

EDUCATION

Ph.D., University of Kentucky, 2003-2008

Major: Management Information Systems

M.S., Texas Tech University, 2000-2002

Major

7. **Wu, J.** and Holsapple, C. W. ³, PDJLQDO DQG (PRWLRQD QLFHQV LQ + HGRQLF & RQVXPS WLFHQV & WUHQVHQW) 2014, 80-92.
8. **Wu, J.** and Holsapple, C. W. ³ 'RHV .QRZOHGJH 0DQDJHPHQW 0DWWHU" 7KH Market- % DVHG 9 DCM Transactions on Management Information Systems 2013 (4:2), Article 6.
9. **Wu, J.** DQG /X ; ³ (IIHFWV RI ([WULQVLF DQG , QWULQVLF 0RWLQJ Dual-Purposed Information Systems: A Meta- \$ QDO Journal of the Association for Information Systems 14:3), 2013, 153-191.
10. **Wu, J.** DQG 'X + ³ 7RZDUG D % HWWHU 8QGHUVWDQGLQJ RI % HK & RQV WUHQVHQW European Journal of Information Systems 21:6), 2012, 680-698.
11. Holsapple, C. W. and **Wu, J.** ³An Elusive Antecedent of Superior Firm Performance: The Knowledge 0DQDJHPHQW 0DWWHU 2011, 271-283.
12. **Wu, J.**, Yao, E., Li, Y. and Du, H. ³ 7KH RU\ DQG (YLGHQFH RI 6RFLDO , QIOXH 'HFLVLRQ International Journal of Information and Decision Sciences 24), 2010, 340-351.
13. **Wu, J.** and Lederer, A. ³ \$ 0 HWD Analysis of the Role of Environment-Based Voluntariness in Information Technology \$ F F H S W D S Q U A R T E R L Y (33:2), 2009, 419-432.
14. Holsapple, C. W. and **Wu, J.** ³Antecedents and Outcomes of the Flow Experience: An Empirical Study in the Context of Online Gaming Journal of International Technology and Information Management 17:3/4), 2008, 285-306.
15. Holsapple, C. W. and **Wu, J.** ³, Q 6HDUFK RI D Knowledge Management Research & Practice (6:1), 2008, 31-40.
16. **Wu, J.**, Li, P. and Rao, S. ³Why They Enjoy Virtual Game Worlds? An Empirical Investigation Journal of Electronic Commerce Research (8:3), 2008, 219-230.
17. Holsapple, C. W. and **Wu, J.** ³ % XLOGLQJ (IIHFWLYH 2QOLQH *DGD :HEVLWH 7UXW Information Systems Frontiers (10:1), 2008, 47-60.

Theoretical Models in Information Systems K. Dwivedi, B. Lal, M. D. Williams, S. L. Schneberger, and M. Wade (eds.), IGI Global, 2009, 296-310.

4. Wu, Q., **Wu, J.** and Ling, J. ³Applying Social Network Theory to the Effects of Information Technology Implementation, ' L Q

6 DU Q L N D U 6 ' X Determinants of SaaS Service Technology Usage in Healthcare:
Aggregate Data Analysis ' S U H V H Q W I G B D W Wre-ICIS Workshop.

Wu, J. ' Use Amazon Elastic MapReduce to Process Big Data ' S U H V H Q W I G B D W W W K H

TEACHING EXPERIENCE

Practice, Knowledge and Information Systems, Behaviour & Information Technology, Service Industries Journal, International Conference on Information Systems, Americas Conference on Information Systems, Hawaii International Conference on System Sciences, European Conference on Information Systems, SIG Information Quality Workshop, and Diffusion Interest Group in Information Technology Workshop.

WORK EXPERIENCE

Associate Professor, California State University, East Bay, 2008 - present

Assistant Professor, California State University, East Bay, 2008 - 2013

Instructor of School of Management, University of Kentucky, 2003 - 2008