

## Delta Computing and Engineering Colloquium for Fall 2017

Location: Delta 241    Time: 11:30AM - 12:30PM (Refreshments: 11:00AM-11:30PM)

Date	Speaker	Affiliation	Title	Host
Sep. 11	Mr. Gregory Evans <a href="mailto:ge@htcs1.com">ge@htcs1.com</a>	HiTechCrimeSolutions.com	What Makes a Person a Cyber Security Expert	Chip Phillips
Sep. 15 3pm – 4pm	Dr. J.R. Cruz <a href="mailto:jcruz@ou.edu">jcruz@ou.edu</a>	Department of Electrical and Computer Engineering University of Oklahoma IEEE/VTS Distinguished Speaker	Uniformly Oversampled Sequence Detection in the Presence of Unknown Jitter	Tom Harman and Hakduran Koc
Sep. 25	Mr. Olivier Germain <a href="mailto:Olivier.Germain@halliburton.com">Olivier.Germain@halliburton.com</a>	Director, Industry Solutions and Technical Sales Halliburton	Boldly Facing the most daunting challenges in any industry	Pradeep Buddharaju
Oct. 2	Dr. Jim Helm	Engineering Dept. UH-Clear Lake	Online course development tool BBTEMP template, to prototype, build, link and maintain a Blackboard (BB) course.	Self Hosted
Oct. 9	Dr. Christopher Jermaine <a href="mailto:cmj4@rice.edu">cmj4@rice.edu</a>	Computer Science Department Rice University	Large-Scale Data Processing with the SimSQL System	Ahmed Abukmail
Oct. 12	Dr. Anatoly Kolomeisky	Department of Chemistry and Center for Theoretical Biological Physics Rice University	Understanding Molecular Mechanisms of Biological Error Correction	Dr. Mohammad B. Rashid
Oct. 16	Dr. Lucian Visinescu <a href="mailto:llv19@txstate.edu">llv19@txstate.edu</a>	Department of CIS/QM McCoy College of Business Texas State University	Reducing Marketplace Information Asymmetry through E-Service Quality Concept Extraction	Radu Vlas
Oct. 23	Dr. Jun Zhuang <a href="mailto:jzhuang@buffalo.edu">jzhuang@buffalo.edu</a>	Department of Industrial and Systems Engineering University at Buffalo	Crisis Communication and Rumor Management using Social Media during Disasters	Gene Shan
Oct. 30	Ms. Soha Alqeshawi	Lockheed Martin	Space Flight Software Testing	Ahmed Abukmail
Nov. 6	Dr. Tom Harman, and Carol Fairchild	Engineering Department UH-Clear Lake	Advances in Robotics and the Robot Operating System.	Self-Hosted
Dec. 4	Dr. Ricardo Vilalta	Department of Computer Science University of Houston	New Trends in Artificial Intelligence	Hisham AlMubaid