

CURRICULUM VITAE
Hongwei Du

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Management, College of Business and Economics, California State University, East Bay,
Hayward, California, September 2015 to current

University, East Bay, Hayward, California, September 2011 to present

Teaching Assistant

Assistant Professor and The Graduate Advisor, Graduate Information Center

Department of Business, Union College, Newburgh, NY, September 1994

to August 1996

Adjunct Professor, Department of Mathematics and Computer Science, Broward Community
College, Cocoa, Florida, August 1993 to May 1994

Teaching Assistant, Department of Applied Mathematics, Florida Institute of Technology
Melbourne, Florida, September 1989 to May 1994

Teaching Fellow, Department of Mathematics and Statistics, Bowling Green State University

Bowling Green, Ohio, August 1989 to May 1990

Teaching Assistant, Department of Sociology, City University of New York, New York, NY, August 1988 to May 1989

Lecturer, Department of Mathematics, Shandong University, Jinan, Shandong Province,
China, November 1983 to August 1985

1985 in Computer Science, 1986, Bowling Green State University, Bowling Green, Ohio.

EDUCATION

- ²U. H. Lederer, A. and Wp, J. (2010). "Trust in Electronic Commerce: Definitions, Source

BIBLIOGRAPHY

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- Du, H. (2010). "Solving Online Security Problems for E-commerce Web Site." *Review of Business Research Papers*, Vol. 6 No. 5, pp. 356-374.

- Wu, J., Yao, F., Li, Y. and Du, H. (2010). "Theory and evidence of social influence on NDAs officials' decision making." *International Journal of Information and Decision Sciences*, 1(1), 1-16.

Saini, J. and Du, H. (2004). "Virtual Private Networks: Security Concerns and Current Trends". The Proceedings of the 2004 Decision Science Institute Annual Meeting, pp. 6241 - 6246.

Du, H. (2004). "Cloud Computing: A New Trend in Business". Conference Proceedings of the 1st Annual Hawaii International Conference on Business, pp. 832-842.

Du, H. (2004). "Trends in Store Automation". The Proceedings of the Southwest Academy of Management, Forty-Sixth Annual Meeting, pp. 612-622.

Du, H., Xu, Y. and Guo, Q. (2003). "E-Business Impact on Supply Chain Management". The Proceedings of Southwest Region Decision Science Institute 2003 Annual Conference, pp. 75-81.

Du, H. and Li, Y. (2003). "Data Compression Technology over Wireless Network". The Proceedings of Southwest Academy of Management 2003 Annual Conference, pp. 243-250.

Du, H. (2003). "Internet Security: Is Your Business As Safe As You Think?". The Proceedings of Southwest Region Decision Science Institute 2003 Annual Conference, pp. 11-18.

Du, H. (2000). "Telemedicine: Internet Impact on Society". The Proceedings of the 2000 Decision Science Institute Annual Meeting, pp. 111-118.

24, 2015.

Distribution System", Presented at the International Academy of Business and Economics 2014 Las Vegas Conference, October 12-14, 2014.

Du, H., "From Check 21 to Mobile Payment: A Natural Evolution". Presented at the 2013

Du, H. "QR CODES IN THE RETAIL ENVIRONMENT: Understanding the Technology".

Service (MICS), Tainan, Taiwan, August 2-4, 2013.

Du, H. "INFC Technology: Today and Tomorrow". Presented at the 2012 International conference on Communication and Computer (ICNCC 2012). Hong Kong, China. December 29-30, 2012.

Du, H. "Solving Online Security Problems for E-Commerce by QR-Code". Presented at the Annual Hawaii International Business Research Conference, Honolulu, Hawaii, September 27-29, 2010.

Xie, F., Du, H. and Pang, Y. "Unified Metropolitan Technology Market of the Yangtze River Delta in China and its Operational Mechanism". Presented at the Southwest Region Decision Science Institute 2009 Annual Conference, Oklahoma City, Oklahoma, February 25-27, 2009.

Gordillo, D., Yankina, S. and Du, H. "Web Conferencing as an Enabler for Knowledge Management Systems". Presented at the Southwest Region Decision Science Institute 2009 Annual Conference, Oklahoma City, Oklahoma, February 25-27, 2009.

Du, H., Cao, J. and Lam, N. V. "Technology Impact in Small and Medium Sized Enterprises". Presented at the Southwest Region Decision Science Institute 2008 Annual Conference, Houston, Texas, March 5-9, 2008.

Vijay, T., James, V. and Du, H. "Why Business Needs a Configuration Management Database(CMDR)". Presented at the 2007 Decision Science Institute Annual Meeting, Phoenix, Arizona, November 17-20, 2007.

Du, H. "Case Studies in Decision Support Systems Utilizing Genetic Algorithms". Presented at the 2007 INFOR-MX International Meeting, San Juan, Puerto Rico, March 6-10, 2007.

Du, H. and Mishra, R. "RFID and Its Applications within Aviation Industry". Presented at the Southwest Academy of Management 2006 Annual Conference, Oklahoma City, Oklahoma, March 1-4, 2006.

Du, H. "A Case Study of Using Genetic Algorithm to Solve the Traveling Salesman Problem". Presented at the 2005 Decision Science Institute Annual Meeting, Boston, Massachusetts, March 1-5, 2005.

Sand, L. and Du, H. "Using Private Networks to Secure Computers over Wireless Links". Presented at the 2004 Decision Science Institute Annual Meeting, Boston, Massachusetts, March 1-5, 2004.

Du, H. "eCollaboration and Its Effects on Business Communications". Presented at the 4th Annual Hawaii International Conference on Education, Honolulu, Hawaii, June 11-14, 1998.

Du, H. and Shih, W. "Using Project Based Teaching in Introductory Programming Class". Presented at the 1997 Annual Meeting of the American Educational Research Association, Chicago, IL, April 12-16, 1997.

Colorado State University
BLOM

THE MIDWESTERN CONFERENCE ON SCIENCE TEACHING, JULY 14, 1997, OMAHA, NEBRASKA

Du, H. "Telecommuting: Telecommunications Impact on Society". Presented at the

Shih, W. and Du, H. "Internet Security: Is Your Business As Safe As You Think?" Presented at the

International Conference on Parallel and Distributed Computing Applications, May 1997, Atlanta, Georgia.

Du, H. "Infusing Technology in Teaching". Presented at the Learn and Serve 2000 Annual Conference of Albany State University, February 11-13, 1998, St. Simons Island, Georgia.

Du, H. "Database Concepts and Applications in Education". Presented at the 1997 Science and Math Teachers' Conference, December 11, 1997, Atlanta, Georgia.

Georgia.

Shih, W. and Du, H. "An Algorithm for the Multiple Objective and Multiple Constraints

Sen, S. K., Fausett, D. and Du, H. "Computing Rank, Solution, and Projective Operator for Equations Exactly and Parallelly". Presented at The IMACS International Symposium Dec. 7-11, 1992, Bangalore, India.

Du, H. "An Optimal Algorithm of Scheduling the General Job Shop Problem". Presented at the IIM/ORSA Joint National Meeting April 26, 1992, Orlando, Florida.

Du, H., Sen, S. K. and Fausett, D. "Finding a Gantt Chart for Job Shop". Presented at the IMACS International Symposium Dec. 7-11, 1992, Bangalore, India.

Methods and Applications March 9-11, 1992, Boca Raton, Florida.

Presented at The Tenth Parallel Circus October 25-26, 1991, Oak Ridge, Tennessee

H. Du, D. Fausett, S. K. Sen and J. A. Rodriguez "Indoor Wireless Building-to-Building Communication System". Presented at the Annual Meeting of the Institute of Technology, 1990, Melbourne, Florida.

University Level

Member, Committee on Instruction and Curriculum (2003-2006)

Member, Committee on University, Teaching and Promotion (2003-2006)

Member, Search Committee for Vice President Student Affairs 2014-2015

Member, Academic Senate Standing Committee on Faculty Review 2004-2006

Member, House Standing Committee on Faculty Review 2004-2006

Member, House Standing Committee on Faculty Review 2005-2007

Member, House Standing Committee on Faculty Review 2006-2008

Member, House Standing Committee on Faculty Review 2007-2009

Member, House Standing Committee on Faculty Review 2008-2010

Member, House Standing Committee on Faculty Review 2009-2011

Member, House Standing Committee on Faculty Review 2010-2012

Member, House Standing Committee on Faculty Review 2011-2013

Member, House Standing Committee on Faculty Review 2012-2014

Member, House Standing Committee on Faculty Review 2013-2015

Member, House Standing Committee on Faculty Review 2014-2016

Regularly and actively participated in many university activities such as

"Rave", "A Freshman" "General Seminars", "Safe and Green", "Freshmen Orientation Program"

College and Department Level

Member, one of the Committees of Transformation Office of Planning and Performance and Evaluation, 2015-2017,

