Curriculum Vita
Fall 2020

Instructor: Dr. Meikang Qiu
Academic Department: Computer Science & Information Systems
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EDUCATION

Ph.D. in Computer Science, University of Texas at Dallas, 2007
M.S. in Computer Science, University of Texas at Dallas, 2003
Master of Engineering, Shanghai Jiao Tong University, 1998
Bachelor of Engineering, Shanghai Jiao Tong University, 1992

TEACHING EXPERIENCE

9/2019 – Present	Professor, Texas A&M University-Commerce
7/2018 – 8/2019	Professor, Harrisburg University
8/2014 – 6/2018	Associate Professor, Pace University
8/2013 – 7/2014	Associate Professor, San Jose State University
8/2009 – 7/2013	Assistant Professor, University of Kentucky

PUBLICATIONS

Select Publications:

Y. Zhang, **M. Qiu**, et al., (2018). "Health-CPS: Healthcare Cyber-Physical System Assisted by Cloud and Big Data", *IEEE Systems Journal* **Best Paper Award.**

M. Qiu, Z. Ming, J. Li, K. Gai, and Z. Zong. (2015, Dec). “Phase-Change Memory Optimization for Green Cloud with Genetic Algorithm”, *IEEE Transactions on Computers,* Vol. 64, No. 12, pp.3528- 3540.

M. Qiu, Z. Chen, Z. Ming, X. Qiu, and J. Niu. (2017). “Energy-Aware Data Allocation with Hybrid Memory for Mobile Cloud Systems”, *IEEE System Journal*, Vol. 11, No. 2 pp. 813-822.

RESEARCH AND GRANTS

Select Grant Awards

Received **NSF CNS -1743644 and NSF-CNS-1842624**, “NSF Student Travel Grant for IEEE SmartCloud 2017 and 2018”, $15,000, 10/01/2017-09/30/2018 (Single PI)

National Security Agency (H98230-16-1-0286) and NSF, “2016 GenCyber Summer Workshop in Cybersecurity for High School Teachers at Pace University”, $98,465, May 2016-April 2017. (Co- PI)

GE Capital development fund, “Risk Management Model Research”, $120K, lead PI. 2014-2017