PUBLISHED RESEARCH:


**OTHER PUBLICATIONS AND REPRINTS:**


SELECTED PUBLICATIONS IN PROCEEDINGS:


“Predicting Shadow System Abandonment in Light of Enterprise System Implementation,” (with Huang, Y.) Proceedings of the 2nd Annual SIG-ASYS Conference, December 2010, St. Louis, MO.


“Conceptual Modeling and Cognitive Personality Traits: Are We Unfairly Disadvantaging Students?” (with Cheryl Dunn). Proceeding of the 1997 IAIM Conference, December, Atlanta, Georgia.

“Cognitive Fit and a Comparison of Two Accounting Models,” (with Cheryl Dunn), Proceedings of the 1997 American Accounting Association Annual Meeting, Dallas, Texas.


HONORS:

Deloitte CFO Scholar (2011-2012)

2011 Outstanding Researcher Award, Strategic and Emerging Technologies Section, American Accounting Association
2010 Outstanding Educator Award, Strategic and Emerging Technologies Section, American Accounting Association

2007 Notable Contribution to the Literature Award, Information Systems Section, AAA for:

2006 Best Paper Award, 3rd International Conference on Enterprise Systems and Accounting, for:
Grabski, S.V. and Leech, S.A. “Complementary Controls and ERP Implementation Success”

2002 Best Manuscript Award, European Applied Business Research Conference, Rothenburg, Germany, for:
Anthony, J., Choi, W., and Grabski, S.V. “Market Reaction to Web-site Outages”

RESEARCH UNDER REVIEW:


WORKING PAPERS:

"Cognitive Fit and User Schemas: An Expanded Model for Problem Solving" (with C. Dunn and G. Gerard).

"Predicting Shadow System Abandonment in Light of Enterprise System Implementation," (with Huang, Y.).

"Using Eye Fixations to Understand Multiplicity and (In)Consistent Statements," (with B. Fulmer, C. Dunn and G. Gerard).

RESEARCH IN PROGRESS:

“IT Governance in a Cloud Computing Environment” (with P. Schmidt).

“Ambiguity Resolution In Conceptual Modeling Through the Use of a Domain Ontology” (with C.L. Dunn and G.J. Gerard)

SELECTED PRESENTATIONS:

“CFOs and CIOs: How Do You Know When to Reach for the Clouds?” (with Ajit Kambil, Danial Root, Laura Stevens) Deloitte DBriefs Webinar, January 16, 2013.


“Building, Renovating, and Maintaining Technology-Enabled Classrooms” (with Byron Brown), EDUCAUSE Annual Conference 2009, November 3-6, Denver, CO.


*Winner of Best Manuscript Award.*


“Returns to IT Spending: Efficiency and Effectiveness Effects,” (with Eric Denna and Stephen Rockwell). Presented at the Australian National University School of Accounting and Finance Workshop, June 1999; University of Queensland, School of Accounting Workshop, May 1999 University of New South Wales, School of Accounting Workshop, May 1999, and University of Western Australia, School of Accounting Workshop, April 1999.


“The Effect of Field Dependence on Conceptual Modeling Performance,” (with Cheryl Dunn), Fifth AIS Research Symposium, 1998, Phoenix, AZ.

“Conceptual Modeling and Cognitive Personality Traits: Are We Unfairly Disadvantaging Students?” (with Cheryl Dunn). 1997 IAIM Conference, December, Atlanta, Georgia.

“Cognitive Fit and a Comparison of Two Accounting Models,” (with Cheryl Dunn), 1997 American Accounting Association Annual Meeting, Dallas, Texas.

“Semantic Expressiveness of Accounting Models: An Experimental Comparison of REA and DCA,” (with Cheryl Dunn), 1996 AIS Research Symposium, Phoenix, AZ.


"Integrating Accounting and Advanced Manufacturing Information Systems: An ABC and REA-Based Approach," (with Robert J. Marsh), 1994 AIS Research Symposium, Phoenix, AZ.


“The Use of Qualitative and Quantitative Data in a Longitudinal Analysis of Human-Computer Interaction in a Knowledge-Worker Environment,” (with Eric Denna and Stephen Rockwell), CHI'89 Conference on Human Factors in Computing Systems, Austin, Texas.

RESEARCH PROPOSALS:

“Accountability and Planning in Land Resource Assessment,” Submitted to the MSU-Ameritech Faculty Fellowship Program, 1991. Funded, $30,000 ($15,000 per year over two years). One of five fellowships awarded based on a university-wide competition.


SELECTED PROFESSIONAL AND SERVICE ACTIVITIES:

President-Elect (1/2014-12/15), SIG-ASYS (Special Interest Group for Accounting Information Systems of the Association for Information Systems)
Mini-Track Chair, 2015 Americas Conference on Information Systems
2007 IS Midyear Meeting (AAA), Responsible for Research Manuscript review (including obtaining reviewers) and acceptance decision
“2003 Outstanding Service Award” from The Journal of Emerging Technologies in Accounting
Call for Papers: http://www.msu.edu/~grabski/CFP2001.html
Organizing Committee Member, SIG-ASYS (affiliated with the Association for Information Systems)

Member of the Following Editorial Boards:
International Journal of Accounting Information Systems, 2014-present (Co-Editor),
Journal of Emerging Technologies in Accounting, 2002-present (Associate Editor).
Accounting and Finance 2002-present
Guest Editor, Special Issue: International Journal of Accounting Information Systems, 2002
Issues in Accounting Education, 2004-2009

Selected American Accounting Association Related Activities:
IS Section, Notable Contribution and Outstanding Dissertation Selection Committee, 2012-13
AAA, Digital Commons Committee, 2007-2010
SET Section, Outstanding Dissertation Committee Member, 2009-2011
AI/ET (now re-named to SET) Section, President. 2006-07
IS Section, Research & Publication Committee Chairperson 2006-07
IS Section, JIS Editor Section Committee, Chairperson 2007
IS Section, Midyear Meeting Research Manuscript Committee Chairperson, 2006-07
AI/ET Section, President-elect 2005-06
AI/ET Section, Vice-President, 2004-2005
AI/ET Section, Outstanding Researcher Selection Committee, Chair 2004-05
AI/ET Section, Outstanding Educator Selection Committee, Chair 2004-05
IS Section, Publications Committee, 2004-2006
AI/ET Section Secretary/Treasurer 2002-2004
AI/ET Section, Bylaws Committee (Chair), 2001-2002.
IS/MAS Research Committee (Chair), 1998-1999.
IS/MAS Section Notable Contribution to the Literature Award Committee, 1996-1997.
Member, Innovation in Accounting Education Award Committee, 1991-1992.
Chairperson, IS/MAS Section, 1990-91.
Vice-Chairperson (Academic)/Chairperson Elect, IS/MAS Section, 1989-1990.
Secretary/Treasurer, IS/MAS Section, 1988-1989.
Editor of the Newsletter for the Information Systems/Management Advisory Services Section of the American Accounting Association, 1986-1989.
Co-editor of the Newsletter for the Information Systems/Management Advisory Services Section of the AAA, 1985-86.
Committee member, Task Force on New Technology in Auditing, Auditing Section, Networking Sub委员会, 1985-86.

Selected Michigan State University Related Service Activities:
Senior Faculty Advisor for Instructional Technology, MSU IT Services, 2006-present (three-quarter time appointment)
University Task force on Campus Strategies to use Technology to Improve Teaching and Learning, 2013
University Learning Systems Advisory Committee, Chairperson (2006-present)
University Classroom Instructional Technology Committee (Co-Chairperson), 2006-present
Departmental Assessment Committee (Chairperson), 2008-present
Undergraduate Programs Committee, 2004-06
Department Scholarship Awards Committee, 2003-2006.
Associate Director, Information Technology Management Program, 2001-2003
Chairperson, IS Faculty Recruiting Committee, 2000-2001.
Chairperson, IS Faculty Recruiting Committee, 1997-1998
College Information Technology Faculty Task Force, 1997-1998.
Departmental Rewards and Evaluation Committee, 1996-98.
Chairperson, College Computing and Technology Committee, 1995-97.
Reviewer, All-University Outreach Grant Program, 1992.
Reviewer, All-University 1990 Integrated Technologies: Curricular Development Grants.
All-University Office Automation Committee, 1985-1990.
ACADEMIC BACKGROUND:

1983  Ph.D., Arizona State University
      Major:  Accounting
      Dissertation:  "A Comparison of Perceptual and Technical Skills Among Systems Analysts, Internal Auditors, and EDP Auditors"

1977  M.B.A., Marquette University
      Concentration:  Finance

1975  B.S.B.A., Marquette University
      Majors:  Accounting
               Finance

PROFESSIONAL EXAMINATIONS PASSED:

Certified Public Accountant
Certified Management Accountant

MEMBERSHIPS:

American Accounting Association
Association for Information Systems
Institute of Management Accountants
Wisconsin Institute of Certified Public Accountants

TEACHING EXPERIENCE:

1983 - Present - Michigan State University, East Lansing, Michigan
Spring 1999 – Visiting Professor, University of Tasmania, Hobart, Tasmania, Australia

Courses Taught:
ACC 321 – Accounting Information Systems
ACC 441 – Computerized Information Systems
ACC 490 – Design, Implementation and Use of Small Accounting Information Systems
ACC 495 – Computer Auditing
ACC 821 – Management of Information Technology
ACC 822 (852) – Analysis and Design of Enterprise Information Systems
ACC 824 (890) – Accounting and Business Data Communications
ACC 826 – Enterprise Resource Planning Systems
ACC 911 – Accounting Information Systems Research Seminar
ACC 913 – Accounting Research Seminar II
ITM 818 – Introduction to Business Analytics

I have developed or co-developed the following courses:  ACC 490, ACC 495, ACC 821, ACC 822, ACC 824, ACC 826, ACC 911, ACC 913.

I have also been involved with numerous independent studies.  These have ranged from Computer Auditing (prior to the offering of the ACC 495 course), to the development and evaluation of accounting information systems for small enterprises.  These independent studies have been at the undergraduate, masters, and doctoral levels.

1979 - 1982  Graduate Teaching Assistant, Arizona State University, Tempe, Arizona

1977 - 1979  Instructor, Marquette University, Milwaukee, Wisconsin
DOCTORAL DISSERTATION COMMITTEES:

Harminder Singh  
Carlin Dowling (Outside Examiner, The University of Melbourne, Accounting and Business Information Systems)  
Stephen Vickers (Outside Examiner, University of Tasmania, Department of Accounting and Finance)  
Greg Gerard  
Robert Marsh (Management Department)  
Julie Smith David  
Patricia Essex (Chairperson)  
Eric Denna  
Annemarie Keinath  
Stephen Rockwell

MASTER'S THESIS COMMITTEES:

Yogesh Prabhakar Joshi (Construction Management) - 2000  
William Whitbeck (Construction Management) - 1999  
Pankaj Jagtap (Construction Management) - 1998

HONOURS DISSERTATION COMMITTEE

B. Lu (School of Accounting and Finance, University of Tasmania)

SELECTED TEACHING PROPOSALS:

Auditing Alchemy, with K. Ramesh and Dewey Ward. 2005. Funded. PricewaterhouseCoopers,  
Proposal to acquire JD Edwards One World Enterprise Resource Planning software. Funded. JD Edwards is providing the software license and training for use at Michigan State University. Total value of the donation is $4,000,000.  