

Student Paper Contest

Heather - Sunday, November 3, 2013, 4:00–6:30 PM

Track A

“Delay-Optimal Streaming Codes under Source-Channel Rate Mismatch”

Pratik Patil, Ahmed Badr, Ashish Khisti, Wai-Tian Tan

Track C

“Throughput Improvements for Cellular Systems with Device-to-Device Communications”

PhuongBang Nguyen, Bhaskar Rao

Track D

“Recovering Graph-Structured Activations using Adaptive Compressive Measurements”

Akshay Krishnamuthy, James Sharpnack, Aarti Singh

Track E

“Adaptive Non-myopic Quantizer Design for Target Tracking in Wireless Sensor Networks”

Sijia Liu, Engin Masazade, Xiaojing Shen, Pramod K. Varshney

Track F

“Parallel and Distributed Sparse Optimization”

Zhimin Peng, Ming Yan, Wotao Yin

Track G

“FPGA Implementation of a Message-Passing OFDM Receiver for Impulsive Noise Channels”

Karl Nieman, Marcel Nassar, Jing Lin, Brian Evans

Track H

“On the Effectiveness of Natural Videos in Masking Dynamic DCT Noise”

Jeremy Evert, Damon Chandler