong Gadget? How Easy and Difficult to Evaluate Technology Features Influence Product Choice. MIS Quarterly, 42:2, 633-644. DOI: 10.25300/MISQ/2018/12847.

13. Proudfoot, J.G., Wilson, D., Valacich, J.S., & Byrd, M.D. (2018). Saving Face on Facebook: Privacy Concerns, Social Benefits, and Impression Management. Behavior & Information Technology, 37(1), 16-37. DOI: 10.1080/0144929X.2017.1389988.

14. Williams, P.A., Jenkins, J.L., Valacich, J.S., & Byrd, M.D. (2017). Measuring Actual Behaviors in HCI Research – A call to Action and an Example. AIS Transactions on Human-Computer Interaction, 9(4), 339-352. DOI: 10.17705/1thci.00101.

15. Hibbeln, M., Jenkins, J., Schneider, C., Valacich. J., & Weinmann, M. (2017). How is Your User Feeling? Inferring Emotion Through Human-Computer Interaction Devices. MIS Quarterly, 41, 1-21. DOI: 10.25300/MISQ/2017/41.1.01.

16. Lee, Y-H., Dunbar, N.E., Miller, C.H., Lane, B.L., Jensen, M.L., Bessarabova, E., Burgoon, J.K., Adame, B.J., Valacich, J.S., Arterburn, E.N., Bostwick, E., Piercy, C.W., King, S., Elizondo, J., Wilson, S. (2016). Training Anchoring and Representativeness Bias Mitigation through a Digital Game. Simulation & Gaming: An International Journal of Theory, Practice and Research, 47(6), 751-779. DOI: 10.1177/1046878116662955.

17. Giboney, J.S., Proudfoot, J.G., Goel, S., & Valacich, J.S. (2016). The Security Expertise Assessment Measure (SEAM): Developing a Scale for Hacker Expertise. Computers & Security, 60, 37-51. DOI: 10.1016/j.cose.2016.04.001.

18. Jensen, M.L, Dunbar, N.E, Piercy, C. Lee, Y., Elizondo, J., Bessarabova, E., Twyman, N.W., Burgoon, J.K., Valacich, J.S., Adame, B., Miller, C., & Wilson, S. (2016). Engagement in a Complex Digital Training Game: A Multi-Method Examination. AIS Transactions on Human Computer Interaction, 8(1), pp. 1-20.

19. Chatterjee, S., Valacich, J.S., & Sarker, Suprateek (2015). The Behavioral Roots of Information Systems Security: Exploring Key Factors Related to Unethical IT Use. Journal of Management Information Systems, Vol. 31(4), 49-87. DOI: 10.1080/0721222.2014.1001257.

20. Wang, X., Schneider, C., & Valacich, J.S. (2015). Enhancing Creativity in Group Collaboration: How Performance Targets and Feedback Shape Perceptions and Idea Generation Performance. Computers in Human Behavior, 42, 187-195. DOI: 10.1016/j.chb.2014.02.017.

21. Dunbar, N.E., Miller, C.H., Adame, B.J., Elizondo, J., Wilson, S.N., Lane, B.L., Kauffman, A.A., Bessarabova, Jenson, M.L., Straub, S.K., Lee, Y.H., Burgoon, J.K., Valacich, J.S., Jenkins, J. Zhang, J. (2014). Implicitly and explicitly training in the mitigation of cognitive bias through the use of a serious game. Computers in Human Behavior, 37, 307-318. DOI: 10.1016/j.chb.2014.04.053.

22. Looney, C.A., Firth, D., Koch, H., Cecez-Kecmanovic, D., Ph-An Hsieh, JJ, Soh, C., Valacich, J.S., & Whitley, E.A. (2014). The Credibility Crisis in IS: A Global Stakeholder Perspective. Communications of Association for Information Systems, Vol. 34, Article 61. DOI: 10.17705/1CAAIS.03461.

23. Tang, F., Hess, T.J., Valacich, J.S., & Sweeney, J.T. (2014). The Effects of Visualization and Interactivity on Calibration in Financial Decision Making. Behavioral Research in Accounting, 36(1), 25-58. DOI: 10.2308/bria-50589.

24. Ko, Y.J., Chang, Y., Rhee, Y.C., Valacich, J.S., Hur, Y., & Park, C. (2014). Value-based stakeholder loyalty toward sport technology: A case of the electronic body protector and scoring system in taekwondo events. International Journal of Sport Science, 35(10), 46-62. DOI: 10.5232/ricyde2014.03504.

25. Dunbar, N.E., Wilson, Sl. Adame, B., Elizondo, J., Jensen, M.L, Miller, C., Kauffman, A.A., Seltsam, T., Bessarabova, E., Vincent, C., Straub, S., Ralston, R., Dulawan, C.L., Paiz-Ramirez, D., Squire, K, Valacich, J.S., & Burgoon, J.K. (2013). MACBETH: Development of a Serious Game for the Mitigation of Cognitive Bias. International Journal of Game Based Learning, 3(4), 7-26.

26. George, J.F., Carlson, J., & Valacich, J.S. (2013). Media Selection as a Strategic Component of Deceptive Communication. MIS Quarterly, 37(4), 1233-1251.

27. Campbell, D.E., Wells, J.D., & Valacich, J.S. (2013). Breaking the Ice in B2C Relationships: Understanding Initial Perceptions of Websites with the eCommerce Attraction Model. Information Systems Research, 24(2), 219-238.

28. Basoglu, K.A., Valacich, J.S., & Fuller, M.A. (2012). Enhancement of recall within technology-mediated teams through the use of online visual artifacts. ACM Transactions on Management Information Systems, 3(1).

29. Hur, Y., Ko, Y.J., & Valacich, J.S. (2011). A Structural Model of the Relationships between Sport Web Quality, E-Satisfaction, E-Loyalty, and Behavioral Intention. Journal of Sport Management, 25, 576-592.

30. Wells, J.D., Valacich, J.S., & Hess, T. (2011). What Signal are you Sending? How Consumer-Facing Technology Influences Perceptions of Quality. MIS Quarterly, 35(2), 373-397.

31. Wells, J.D., Parboteeah, D., and Valacich, J.S. (2011). Online Impulse Buying: Understanding the Interplay Between Consumer Impulsiveness and Website Quality. Journal of the Association for Information Systems, 12(1), 32-56.

32. McNab, A.L., Hess, T.J., & Valacich, J. S. (2011). Designing Emergency Response Dispatch Systems for Better Dispatcher Performance. AIS Transactions on Human-Computer Interaction, 3(1), 26-54.

33. Wells, J.D., Campbell, D.E., Valacich, J.S., and Featherman, M. (2010). The Effect of Perceived Novelty on the Adoption of Information Technology (IT) Innovations: A Risk/Reward Perspective. Decision Sciences, 41(4).

34. Sarker, S., Chatterjee, S., Sarker, S., & Valacich, J.S. (2010). Media Effects on Group Collaboration: An Empirical Examination in an Ethical Decision Making Context. Decision Sciences, 41(4).

35. Sarker, S. & Valacich, J.S. (2010). An Alternative to Methodological Individualism: A Microfoundational Approach to Studying Technology Adoption by Groups. MIS Quarterly, 34(4), 779-808.

36. Jung, J.H., Schneider, C., & Valacich, J.S. (2010). Enhancing the Motivational Affordance of Group Collaboration Environments: The Effects of Real-Time Performance Feedback and Goal Setting. Management Science, 56(4), 724-742.

37. Sarker, S, Campbell, D.E., Ondrus, J., and Valacich, J.S. (2010) "Mapping the Need for Mobile Collaboration Technologies: A Fit Perspective," International Journal of e-Collaboration, 6(4), 32-53.

38. Topi, H., Valacich, J.S., Wright, R.T., Kasier, K., Nunamaker, J.F., Jr., Sipior, J.C, & de Vreede, G.J. (2010). IS 2010: Curriculum Guidelines for Undergraduate Degree Programs in Information Systems. Communications of the Association for Information Systems, 26(16), http://aisel.aisnet.org/cais/vol26/iss1/18.

39. Ko, Y. J., Kim, Y. K., and Valacich, J.S. (2010). Martial arts participation: Consumer motivation. International Journal of Sports Marketing and Sponsorship, 11, 105-123.

40. Parboteeah, D.V., Valacich, J.S., & Wells, J.D. (2009) The Influence of Website Characteristics on a Consumer's Urge to Buy Impulsively. Information Systems Research, 20, 60-78.

41. Campbell D.E, J.D. Wells, and J.S. Valacich (2009) "Diagnosing and Managing Online Business-to-Consumer (B2C) Relationships: Toward an eCommerce B2C Relationship Stage Theory," AIS Transactions on Human-Computer Interaction, (1) 4, pp. 108-132.

42. Nicholson, D.B, Nicholson, J.A., Parboteeah, D.V., & Valacich, J.S. (2009). Investigating the Effects of Distractions on Knowledge Worker Productivity in the Context of Mobile Computing Environments. Journal of Organizational and End User Computing, 21(4), 1-20.

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175. Kumar, M., Valacich, J.S., Jenkins, J.L., & Kim, D. (2022). When is enough, enough? An Examination of Student Engagement when Watching Online Group Project Presentations. Hawaii International Conference on Systems Sciences.

176. Kumar, M., Kim, D., Valacich, J.S., Jenkins, J.L., & Dennis, A.R. (2021). Improving the Quality of Survey Data: Using Answering Behavior as an Alternative Method for Detecting Biased Respondents. Proceedings of the Twentieth Annual Workshop on HCI Research in MIS, Austin, TX, USA, December 12.

177. Valacich, J.S., Jenkins, J.L., Byrd, M.D., Kim, D., Kumar, M., & Williams, P.A. (2020). Using Accelerometer and Gyroscope Data in Common Mobile Devices to Assess Credibility. The Americas Conference on Information Systems.

178. Zhang, X., Yi, W., Valacich, J.S., & Jenkins, J.L. (2019). How online patient-physician interaction influences patient satisfaction. International Conference on Information Systems.

179. Byrd, M.D., Jenkins, J. L., Kim, D., Kumar, M., Schwartz, A. W., Valacich, J. S. Williams, P. A., & Wright, R. T. (2019) "Understanding Unauthorized Access using Fine-Grained Human-Computer Interaction Data" Proceedings of the Eighteenth Annual Workshop on HCI Research in MIS, Munich, Germany, December 15.

180. Jenkins, J., Kirk, H., & Valacich, J. (2019). Improving Compassion Measurement in the Workforce by Analyzing Users' Mouse-Cursor Movements. The Americas Conference on Information Systems.

181. Zhang, X., Valacich, J.S., Jenkins, J.L., & Guo, X. (2018). The influence of buying vs. receiving an IT-based Devise on User Commitment. 2018 Pre-ICIS SIG HCI Workshop.

182. Byrd, M., Valacich, J.S., Williams, P.A., & Jenkins, J.L. (2018). Creating a Realistic Experimental Scenario for HCI-Based Deception Detection Research with Ground Truth and Un-Sanctioned Malicious Acts. 2018 Pre-ICIS SIG HCI Workshop.

183. Valacich, J.S., Byrd, M., Williams, P., Jenkins, J.L. (2018). A research protocol for examining countermeasures: Developing ground truth and motivating an Adequate Malicious baserate. Hawaii International Conference on Computer and Systems Sciences. Symposium on Credibility Assessment and Screening Technologies.

184. Grimes, M., Nunamaker, Jr., J.A., Valacich, J.S., Burgoon, J., Twyman, N., Jenkins, J.L., & Proudfoot, J. (2018). Controlled Realism in Behavioral Research: Nine lessons for designing experiments that maximize both control and realism. Hawaii International Conference on Computer and Systems Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment.

185. Jenkins, J.A., Valacich, J.S., & Williams, P. (2017). Mouse-Cursor Movement Indicators of Response Biases in Online Surveys. International Conference on Information Systems.

186. Grimes, G.M., Proudfoot, J.G., Valacich, J.S., Jenkins, J.L., Twyman, N.W., Burgoon, J.K., (2017). Controlled Realism in Deception Research. Hawaii International Conference on Computer and Systems Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment.

187. Jenkins, J.L., Proudfoot, J.G., Valacich, J.S., & Nunamaker, Jr., J.F. (2017). Sleight of hand: Identifying malicious insider threats through the monitoring of mouse-cursor movements. Hawaii International Conference on Computer and Systems Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment.

188. Williams, P.A., Jenkins, J.L., & Valacich, J.S. (2016). Real-time hand tremor detection via mouse cursor movements for improved human-computer interactions: An exploratory Study. Fifteenth Annual Workshop on HCI Research in MIS, Dublin, Ireland.

189. Wilson, D., Jenkins, J. L., Twyman, N., Jensen, M., Valacich, J., Dunbar, N., Wilson, S., Miller, C., Adame B., Lee Y., Burgoon, J. K., Nunamaker, J, K. (2016) "Serious Games for Reducing Bias in Credibility Decisions: An Evaluation Framework and Case Study". Hawaii International Conference on Computer and Systems Sciences. Kauai, HI.

190. Valacich, J., Jenkins, J. L., Byrd, M. (2016). Suspicion Detection in the Wild: Lessons Learned from an Early Stage Company. Hawaii International Conference on Computer and Systems Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment. Kauai, HI.

191. Schuetzler, R.M., Grimes, G.M., Elkins, A.C., Burgoon, J.K., & Valacich, J.S (2016). Talking and Typing: A Comparison of Vocalic and Keystroke Dynamics Features for Deception Detection. Hawaii International Conference on Computer and Systems Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment. Kauai, HI.

192. Jenkins J. L., & Valacich J.S. (2015) "Behaviorally Measuring Ease-of-Use by Analyzing Users' Mouse Cursor Movements". Fourteenth Annual Workshop on HCI Research in MIS, Fort Worth, TX. *Best Paper Nominee*

193. Grimes, G. M., & Valacich, J.S. (2015). Mind Over Mouse: The Effect of Cognitive Load on Mouse Movement Behavior. International Conference on Information Systems. Fort Worth, TX. December 13-16, 2015.

194. Wilson, D.W., Schuetzler, R.S., Dorn, B., Proudfoot, J.P., and Valacich, J.S., "When disclosure is involuntary: Empowering users with control to reduce concerns" (2015). International Conference on Information Systems. Fort Worth, TX. December 13-16, 2015.

195. Jenkins, J., Larsen, R., Valacich, J. S., Bodily, R., Sandberg, D., Williams, P., Stokes, S., Harris, S. (2015). A Multi-Experimental Examination of Analyzing Mouse Cursor Trajectories to Gauge Subject Uncertainty. Americas Conference on Information Systems, Puerto Rico. *Best Paper Nominee*

196. Grimes, G.M., Proudfoot, J.G., Valacich, J.S., Jenkins, J.L., Twyman, N.W., Burgoon, J.K., & Marquardson, J. (2015). Lesson Learned from Successive Deception Experiments. Hawaii International Conference on System Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment.

197. Lee, Y.-H., Dunbar, N., Miller, C., Lane, B., Jensen, M., Bessarabova, E., Burgoon, J., Adame, B., Valacich, J., Arterburn, E., Bostwick, E., Piercy, C., King, S., Elizondo, J., & Wilson, S. (2015). Anchoring and representativeness bias mitigation through a digital game: Effectiveness and delivery format. Annual Conference of the International Communication Association. San Juan, PR.

198. Wilson, David W., Proudfoot, Jeffrey, and Valacich, Joseph S., (2014). Saving face on Facebook: Privacy concerns, social benefits, and impression management. International Conference on Information Systems. Auckland, NZ.

199. Hibbeln, M., Jenkins, J.L., Schneider, C., Valacich, J.S., Weinmann, M. (2014). Investigating the Effect of Insurance Fraud on Mouse Usages in Human-Computer Interactions. International Conference on Information Systems. Auckland, NZ.

200. Dunbar, N.E., Jensen, M.L., Miller, C.H., Bessarabova, E., Straub, S.K., Wilson, S.N., Elizonda, J., Burgoon, J.K., Valacich, J.S., Adame, B., Lee, Y.H., Lane, B., Piercy, C., Wilson, D.W., King, S., Vincent, C., & Scheutzler, R.S., (2014). Mitigating cognitive bias through the use of serious games: Effects of feedback. International Conference on Persuasive Technology, Padua, Italy.

201. Grimes, M., Jenkins, J., & Valacich, J. (2013). Exploring the Effect of Arousal and Valence on Mouse Interaction. International Conference for Information Systems. *Best Paper Finalist*.

202. Dunbar, N. E., Jensen, M. L., Elizondo, J. Piercy, C., Bessarabova, E., Twyman, N. W., Burgoon, J. K., Valacich, J., Adame, B., Miller, C. H., Wilson, S. (2013). *Engagement in a Serious Game: Results from Self-Report, Eye-tracking, and Biophysiological Data.* Paper presented at "Power of Play: Motivational Uses and Applications of Digital Games," Pre-Conference to the 63rd International Communication Association Annual Conference, London, UK.

203. Valacich, J.S., Jenkins, J.L., Nunamaker, Jr., J.F., Hariri, S., & Howie, J. (2013). Identifying Insider Threats through Monitoring Mouse Movements in Concealed Information Tests. Hawaii International Conference on System Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment.

204. Grimes, J. Jenkins, J., & Valacich, J. (2013). Assessing Credibility by Monitoring Changes in Typing Behavior: The Keystrokes Dynamics Deception Detection Model. Hawaii International Conference on System Sciences. Symposium on Rapid Screening Technologies, Deception Detection, and Credibility Assessment.

205. Wilson, D.W. & Valacich, J.S. (2012). Unpacking the Privacy Paradox: Irrational Decision-Making within the Privacy Calculus. International Conference on Information Systems.

206. Schneider, C., Weinmann, M, & Valacich, J.S. (2012). Detecting User's Psychological States through Mouse Movements: The Case of Flow. Americas Conference on Information Systems.

207. Wang, X. Schneider, C., & Valacich, J. (2012). Fine-tuning Group Collaboration Environments: How Differences in General Causality Orientation and Performance Targets Shape Interaction and Performance. Hawaii International Conference on System Sciences.

208. Chatterjee, S., Valacich, J.S. & Sarker, S. (2012). Unethical Use of Information Technology: A Two-Country Study. Hawaii International Conference on System Sciences.

209. Tang, F., Hess, T.J., Valacich, J.S., & Sweeney, J.T. (2011). The Effects of Visualization and Interactivity on Calibration in Financial Decision Making. Americas Conference on Information Systems.

210. McNab, A.L.; Hess, T.J.; & Valacich, J.S. (2008). Designing Emergency Response Applications for Better Performance. International Conference on Information Systems.

211. Chatterjee, Sutirtha and Valacich, Joseph, "A Conceptual Model of Practitioners' Attitude toward Unethical IT Use" (2009). Americas Conference on Information Systems.

212. Wright, R. T., Valacich, J. V., & Wells, J. D. (2008). Online Consumer Motivation Theory: A Task-Technology Fit Perspective of Website Tailoring. International Conference on Information Systems, Paris, France.

213. Schneider, C., Valacich, J.S., & Jung, J.H. (2008). "Osborne Revisited: Is There no Such Thing as a Bad Idea? The Effects of Electronic Junk on Computer-Mediated Idea Generation Performance," European Conference on Information Systems, Galway, Ireland.

214. Topi, H., Valacich, J.S., & Wright, R.T. (2008). Undergraduate IS Curriculum Revision Process. Americas Conference on Information Systems, Toronto, Canada (abstract only).

215. Wright, R. T., Valacich, J. V., & Wells, J. D. (2008). Website Tailoring: Am Empirical Test of Online Consumer Motivation Theory. Americans' Conference on Information Systems, Toronto ON, Canada.

216. Wright, R. T., Valacich, J.S., & Wells, J. D. (2007). Online Consumer Motivation Theory: A Task-Technology Fit Perspective of Website Tailoring. JAIS Theory Development Workshop, Montreal, Canada.

217. Nicholson, J.A. & Valacich, J.S. (2007). Computer-Mediated Learning: Leveraging Technology Attributes to Enhance Learning Outcomes. SIG-ED IAIM 2007.

218. Chakraborty, Suranjan, Sarker, Saonee, and Valacich, Joseph, "Understanding Analyst Effectiveness in Requirements Elicitation: A Gestalt Fit Perspective," European Conference in Information Systems (ECIS), St. Gallen, Switzerland, June 2007.

219. Jung, J., Looney, C., & Valacich, J.S. (2007). Fine-Tuning the Human-Computer Interface: Verbal versus Keyboard Input in an Idea Generation Context. Hawaii International Conference on System Sciences.

220. Campbell, D., Sarker, S, & Valacich, J.S. (2006). Collaboration using Mobile Technologies (MCTs): When is it essential?" International Conference in Mobile Business (ICMB), Copenhagen, Denmark, Jun. 2006.

221. Schneider, C., Parboteeah, D.V., and Valacich, J.S. (2006) "The Effects of Motivation and Computer Usage Policies and Procedures on Task Performance," European Conference on Information Systems (ECIS 2006), Gothenburg, Sweden.

222. Jung, J.H., Schneider, C., & Valacich, J.S. (2005). The Effects of Real-Time Individual Performance Feedback and Goal Setting on Computer-Mediated Group idea Generation. International Conference on Information Systems.

223. Nicholson, D.B, Nicholson, J.A., Parboteeah, D.V., & Valacich, J.S. (2005). Using Distraction-Conflict Theory to Measure the Effects of Distractions on Individual Task Performance in a Wireless Mobile Environment. Hawaii International Conference on System Sciences.

224. DeLuca, D. & Valacich, J.S. (2005). Outcomes from Conduct of Virtual Teams at Two Sites: Support for Media Synchronicity Theory. Hawaii International Conference on System Sciences.

225. Jung, J.H., Schneider, C., & Valacich, J.S. (2005). The Influence of Real-Time Identifiability and Evaluability Performance Feedback on Group Electronic Brainstorming Performance. Hawaii International Conference on System Sciences.

226. George, J.F., Valacich, J.S. & Valor, J. (2004). Does Information Systems Still Matter" Lessons for a Maturing Discipline. International Conference on Information Systems, Senior Scholar Consortium.

227. Looney, C.A., Valacich, J.S., & Akbulut, A.Y. (2004). Online Investment Self-Efficacy: Development and Initial Test of an Instrument to Assess Perceived Online Investing Abilities. Hawaii International Conference on System Sciences.

228. Li, X., Valacich, J.S., & Hess, T.J. (2004). Predicting User Trust in Information Systems: A Comparison of Competing Trust Models. Hawaii International Conference on System Sciences.

229. Wells, J.D., & Valacich, J.S. (2003). Signaling Theory: Understanding How Consumer-Facing Technology Conveys Unobservable Quality. JAIS Theory Development Workshop, December, Seattle, WA.

230. Valacich, J.S. (2003). Ubiquitous Trust: Evolving Trust into Ubiquitous Computing Environments. Workshop on Ubiquitous Computing Environments. October 24-26, 2003, Case Western Reserve University, Cleveland, OH.

231. Sarker, Saonee, Valacich, J., & Sarker, Suprateek (2002). GTAM: A Model for Understanding Group Technology Acceptance. JAIS-sponsored Theory Development Workshop, Barcelona, Spain.

232. Gorgone, J.T., Valacich, J.S., Topi, H. Longenecker, Jr., H.E., Feinstein, D.L., & Davis, G.B. (2002). Undergraduate Information Systems Model Curriculum Update – IS 2002. Americas Conference on Information Systems.

233. Okoli, C., Ives, B., Jessup, L.M, & Valacich, J.S. (2002). The Mobile Conference Information System: Unleashing Academic Conferences with Wireless Mobile Computing. Hawaii International Conference on System Sciences.

234. Valacich, J.S., Sarker, S., Pratt, J., & Groomer, M. Computer-Mediated and Face-to-Face Groups: Who Makes Riskier Decisions? (2002). Hawaii International Conference on System Sciences.

235. Davis, G.B, Feinstein, D.L, Gorgone, J.T., Longenecker Jr., H.E., & Valacich, J.S. (2001). IS 2002: An update of the Information Systems Model Curriculum. International Conference on Informatics Education & Research (IAIM) / International Conference on Information Systems (joint presentation on IS Curriculum).

236. Lidthk, D.K., Gorgone, J.T., Feinstein, D.L., & Valacich, J.S. (2000). Information Systems Accreditation Criteria for August 2000. Americas Conference on Information Systems.

237. Sarker, Saonee, Valacich, J.S., & Sarker, Suprateek (2000). An Exploration of Trust in Virtual Teams using Three Perspectives. Americas Conference on Information Systems.

238. Dennis, A.R., & Valacich, J.S. (1999). Rethinking Media Richness: Toward a Theory of Media Synchronicity. Hawaii International Conference on System Sciences.

239. Valacich, J.S. & Dennis, A.R. (1999). Doing Experimental Research on Collaboration Technology. Americas Conference on Information Systems.

240. Gorgone, J.T., Feinstein, D.L., & Valacich, J.S. (1999). Proposed Information Systems Accreditation Criteria. Americas Conference on Information Systems.

241. Alan R. Dennis, A.R., Valacich, J.S., Speier, C. & Morris, M. (1998). Empirical test of media synchronicity theory. Hawaii International Conference on Systems Sciences.

242. Speier, C., Valacich, J.S. & Vessey, I. (1997). The Influence of Task Interruption on Individual Decision Making: An Information Overload Perspective. International Conference on Information Systems.

243. Valacich, J.S. (1996). Supporting teams in the twenty-first century. International Conference on Information Systems, Cleveland, OH, December 16-18.

244. Valacich, J.S. (1996). Real-time collaboration on the World Wide Web: Supporting virtual teams across place and time. Americas Conference on Information Systems, 886-888.

245. Jessup, L.M., & Valacich, J.S. (1996). Using the Information Superhighway to support Organizational Learning: Content, Context, and Infrastructure. IFIP International Conference: The International Office of the Future: Design Options and Solution Strategies, Tucson, Arizona, April 9-11.

246. Valacich, J.S. (1995). Using Advanced Communication Technologies to Support Inter-Institutional Student Project Teams (abstract only). Americas Conference on Information Systems, 559.

247. Wheeler, B.C., Valacich, J.S., & Alavi, M. (1995). The Emergence of Desktop Videoconferencing for Collaborative Work. Hawaii International Conference on System Sciences, 4, 808-817.

248. Mennecke, B.E., Hoffer, J.A., & Valacich, J.S. (1995). An experimental examination of group history and group support system use on information sharing performance and user perceptions. Hawaii International Conference on System Sciences, 4, 153-162.

249. Phelps, J.S., Adair, L.P., & Valacich, J.S. (1994). The Effects of Varying Communication Configurations and Media Richness on Audit Team Performance. Decision Sciences Institute National Meeting, 1, 26-28.

250. Topi, H., Rao, M.T., & Valacich, J.S. (1994). The Effects of Personality and Media Differences on the Performance of Dyads Addressing a Cognitive Conflict Task. Decision Sciences Institute National Meeting, 2, 1113-1115.

251. Spurrier, G.R., Topi, H., & Valacich, J.S. (1994). The effects of information compression and time pressure on individual decision making performance in a task utilizing textual information. Decision Sciences Institute National Meeting 2, 736 (abstract only).

252. Wheeler, B.C., Alavi, M., & Valacich, J.S. (1994). Collaborative Distance Learning via Desktop Videoconferencing. International Conference on Information Systems, 463-4644.

253. Valacich, J.S., Mennecke, B.E., Wachter, R., & Wheeler, B.C. (1994). Extensions to media richness theory: A test of the task-media fit hypothesis. Hawaii International Conference on System Sciences, 4, 11-20.

254. Dennis, A., Valacich, J. & Anson, R. (1993). The State of the Art in Group Support Systems Research. International Conference on Information Systems, p. 421, (abstract outlining tutorial format).

255. Valacich, J.S., & Schwenk, C. (1993). Devil's advocacy and dialectical inquiry effects on group decision making using computer-mediated versus verbal communication. Academy of Management National Meeting.

256. Valacich, J.S., Mennecke, B.E., Wachter, R., & Wheeler, B.C. (1993). Computer-mediated idea generation: The effects of group size and group heterogeneity. Hawaii International Conference on System Sciences, 4, 152-160. (Finalist for best paper award.)

257. Easley, R.F., Valacich, J.S., & Venkataramanan, M. (1992). A multiple-criteria group decision support system based on AHP and filtering methodologies. Decision Sciences Institute Annual Meeting, 2, 537-539.

258. Connolly, T., Valacich, J.S., Dennis, A.R., & Jessup, L. (1992). Computer Support for Group Idea Generation. Conference on Behavioral Decision Research in Management, UC Berkeley, May 29-31, 1992.

259. Valacich, J.S., Jessup, L.M., Dennis, A.R. & Nunamaker Jr., J.F. (1992). A conceptual framework of anonymity in electronic meeting system environments (1992). Hawaii International Conference on System Sciences, 4, 101-112.

260. Valacich, J.S., Dennis, A.R., Connolly, T., George, J.F., & Nunamaker Jr., J.F. (1991). Idea generation in computer-based groups using the LSG technique (abstract only). Academy of Management Best Papers Proceedings, Miami, p. 447.

261. Valacich, J.S., Dennis, A.R., & Nunamaker Jr., J.F. (1991). Group Size and Anonymity Effects on Computer-mediated Idea Generation (abstract only). Academy of Management Best Papers Proceedings, Miami, p. 447.

262. Heminger, A.R. & Valacich, J.S. (1991). Comments: A system to support distributed group meetings. Annual Meeting of the Midwest Decision Sciences Institute, May 1-3, Indianapolis, Indiana, 45-47.

263. Dennis, A.R., Valacich, J.S., & Nunamaker Jr., J.F. (1991). Group, sub-group and nominal group idea generation in an electronic meeting environment. Hawaii International Conference on System Sciences, 3, 573-579.

264. Daniels, R., Dennis, A.R., Hayes, G.S., Nunamaker Jr., J.F., & Valacich, J.S. (1991). GroupCASE: Electronic support for group requirements elicitation. Hawaii International Conference on System Sciences, 3, 43-52.

265. George, J.F., Valacich, J.S., & Nunamaker Jr., J.F. (1990). The organizational implementation of an electronic meeting system: An analysis of the innovation process, Conference on Human Factors and Computing Systems, Seattle, WA, 361-368.

266. George, J.F., Nunamaker Jr., J.F., & Valacich, J.S. (1989). ODSS: Information technology for organizational change. Information Systems and Decision Processes Conference, Tucson, AZ, 14-20.

267. Valacich, J.S., Vogel, D.R., & Nunamaker Jr., J.F. (1989). Integrating information across sessions and between groups in group decision support systems. Hawaii International Conference on Systems Science, 3, 291-299.

268. Valacich, J.S., Vogel, D.R., & Nunamaker Jr., J.F. (1988). A semantic guided interface for knowledge base supported GDSS. Proceedings of Decision Support Systems.

MANUSCRIPTS UNDER REVIEW, WORK IN PROCESS AND WORKING PAPERS

269. Jenkins, J.L., Valacich, J.S, & Wilson, D. (under 1st revision). Behaviorally Measuring Ease-of-Use by Analyzing Users' Mouse Movement Efficiency. MIS Quarterly.

270. Yang, Y., Zhang, X., Valacich, J.S., Lee, P.K.C., & Yee, W.Y. (under 1st revision). The Dark Side of Doctors' Information Sharing on Online Medical Platforms: An Information Overload Perspective. Information & Management.

271. Zhang, X., Yi, W., Valacich, J.S., & Jenkins, J.L. (under 1st revision). Transforming Patient-Physician Interaction through Asynchronous Online Health Interaction: A Relational Communication Perspective. Journal of the Association for Information Systems.

272. Grimes, G.M., Jenkins, J.L. & Valacich, J.S. (working paper). The Influence of Difficulty and Domain Competency on Mouse-Cursor Movement Behaviors.

273. Grimes, G.M., Proudfoot, J., Valacich, J.S., Jenkins, J., Nunamaker, Jr., J.F., Twyman, N., & Burgoon, J. (working paper). Controlled realism in behavioral research: Designing experiments that maximize both control and realism.

274. Wright, R.W., Topi, H., Nunamaker, Jr., J.F., Davis, G.B., & Valacich, J.S., (working paper). Strengthening Information Systems Through Cross-disciplinary Research and Expanded Domains of Practice: A Response to COVID-19.

275. Byrd, M.D., Valacich, J.S., Jenkins, J.L., Kim, D., & Williams, P.A. (working paper). Using HCI Behavioral Analytics to Detect Malicious Insiders: A System Implementation and Exploration of Countermeasures.

276. Brooks, S., Valacich, J.S., Sarker, Suprateek, & Sarker, Saonee (working paper). Personal social media use in class and at work: An examination of technostress and work performance.

277. Wilson, D.W., Jenkins, J.L., Twyman, N.W., Jensen, M.L., Valacich, J.S., Dunbar, N.E., Wilson, S., Miller, C.H., Adame, B.J., Lee, Y-H., Burgoon, J.K., & Nunamaker, Jr., J.F. (working paper). Serious Games for Reducing Bias in Credibility Decisions: An Evaluation Framework and Case Study.

278. Scott, K., Jenkins, J., & Valacich, J.S., (working paper). An Instrument for Measuring Perceptions of Media Characteristics in Media Synchronicity Theory.

RESEARCH GRANTS / FUND RAISING / VENTURE CAPTIAL

1. Equity Funding from Venture Capital for Neuro-ID, November 2021, $35,000,000 (Canapi Ventures was lead investor, with TTV Capital and FinVC participating).

2. Equity Funding from Venture Capital for Neuro-ID, December 2020, $7,000,000 (FinVC was lead, with TTV Capital and Canapi Ventures participating).

3. Equity Funding from friends / family for Neuro-ID, multiple events between 2014-19, $7,500,000.

4. Movement Analysis Project II. Microsoft. $91,000. Status: Awarded August 2018.

5. Movement Analysis Project. Microsoft. $69,770. Status: Awarded September 2017.

6. TWS SBE: Small: Identifying Malicious Insiders through Mouse Cursor Movements. PI. 36-month, $299,932. National Science Foundation. Status: Awarded. 2016-19.

7. The Effects of Gamification of Student Activity and Performance Metrics on Course Engagement and Learning. J. Valacich, R. Yueh. Academic Partnerships. $10,000. 2014.

8. Detecting Impostership through Soft Biometrics and Cognitive Metrics. Judee Burgoon, Joe Valacich, Nathan Twyman, Jeff Proudfoot, Mark Grimes, Stephanie Schuckers (CU), Center for Identification Technology Research. $55,000, 2013-14.

9. Biometrics in the Cloud: Development of a Biometric Research Data Portal Testbed. Bojan Cukic, Stephanie Schuckers, Judee Burgoon, Joe Valacich, Michael Schuckers, Matt Valenti. Center for Identification Technology Research. $65,000. 2013-14.

10. Credibility Assessment and Intelligence Analysis Training in a Serious Game. Status: Funded. Multi-year review / renewal (2012-13). Senior Personnel. Agency: IARPA. $10,700,000 to multiple universities.

11. AMCIS 2012. Led fund raising efforts for conference. $60,000.

12. International Conference on Information Systems; Social event at the Boeing Museum of Flight, December 2003. $107,000 donation from The Boeing Company.

13. International Conference on Information Systems; Social event at The Experience Music Project, December 2003. $25,000 donation from Jeff Raikes (Microsoft Corporation).

14. The Virtual, Wireless Classroom: Learning without Limits ($50,000). Co-Principle investigator with L. Jessup. Northwest Academic Computing Consortium, spring 2001.

15. Distinguished Professorship, $250,000 (Peter and Mary Guay). Worked with the CBE Administration to raise this endowment, spring 2000.

16. Expand MIS program faculty and graduate students. Washington State HECB. $500,000 (annually). January 2000. (Principal investigator with WSU Provost Office)

17. MIS Teaching Laboratory. Washington State HECB. $125,000. December 1999. (Principal investigator with WSU Provost Office)

18. Software. Microsoft Corporation, $825,000 (retail value). August 1999. (Principal investigator)

19. Technology-Mediated Distance Learning, $9,000, Indiana University School of Business, competitive summary research grant, November 1994.

20. Equipment grant, Eight Video Enabled "Vistium" computer workstations, $50,000 (estimated value), AT&T, August 1994 (principal investigator). This request was part of a joint project between Indiana University and University of Maryland (Maryam Alavi and Bradley C. Wheeler). My colleagues at Maryland also received a $50,000 (estimated value) equipment grant. The project was also awarded $150,000 to fund faculty travel, release time, subject participation fees, communication line charges, and other ancillary expenses. Total funding of this project across both universities was approximately $250,000.

21. ISDN Telephone Connection Time. 200 hours $5,000 (estimated value), AT&T, spring 1994.

22. Effects of Technological Support and Differing Tasks on Processes and Performance of Dyads, $32,339, Funding Agency: AT&T, May 1992 (principal investigator).

23. Extended Enterprise Analysis (with D. Vogel), funded by the NSF/Center for Information Management Research ($40,000), 1989.

24. Enterprise Analysis," (with D. Vogel), funded by the NSF/Center for Information Management Research ($40,000), 1989.

DISSERTATION COMMITTEES

1. Weisgarber, P. (chairperson—University of Arizona). Ongoing.

2. Kim, D. (chairperson—University of Arizona). Ongoing.

3. Kumar, M. (chairperson—University of Arizona. Ongoing.

4. Yueh, R. (chairperson—University of Arizona). Capturing Self-Efficacy Behavioral Outcomes Through Human-Computer Interaction Devices. Assistant Professor at University of California, Riverside. 2018.

5. Byrd, M. (chairperson—University of Arizona). An Empirical Exploration of Countermeasures in HCI-based Deception Research. Visiting Assistant Professor at University of Arizona. 2018.

6. Pentland, S. (member—University of Arizona). Human-Analytics in Information Systems Research and Applications in Personnel Selection. Assistant Professor at Boise State University. 2018.

7. Minaeian, S. (member—University of Arizona, Systems and Industrial Engineering). Dynamic data-driven visual surveillance of human crowds via cooperative unmanned vehicles. 2017.

8. Lee, A. (member—University of Arizona, Systems and Industrial Engineering). Creating a ranking methodology using optimization techniques based on selected criteria. 2017.

9. Benjamin, V. (member—University of Arizona). Securing Cyberspace: Analyzing Hacker Communities through web and text mining perspectives. 2016. Assistant Professor at Arizona State University.

10. Marquardson, J. (member—University of Arizona). Achieving Alignment: System Design and Attitudinal Considerations to Increase the Persuasive Power of Technology. 2015. Assistant Professor at Northern Michigan University.

11. Schuetzler, R. (member—University of Arizona). Dynamic Interviewing Agents: Effects on Deception, Nonverbal Behavior, and Social Desirability. 2015. Assistant Professor at University of Nebraska, Omaha.

12. Grimes, M. (co-chairperson—University of Arizona). Analysis of Human Computer Interaction Behavior for Assessment of Affect, Cognitive Load, and Credibility. 2015. Assistant Professor at University of Houston.

13. Wilson, D. (co-chairperson—University of Arizona). Overcoming Information Privacy Concerns: Learning from three Disclosure Contexts. 2015. Assistant Professor at University of Oklahoma.

14. Proudfoot, J. (member—University of Arizona). Identifying deception using novel technology-based approaches to uncover concealed information. 2014. Assistant Professor at Bentley University.

15. Giboney, J.S. (member—University of Arizona). Development and Application of an online tool for meta-analyses using design science principles. 2014. Assistant Professor at University of Albany.

16. Diller, C. (member—University of Arizona). An Exploration of Distributed Parallel Sorting in GSS. 2013. Research Professor at University of Nebraska at Omaha.

17. Jenkins, J. (co-chairperson—University of Arizona). Alleviating Insider Threats: Mitigation Strategies and Detection Techniques. 2013. Assistant Professor at Brigham Young University.

18. Longstreet, P.L. (co-chairperson—Washington State University). Towards an Understanding of Online Visual Aesthetics: An Instantiation of the Composition Perspective. 2013. Assistant Professor at the University of Michigan, Flint.

19. Brookes, S. (co-chairperson—Washington State University). Social Media Usage: Examination of Influencers and Effects. 2013. Visiting Assistant Professor, Washington State University.

20. Pickard, M. (member—University of Arizona). Persuasive Embodied Agents: Using Embodied Agents to change People's Behavior, Beliefs, and Assessments. 2012. Assistant Professor at University of New Mexico.

21. Tang, F. (co-chairperson—Washington State University). An Integrated Understanding of Confidence and User Calibration in Information Systems Use. 2012. Assistant Professor at Virginia Commonwealth University.

22. Ladd, D.A. (chairperson—Washington State University). Does Lack of Fit Between a DSS Configuration and a Decision Task Reduce Decision Quality? An Investigation of "High-Velocity" Strategic Decision Making. 2010. Assistant Professor at Air Force Institute of Technology.

23. Basoglu, A. (co-chairperson—Washington State University). Technology Mediated Interruptions: Attention Analysis and Impact on Task Performance. 2010. Assistant Professor at the University of Delaware.

24. Yu, Y. (co-chairperson—Washington State University). Why am I on this Plane to China? An investigation of communication issues in global software development organizations. 2010.

25. Wright, R.T. (chairperson—Washington State University). Online Consumer Task Motivation: A Task-Technology Perspective on Web Page Tailoring. 2009. Assistant Professor at University of Massachusetts.

26. McNab, A.L. (co-chairperson—Washington State University). Designing Interfaces in Support of Associative Cognitive Processing: An Elaboration Likelihood Perspective. 2009. Assistant Professor at Niagara University.

27. Benson, A. (chairperson—Washington State University). Does Group Member Experience Affect Decision Quality and User Satisfaction with a GDSS? A Technology-Group Interaction Process Perspective. 2008. Visiting Assistant Professor at Emporia State University.

28. Chakraborty. S. (chairperson—Washington State University). An Integrative and Contingent Theory of Analyst Effectiveness and Resourcing During Requirements Elicitation in Information Systems Development. 2008. Assistant Professor at Towson University.

29. Schechtman, G. (co-chairperson—Washington State University). An Examination of Online Silence in Virtual Teams: Understanding the Effect of Perceived Ostracism on Computer-Mediated Communication and Team Performance. 2008. Assistant Professor at Air Force Institute of Technology.

30. Wang, Y. (chairperson—Washington State University). Understanding IS Continuance: A Technology Commitment Model. 2008. Assistant Professor at University of Pittsburgh at Bradford.

31. Chatterjee, S. (chairperson—Washington State University). Modeling Unethical Behavior Using Information Technology. 2008. Assistant Professor at University of Nevada, Las Vegas.

32. Mathew, J. (chairperson—Washington State University). Disclosure Apprehension: The Influence of Media and Survey Technique on the Disclosure of Unethical Behavior. 2008. Returned to India; working in Industry.

33. Scott, C. (co-chairperson—Washington State University). Channel and Recipient Characteristics: Effects On Communication Effectiveness and Performance. 2008. Assistant Professor at Boise State University.

34. Campbell, D.E. (co-chairperson—Washington State University). Towards a B2C Relationship Stage Theory and Empirical Investigation of an eCommerce Attraction Model. 2008. Assistant Professor at Millsaps College.

35. Schneider, C. (chairperson—Washington State University). Virtual Product Representations: The Effects of Interactivity and Product Type on Presence Perceptions. 2007. Associate Professor, Assistant Professor at City University of Hong Kong.

36. Nicholson, J. (chairperson—Washington State University). Understanding the Impact of Delivery Technologies on Web-Based Learning. 2006. Associate Professor at Rowan University.

37. Hardin, A. (co-chairperson—Washington State University). Virtual Team Efficacy Theory: Understanding the Role of Antecedents and Mediators in the Virtual Team Efficacy – Performance Relationship. 2005. Associate Professor at University of Nevada, Las Vegas.

38. Nicholson, D. (chairperson—Washington State University). Conveying Experiential Benefits In Electronic Channels: Investigating Interface Enablers. 2005. Associate Professor at Rowan University.

39. Dhanila, P. (chairperson—Washington State University). A Study of the Effect of Online Store Atmospherics on Impulse Buying on the Web. 2005. Assistant Professor at Eastern New Mexico State University.

40. Connole, H. (chairperson—Washington State University). The Presentation of Self in Strategic Life: A Qualitative Study of the Relationship Between Firm Performance and CEO Leadership Posture as Evidenced in Annual Reports of S&P 1000 Companies. 2005. Associate Professor, University of Alaska, Southeast.

41. Li, X. (chairperson—Washington State University). The Formation of Trust in the National ID System: A Trust Model Based on the TRA. 2004. Assistant Professor at University of North Carolina at Pembroke.

42. Jung, J. (chairperson—Washington State University). A New Approach to Enhance Group Ideation: The Effects of Verbal-Electronic Brainstorming on Cognitive Stimulation. 2003. Professor in Korea.

43. Looney, C. (chairperson—Washington State University). Irrational Exuberance and Pessimism in Online Investing: An Empirical Assessment of the Impact of Web-Based Technologies on Investor Psychology and Behavior. 2003. Full Professor at University of Montana.

44. Sidorova, A. (co-chairperson—Washington State University). Media Choice in Face-Threatening Situations and its Effect on Facework: A Cross-Cultural Investigation. 2002. Associate Professor at University of North Texas.

45. Sarker, S. (chairperson—Washington State University). Technology Acceptance in Systems Development Groups: The Influence of Face-to-Face Versus Computer-Mediated Communication, (2002). Associate Professor at University of Virginia.

46. Speier, C. (co-chairperson—Indiana University). The effects of task interruption and information presentation on individual decision making. 1996. Full Professor, Michigan State University.

47. Morris, M. (chairperson—Indiana University). A longitudinal examination of information technology acceptance: The influence of system experience on user perceptions and action. 1996. Associate Dean for Graduate Programs, Area Coordinator for Information Technology and Full Professor at University of Virginia.

48. Bedell, M. (member—Indiana University). The influence of MBA student team composition and process on learning achievement and attitudes. 1996. Associate Professor and MBA Director at California State University, Bakersfield.

49. Adair, L.P. (member—Indiana University). Media choice in accounting firms: A study of pragmatic individuals in a legalistic organization. 1996.

50. Topi, H. (co-chairperson—Indiana University). The Effects of Time Availability and Task Complexity on Human Performance in Database Query Tasks. 1995. Professor of Computer Information Systems at Bentley College.

51. Spurrier, G. (chairperson—Indiana University). The effects of interpretants, information compression, and time pressure on individual sensemaking in a task utilizing unstructured, electronically provided textual information. 1995. Industry executive.

52. Torok, L. (member—Indiana University). The Effect of Expectation on Judgment of Group Experience. Speech Communications Department, 1994.

53. Wachter, R. (chairperson—Indiana University). The effects of dyad history and communication mode on dyad process, perceptions, and performance when addressing a negotiation task. 1993. Dean of Business and Accountancy, Truman State University.

54. Mennecke, B.E. (co-chairperson—Indiana University). The influence of group history and time limitations on group development with and without GSS support: A test of the Punctuated Equilibrium Model of Group Development. 1993. Tenured Associate Professor at Iowa State University.

55. Wheeler, B.C. (chairperson—Indiana University). An empirical investigation of process restrictiveness sources on the appropriation of group decision heuristics in a GSS environment. 1993. Initial Appointment: University of Maryland, College Park. Today: Associate Vice President for Research & Academic Computing and Dean of IT for IU-Bloomington in the Office of the Vice President for IT & CIO; and Full Professor at Indiana University.

56. Noel, T. (member—Indiana University). Impact of anonymity on intact group performance and member attitudes in a group decision support system environment: An experimental assessment. 1992. Executive at T-Row Price.

57. Coraggio, L. (member—University of Arizona). Deleterious effects of intermittent interruptions on the task performance of knowledge workers: A laboratory experiment. 1990. Tenured Associate Professor at Troy State University. (I was an unofficial member, given that I was on a visiting appointment, but played a significant role in guiding this work.)

TEACHING, CURRICULUM DEVELOPMENT AND INNOVATION

Teaching Experience

- Strategic Management of Information Systems (UA MBA – full-time, executive, online, evening)
- Information Systems Analysis and Design (UA, WSU, IU – undergraduate / graduate)
- Web Technologies and Innovation (WSU – full-time & online undergraduate)
- Information Systems Project Management (WSU; Buskerud College - undergraduate)
- Information Systems Management (Norwegian University of Life Sciences - undergraduate)
- Collaborative Computing (Helsinki School of Economics and Business - MBA)
- Information Systems Management (WSU; Riga (Latvia) Technical University – MBA)
- Information Technology for Managers (Indiana University - MBA core)
- Dissertation Development (Indiana University; WSU - Ph.D.)
- Readings in Management Information Systems (Indiana University; WSU - Ph.D.)
- Database Management (Indiana University - undergraduate and MBA)
- Production and Operations Management (UA - undergraduate)
- Introduction to Business Information Systems (City University - undergraduate)
- Data Structures (City University - undergraduate)
- FORTRAN and Pascal Programming (City University - undergraduate)
- I have also been very active in outside class projects, particularly in graduate and doctoral education. While at Indiana, of the students that were admitted and granted a Ph.D., I was the chairperson (or co-chairperson) for seven of the nine dissertations granted during my appointment. I have also designed and managed numerous independent study projects for undergraduate, MBA, and Ph.D. students at Arizona, Indiana, and WSU.

Curriculum Development

- Management Curriculum for the Digital Era (MaCuDE) Task Force Member. AACSB Digital Transformation Affinity Group. Discovering role of emerging digital technologies (e.g., AI, blockchain, etc.) in business education (2020-present).
- MBA Integrative Core Curriculum, Indiana University, founding member (1991-96).
- Served as a member of the ACM, DPMA, and AIS joint task force on the design of *IS'97: The Model Curriculum for Information Systems* (undergraduate).
- Served as a member of the AIS and ACM joint task force on the design of *MSIS 2000: Model Curriculum and Guidelines for Graduate Degree Programs in Information Systems*.
- Served as a member of the ACM, AITP and AIS joint task force on the design of *IS 2002: Model Curriculum and Guidelines for Undergraduate Degree Programs in Information Systems*.
- Served as a member of the AIS and ACM joint task force on the revision to the Master of Science in Information Systems Model Curriculum (*MSIS 2006*).
- Co-Chair of the ACM / AIS joint task force on the design of *IS 2010: Model Curriculum and Guidelines for Undergraduate Degree Programs in Information Systems*.
- At WSU (1997), I lead the effort to redesign the undergraduate curriculum which resulted in the creation of five new classes (MIS 150, 153, 375, 572, 574), an MBA concentration in MIS, and an undergraduate minor in MIS.
- Participant in the second update to WSU undergraduate curriculum (MIS 325, 425/426), Fall 1999. Participant in the third update to WSU undergraduate curriculum, Fall 2007; Spring 2009.
- Design team member for “New MBA” at WSU; 2003-04.
- Designed First PhD Program in MIS at WSU, Fall 1999.

Curriculum Innovation

- Developed a flipped class where all lectures were recorded for online viewing; class time was used for presentations, demonstrations, problem solving (MIS 541). 2014-2019.
- Developed a model for delivering self-contained online courses for Academic Partnerships and Eller Executive Education. 2013.
- Developed 5 MIS related online course for Eller Executive Education and Academic Partnership. 2013-15.
- Design of project management (MIS 448) and systems analysis and design (MIS 472) courses within WebCT for MIS Online in 2001-02.
- Lead the evolution to MIS Online at WSU which delivers entire MIS undergraduate program to students around the world in 2000.
- Used team collaboration technology to reinforce the concepts of group facilitation, remote team work, within the context of collecting requirements for the construction of an information system in early 1990s.
- Used expert system technology to reinforce concepts of the prototyping design methodology and the difficulty of team-based systems development in early 1990s.
- Co-Director, Digital Communications Academy, Indiana University. Recruited DCA Industry Advisory Board (AT&T, Northern Telecom, Sprint, Cisco, and EDS); designed curriculum; managed Advisory Board, 1995-96.
- Used a technology-focused term project as an integrating mechanism of various business functions in the Indiana MBA core; groups developed a report focusing on the application of information technology on a business function or industry in early 1990s.
- Used the development of a MIS reporting system for a small business as an integrating mechanism in the Indiana MBA core; groups developed management reports for a video rental store based on a database of customer transactions in the mid-1990s.
- Used desktop video conferencing technology to support distributed collaborative learning; teams composed of Indiana University and University of Maryland MBA students in the early 1990s (supported by AT&T).
- Integrated CASE (computer aided software engineering) technology in the system analysis and design aspects of our curriculum in the early 1990s.
- Used the Internet and World Wide Web for student-teacher communication and for the dissemination of syllabi, software, class notes, and lectures by mid 1990s.
- Approached Oracle Corporation to bundle their database and development tools with my systems analysis textbook; this agreement provided enterprise-level software with a retail value of more than $12,000 per copy in the hands of students for a cost of CD media (around $8) in mid 1990s.

Executive Education

I have conducted numerous corporate training sessions on an ad hoc basis for many organizations, including: Ameritech, AT&T, Boeing, Bristo-Myers Squibb, CACI, Dow, EDS, Exxon, FedEx, GM, Hill-Rom, IBM, Microsoft, NCR, Sara Lee, State Farm, U.S. Army, U.S. Air Force, and Xerox. I was a core faculty member in several different Indiana University and University of Arizona Executive Education programs, including: the *Indiana University Service Partnership for Management Development, The Indiana Executive Program, The Indiana Partnership for Management Development, and University of Arizona Eller Executive Education*.

In these programs, my role was to infuse content related to how technology is shaping organizational change and innovation. Program activities include:

- Direct participants in the examination of other organizations that are utilizing the Information Superhighway for innovative products and services.
- Facilitate the assessment of current organizational practices for utilizing technology.
- Guide the development of new product ideas and plans that utilize technology in innovative ways. Project plans were presented to organizational management.

PROFESSIONAL ACTIVITIES AND SERVICE (National / International)

Editorial Duties:

- Editorial Board, Journal of Management Information Systems, February 2015-present.
- Preeminent Editor, ACM SIGMIS: The Data Base for Advances in Information Systems, 2015-present.
- Advisory Board, *American Journal of Business,* March 2012-2018.
- Co-Editor in Chief, AIS Transaction on Replication Research, October 2014-16.
- Co-Editor in Chief, AIS Transaction on Human-Computer Interaction, July 2013-16.
- Editorial Board, Foundations and Trends in Information Systems, 2013-15.
- Associate Editor, *ACM Transactions on MIS*, March 2009-14.
- Senior Editor, *MIS Quarterly*, 3-year term began January 2008-14 (last managed paper – Jan 2016); renewed for second 3-year term, January 2011.
- Member of Advisory Board, *Information Technology and Management Journal*, October 2003-15.
- Member of Editorial Board, *Small Group Research*; December 1995-2010.
- Associate Editor, *Decision Sciences*, 2005-09.
- Associate Editor, *Information Systems Research;* January 2001-07.
- Associate Editor, *MIS Quarterly*, October 1994-2000.
- Co-editor of special issue of Database, Volume 30(3&4), Summer-Fall (1999) focusing on Group Support Systems (with Alan Dennis).
- Co-editor of special issue of Small Group Research (1993) focusing on Group Support Systems, Vol. 24, No. 3.

Association for Information Systems (AIS) Professional Society:

- Member, AIS SIGHCI Advisory Board, 2007-present.
- Member, Executive Committee, Association for Information Systems, 2013-14; 2004-05.
- Co-Chair, AIS, ACM joint task force re-designing the Undergraduate IS curriculum model curriculum; 2007-10.
- Member, AIS, ACM joint task force re-designing the Master of Science IS curriculum standard, 2003-06.
- Chair, Finance Committee of the Association for Information Systems, 2004-05.
- Board of Directors of the Computing Sciences Accreditation Board (CSAB), representing the Association for Information Systems (AIS), 2001-04.
- Executive Committee Member, AIS, AITP, ACM task force updating MIS undergraduate curriculum standards (IS 2002), 2001-02.
- Executive Committee Member, National Science Foundation Panel to Define Accreditation Standards for Information Systems Programs, 1999-2001.
- Member, AIS, ACM joint task force designing the Master of Science IS curriculum standard, 1998-2001.
- Member, AIS, DPMA, ACM task for designing MIS undergraduate curriculum standards, 1993-95.

International Conference for Information Systems (ICIS):

- Co-Chair, Professional Development Workshop, ICIS 2022, Copenhagen, Denmark.
- Conference Honorary Chair, ICIS 2021, Austin Texas.
- ICIS Executive Committee Member, 2011-13; 1998-2000; 2002-04.
- Doctorial Consortium Co-Chair, ICIS 2012, Orlando.
- Doctorial Consortium Faculty Mentor, ICIS 2011, Shanghai.
- Track Chair, IS Curriculum and Education, ICIS 2009, Phoenix.
- Junior Faculty Consortium, Faculty Counselor, ICIS Conference, 2005.
- Chair, Executive Committee, ICIS Conference, 2004-05.
- Conference Co-Chairperson, ICIS 2003, Seattle, WA.
- Conference Vice-Chairperson, ICIS 1999, Charlotte, NC.

Hawaii International Conference on System Sciences (HICSS), Mini-Track Coordinator:

- Doctorial Consortium, Faculty Mentor, 2020-present.
- Track Chair, Internet and Digital Economy, 2018-present.
- Human Computer Interaction, HICSS Conference, 2006-present
- Wireless Mobile Collaboration, HICSS Conference, 2002-09
- Group Support Systems, HICSS Conference, 1993-2001
- Group Decision Support Systems, HICSS Conference, 1992
- Decision Support Systems, HICSS Conference, 1991

Americas Conference on Information Systems (AMCIS):

- Co-Chair, Social Events, AMCIS 2021, Salt Lake City.
- Member, AMCIS Site Advisory Committee, 2013-15.
- AMCIS Executive Committee Member, 2011-14.
- Co-Chair, AMCIS 2012, Seattle, WA.
- MIS Camp, Co-Chair, AMCIS Conference, 2007.
- MIS Camp, Faculty Counselor, AMCIS Conference, 2005; 2002.
- Co-chairperson, Doctoral Mini-Track, AMCIS Conference, 1996-2000.
- Mini-Track Co-coordinator, Group Supported Collaboration, AMCIS Conference, 1996-98.

Other Conference and Reviewing Assignments:

- Program Co-Chair, 2018, The 2nd IEEE Symposium on Privacy-Aware Computing; Washington DC.
- Program Committee member, 1996 IFIP Conference, The International Office of the Future: Design Options and Solution Strategies, Tucson, Arizona.
- Reviewer, 1994 Decision Sciences Institute (DSI) Doctoral Dissertation Competition.
- Reviewer, 1993 Decision Sciences Institute Doctoral (DSI) Dissertation Competition.
- Member, Small Business Innovation Research (SBIR) review panel for the Decision, Risk, and Management Science Program at the National Science Foundation (NSF) in Washington, D.C., September 1993.
- Program Chair, Group Support Systems: New Perspectives Conference, May 15-17, 1992, Indiana University.
- Member, Task Force on Organizational Decision Support Systems, Information Systems and Decision Processes Projects - sponsored by the National Science Foundation (NSF) and The Institute of Management Sciences (TIMS), 1989-91.

Frequent Manuscript Reviewer for various Journals and Conferences

PROFESSIONAL ACTIVITIES AND SERVICE (UA)

University-Level Assignments / Activities

- Institutional Review Committee (IRC), June 2019-present.
- Faculty Search Committee, Systems and Industrial Engineering, 2015-17 & 2021.
- Systems and Industrial Engineering (SIE), Faculty Search Committee, Spring 2015, Spring 2021.
- School of Information, Faculty Search Committee, Fall 2018-19.
- Tech launch Arizona, member of Software Licensing Manager Search Committee, 2018-20.
- CIO Search Committee, Spring-Fall 2016.
- Systems and Industrial Engineering (SIE), Department Review Committee, 2015-16.
- Speaker, Systems Engineering, Fall 2011; 2012-16.
- E-textbook task force, member, Spring 2013-14.

College-Level Assignments

- Eller College, UA, Research and Doctoral Studies Committee, Fall 2012-13; Fall 2014-17; Fall 2018-19.
- Eller College, UA, Graduate and Professional Student Council (GPSC); Spring 2017; Fall 2018-19.
- Eller College, UA, Non-degree Specializations, Director, Spring 2013-14.
- Eller College, UA, Online MBA Task Force, Lead, Spring 2013-14.
- Eller College, UA, MBA Task Force, Fall 2011-12.
- Eller College, UA, Executive Education Task Force, Fall 2011-Spring 2012.
- Director, Eller Online Initiatives, 2013-14.

Departmental-Level Assignments

- Member, Faculty Status Committee, Spring 2017-2018.
- Member, P&T Committee, Fall 2012-13; 2016-17 (chair).
- Member, PhD Department Committee, Fall 2011-present (chair, Fall 2011; 2016-17; 2018-present).

PROFESSIONAL ACTIVITIES AND SERVICE (WSU)

University-Level Assignments

- Graduate Education Commission, WSU, Spring 2005-06.
- Instructor / Club Advisor (with Master Ko) to WSU Taekwondo Sports Club, Fall 2001-06.
- WSU Trust and Respect Strategic Planning Implementation Team, Spring 2002-05.
- WSU Vice-Provost for Research Search Committee, Summer 2002-03.
- Speaker, WSU Alumni Association, March 2001.
- Provost Search Committee, 2000-01.
- Speaker, WSU Foundation Trustee Luncheon, Fall 2000.
- Speaker, WSU Publisher's Roundtable, September 2000.
- Speaker, WSU Board of Regents Fall Meeting, August 2000.
- Emerald City Rotary Club, keynote speaker, October 1999.
- Conducted a Faculty Fireside in Seattle, October 1999.

College-Level Assignments

- College of Business, WSU, Promotion and Tenure Committee, Chair: Fall 2008-11; Member: 2004-08.
- College of Business, WSU, Doctorial Program Task Force, Fall 2005-11.
- College of Business, WSU, National Board of Advisors, keynote speaker; Nov 1999; Fall 2006; Spring 2007.
- Faculty Advisor, MIS Student Club, 1996-2002 (co-advisor with L. Jessup and M. Fuller in 2001-02).
- Ph.D. in Business Administration Committee, WSU, 1997-2001.
- Member, College of Business and Economics Tech Advisory Committee, WSU, 1996-2000. Chair 1996-97.
- Key Speaker, MIS e-Classroom Dedication (WSU President, Regents, Governor, US Senators), November 2000.
- Member, Organizational Behavior Faculty Search Committee, 1996-97.

Departmental-Level Assignments

- Member, MIS Faculty Search Committee, 2001-06.
- Chair, MIS Curriculum Committee, 1996-2000. Lead effort for new MIS core course, major curricula revision for undergraduate program, new MBA concentration.
- Chair (or lead recruiter), MIS Faculty Search Committee, 1996-2000.
- Interviewed for Washington CEO magazine discussing MIS program, April 1999.
- Member, College of Business and Economics Strategic Planning Committee, 1997-98.

PROFESSIONAL ACTIVITIES AND SERVICE (Indiana University)

University-Level Assignments

- Provided guidance to Linton-Stockton, Indiana, School District on the design and development of a computerized system to support collaborative learning, 1990-91.
- Reference faculty, Institute for the Study of Developmental Disabilities, Indiana University, 1990-96.

College-Level Assignments

- Member, MBA Core Faculty Curriculum Redesign Committee, Departmental Curriculum Redesign Committee (MIS major), Indiana University, 1991-96.
- Member, Electronic Classroom Design Committee, Indiana University, 1991-93.
- Faculty advisor to the MBA student professional organization Systems and Operation Management Association (SOMA, formally OSMOSIS), 1992-96.
- Judge to the 1995 Deloitte & Touche Consulting Challenge Case Competition, Indiana University, Fall 1995.
- Member, Computer Policy Committee, School of Business, 1993-94.
- Member, Distance Learning Committee, School of Business, 1993-96.
- Member, Research Policy Committee, School of Business, 1994-96.
- Member, MBA Policy Committee, School of Business, 1995-96.

Departmental-Level Assignments

- Member, New Faculty Recruiting Committee, 1990 ICIS Meeting, Copenhagen, Denmark.
- Policy Board Member, Indiana Institute for Research on the Management of Information Systems, 1991-96.
- Judge to the EDS Challenge, 1993, 1994, 1995.
- Member, CIS Curriculum Development Committee, A&IS Department, 1995-96.
- Member, Doctoral Program Committee, A&IS Department, 1995-96.
- Member, Faculty Recruiting Committee, A&IS Department, 1995-96.
- Chairperson, MBA Program Committee, A&IS Department, 1995-96.

SELECTED PRESENTATIONS

- Digital Behavioral Biometrics and Human Behavior. Federal Bureau of Investigation (FBI). Seminar for CPA Recertification Training. August 8, 2022.
- Rigor, Relevance and Practical Significance: A Real-Life Journey to Organizational Value.
  - CIIS Research Series, University of Cologne, April 11, 2022.
  - Workshop on Information Technologies and Systems (WITS) 2020, December 18, 2020.
  - Case Western Reserve, December 11, 2020.
  - HEC Montreal, November 20, 2020.
  - IEEE ISI Conference, November 9, 2020.
  - University of Montana, October 29, 2020
- Theory Driven Design: *How Human-Computer Interaction Research Informs Practice*
  - October 2, 2019, IULM – University of Milan
  - Keynote: Student Affairs and System Group, June 14, 2019
- The Influence of Buying vs. Receiving an IT-based Device on User Commitment. 2018 Pre-ICIS SIG HCI Workshop, San Francisco, CA.
- Did I buy the wrong gadget? How the Evaluability of Technology Features Influences Technology Feature Preferences and Subsequent Product Choice. Harbin Institute of Technology, China. October 8, 2018.
- A Research Protocol for Examining Countermeasures: Developing Ground Truth and Motivating an Adequate Malicious Base Rate. IEEE Privacy Aware Computing Conference. Washington, DC. September 27, 2018.
- Inferring Emotion and Cognitive Changes through Human-Computer Interaction Devices: From Basic Research to Communalization;
  - Claremont Graduate University, November 14, 2018.
  - University of Montana, September 20, 2018.
  - Indiana University, March 30, 2018.
  - University of Cincinnati, March 28, 2018.
- How vs. What: Lessons Learned from an Early Stage Tech Startup. Tech Launch Arizona's "Eureka! How to Recognize when Research Becomes Invention" event. August 29, 2018.
- How > What. University of Arizona Alumni Event, Keynote, March 2017; September 2017.
- Detecting Emotion via Human-Computer Interaction (HCI) Devices. Microsoft, March 2017.
- Sleight of Hand: Identifying Malicious Insider Threats through the Monitoring of Mouse-cursor movements. HICSS Deception Detection Symposium. January 2017.
- Lean Launch for UA Inventors and Inventions, Tech Launch Arizona Lunchtime Chat, March 25, 2016.
- Suspicion Detection in the Wild: Lessons Learned from an Early Stage Company. HICSS Deception Detection Symposium. January 2016.
- The Role of Academic Networks in the Changing Landscape for Higher Education. Academic Network (Workshop) on Data-driven Innovation and Value Creation. Bentley University, June 22, 2015.
- Online Specialization for Developing Countries, Bizzell Award Finalist, SouthWestern Business Deans' Association, July 2014.
- Objectively Measuring Ease-of-Use by Analyzing Mouse Movements, University of Delaware, April 2014.
- Scalable Threat Detection, ABC Situation Scope Seminar, Ylläs, Finland, April 2014.
- Is Higher Education Broken? One Disruptive Model to Not Only Survive, but Thrive. Information Systems Education Conference, EDSIG 2013 Distinguished Information Systems Educator, San Antonio, TX, 2013.
- Communication Strategy and Media Choice in a Deceptive Context. Credibility Assessment and Information Quality in Government and Business. Hawaii International Conference on System Sciences, January 2012.
- The Credibility Crisis in IS: A Global Stakeholder Perspective. ICIS 2011 (panel speaker), Shanghai.
- Strengthening IS Programs through the IS Model Curricula. AIS Webinar Series, May 2011.
- What Signal Are You Sending? How Website Quality Influences Perceptions of Product Quality and Purchase Intentions:
  - University of British Colombia; April 2011.
  - Temple University; April 2011.
  - City University of Hong Kong; November 2010.

- Enhancing the Motivational Affordance of Information Systems: The Effects of Real-Time Performance Feedback and Goal Setting in Group Collaboration Environments:
  - University of Arizona Research Colloquium; October 2009.
  - University of Pittsburgh; October 2010.
  - Indiana University; October 2010.
- Leaders for an Interconnected World; WSU Alumni Association Annual Meeting, Spring 2009 (with E. Spangenberg).
- IS Model Curriculum Status Report
  - ICIS, December 2009, Phoenix.
  - ICIS, December 2008, Paris.
  - AMCIS, August 2008, Toronto.
  - ICIS 2007, Montreal.
  - AMCIS, August 2007, Keystone, CO.
- Stimulating Online Impulse Buying through Web Site Design:
  - Temple University; November 2007.
  - Michigan State University; November 2007.
  - City University of Hong Kong; October 2007.
  - University of Montana; February 2007.
  - University of Washington; November 2006.
  - Indiana University; May 2006.
- Advances in Mobile Devices and Applications. 20th Bled eConference, Slovenia, June 2007.
- Idea Generation in Computer Based Groups: Past, Present and Future.
  - University of Arizona Research Colloquium; October 2009.
  - University of Utah Research Colloquium; December 2005.
- Computer-Mediated and Face-To-Face Groups: Who Makes Riskier Decisions?
  - University of Arkansas Research Colloquium; November 2005.
  - University of Houston; November 2003.
- Commercialization of Innovations. College of Business and Economics, National Board of Advisors Meeting, Seattle; September 2005.
- "Does Information Systems Still Matter" Lessons for a Maturing Discipline. International Conference on Information Systems; December 2004.
- Mobile Computing Overview. Shaping the Future of IT, University of Arizona 30th Anniversary Conference; November 2004.
- Teaching the Introductory MIS Course in 2004, California State University at Fullerton; August 2004.
- MIS@WSU.EDU. Microsoft Corporation; October 2003.
- Ubiquitous Trust: Evolving Trust into Ubiquitous Computing Environments. Conference on Ubiquitous Computing. Case Western Reserve University; October 2003.
- The AACSB International 2003 Accreditation Standards: Opportunities, Responsibilities and Challenges for the IS Discipline. Panelist with J. Mooney, Niederman, and R.T. Watson. Americas Conference for Information Systems.
- Developing a Research Stream, keynote speaker, PhD Project Information Systems Doctorial Students Association; Americas Conference for Information Systems, 2003 Pre-conference event.
- Building an IS Graduate Program. Cal Poly Pomona, May 2003.
- Building the Virtual Wireless Classroom, Half-day Tutorial at Hawaii International Conference on System Sciences. January 2002, with L. Jessup.
- ICIS in Seattle. A presentation to the Association for Information Systems Executive Committee. December 2001.
- IS 2002: An update of the Information Systems Model Curriculum. Joint presentation at The International Conference on Informatics Education & Research (IAIM) / International Conference on Information Systems (joint presentation on IS Curriculum), December 2001, with J. Gorgone.
- MIS@WSU: Intense Growth and Demand, Best in the Northwest, and Mission to be World Class. Presentation to the WSU Alumni Association, March 2001.

- Technology and the Future. Presentation at the Technology and the Future, Job Market Forum, Washington State University, March 2001.
- What is MIS? Presentation to Microsoft Research, November 2000 (with B. Ives, L. Jessup & C. Okoli).
- Reengineering Professional Meetings: The Mobile Conference Information System. A presentation to Microsoft Research, November 2000 (with B. Ives, L. Jessup & C. Okoli).
- MIS Program Success and the Role of the MIS e-Classroom. Presentation at the MIS e-Classroom Rood Dedication, Washington State University, November 2000.
- Infusing Information Technology within the College of Business and Economics *and Beyond!*
  - WSU Foundation Trustee Luncheon, Fall 2000.
  - WSU Board of Regents Fall Meeting, August 2000.
- MIS Program Mission, Goals, and Success. Presentation to the WSU Publisher's Roundtable, Washington State University, September, 2000.
- Designing Collaboration Technology Experiments. Half-day Tutorial delivered at the Hawaii International Conference on System Sciences. January 2000 (with A. Dennis).
- Groups and Technology: Programs of Research and Future Opportunities. University of British Colombia, Vancouver Canada: November 1999.
- Increasing the Role of Information Technology within the College of Business and Economics. College of Business and Economics Dean's Advisory Board Meeting, Seattle, WA, keynote speaker, November 1999.
- Groups and Technology: Programs of Research and Future Opportunities. City University of Hong Kong, October 1999.
- Conducting Experimental Research in Information Systems. City University of Hong Kong, October 1999.
- Increasing the Role of Information Technology within the College of Business and Economics, Washington State University Faculty Fireside, Seattle, WA, October 1999.
- Information Technology Jobs for the 21st Century. Emerald City Rotary Club, keynote speaker, Seattle, WA, October 1999.
- Conducting Experimental Research in Information Systems. Half-Day Tutorial delivered at the Hawaii International Conference on System Sciences. January 1999 (with A. Dennis).
- Opening Speaker for Ph.D. Mini-track. Third Annual Americas Conference on Information Systems, Americas Conference on Information Systems, Indianapolis, Indiana, August 1997.
- Research Seminar Guest Speaker on Group Support Systems Research Via Video Conference, Harvard Business School and University of Maryland at College Park, Spring 1997.
- MIS@WSU – Presentation to Microsoft, Redmond, WA, April 4, 1997.
- Supporting teams in the twenty-first century. Panel discussion, International Conference on Information Systems, December 1996.
- Groups Support Systems Research: A State of the Art Report. CRWIG '96 Conference on Groupware, Puerto Montt, Chile, September 1996. Conference Keynote Speaker.
- Opening Speaker for Ph.D. Mini-track. Americas Conference on Information Systems, Phoenix, Arizona, August 1996.
- Experiences with Desktop Video Telelearning, Academy of Management Annual Meeting, August 1995 (invited speaker).
- Group Support Systems - Research and Practice. Indiana University Honors Program Seminar (X493 - S. Michael Groomer, instructor), Spring 1996, 1995, 1994.
- Electronic Commerce: Preparing for business in the 21st Century. Presentation to the Information Management Affiliates, Institute for Research on the Management of Information Systems, Indiana University, April 25, 1996.
- Using the Information Superhighway to support Organizational Learning: Content, Context, and Infrastructure. Paper presented at the IFIP International Conference, The International Office of the Future: Design Options and Solution Strategies, Tucson, Arizona, April 9-11, 1996.
- Surfing the Information Highway: How businesses are using the Internet. The Indiana University 50th Annual Business Conference, March 5, 1996.

- Creating and using the collaborative telelearning environment. Sixteenth International Conference on Information Systems, December 1995 (with B. Wheeler and M. Alavi).
- Integrating research methods, theories, literatures, and technologies: Research opportunities in GSS. Tutorial given at the Americas Conference on Information Systems, August 1995 (with L.M. Jessup & A. Dennis)
- Surfing the Internet. Indiana University Honors Program Seminar (X493 - S. Michael Groomer, instructor), spring 1995.
- Experiences with Using Desktop Videoconferencing in Distance Education. Indiana Partnership for Statewide Education Distance Learning Workshops, Center for Excellence in Education, School of Education, Indiana University, May 1995.
- Telelearning via Desktop Videoconferencing, A presentation to A.T.&T. Account Executives, September 27, 1994; October 25, 1994; October 27, 1994; November 1, 1994.
- Using Desktop Video Conferencing for Distance Learning, Center for Excellence in Education, Indiana University, June 22, 1994 (invited speaker).
- Experiences in Using Desktop Video Conferencing, presented via video conferencing to:
  - AT&T Distance Learning Showcase, Washington, D.C., April 13-15, 1994.
  - AT&T WorldWorx Press Conference, New York, June 15, 1994.
  - AT&T WorldWorx R&D Group, Cincinnati, OH, June 16, 1994.
- The State of the Art in Group Support Systems Research. International Conference on Information Systems, December 1993 (with A. Dennis and R. Anson).
- Dyads and Media Richness Research Report Briefing. Indiana University, Center for Excellence in Education, October 1993.
- Issues in computer-mediated communication and media richness. Indiana University, School of Journalism graduate seminar (Chris Ogan, instructor), October 6, 1993.
- The use of group support technology to support system requirements definition, C.A.C.I. - Washington D.C., June, 1993
- Idea Generation in Computer-Based Groups: A New Ending to an Old Story, University of Illinois, Psychology Department - Group Research Laboratory (Joe McGrath Director), November 1992.
- The use of group support technology to support student groups, NCR Electronic Classroom Dedication, Indiana University, November 9, 1992.
- Effects of Technological Support and Differing Tasks on Processes and Performance of Dyads, Center for Excellence in Education, Indiana University, October 19, 1992.
- Life as an assistant professor at a large research school, Group Support Systems: New Perspectives Conference Doctoral Consortium, Indiana University, May 17, 1992.
- Using Comments, a Distributed Group Support System, to Support Quality Improvement:
  - Exxon Corp., Houston, TX, July 22-24, 1991.
  - Government Group Decision Technology Conference, Federal Executive Institute, Charlottesville, VA, Sept. 22-25, 1991.
  - Indiana University, MIS Advisory Council Meeting, 1990,91.
  - Wright Patterson Air Force Base, Dayton, OH, Sept. 13, 1991.
  - Conference on Collaborative Learning in Higher Education, Indiana University, Oct. 12, 1990.
  - NCR Corp., Dayton OH, June 13, 1991 (with J. Hoffer & B. Wynne).
  - NCR Corp., Columbia, SC, June 26, 1991.
  - University of Montana, Missoula, July 31, 1991.
  - Indiana University, School of Education, Graduate Colloquium for Instructional Systems Technology, November 22, 1991.
- Using Electronic Group Support Tools to Support Enterprise Collection of Business Processes and Measures:
  - IBM, Federal Systems/Systems Integration Div., Owego, NY, Aug., 1988.
  - NSF Joint Center of Excellence Meeting, Tucson, AZ, June 1989.
  - NSF Joint Center of Excellence Meeting, Atlanta, GA, May 1990.
  - IBM / Arizona Research Colloquium, Tucson, AZ, Nov. 1990.
- The Impacts of GDSSs on Organizational Decision Process and Outcomes, International Conference on Information Systems Doctoral Consortium, Minneapolis, MN, December 1988.

- A Group-Based Graphical Browser to Support Business Process Identification and Redesign, IBM, Federal Systems / Systems Integration Divisions, Owego, NY, July / Aug. 1988.
- An Artificial Intelligence Based Message System, NSF Joint Center of Excellence Meeting, Atlanta, GA, June 1-2, 1988.
- Using Group Support Technology to Support Group Based Learning, Itesm University, Mexico City, May 25-29, 1988.