Claude Shannon Centenary Workshop  
2016 Hong Kong

Date : May 19, 2016 (Thursday)  
Time : 1:30–6:10pm  
Venue : Room 1009, Mong Man Wai Engineering Building (ERB), CUHK

Program
13:30-13:35 Opening Address
   Raymond Yeung, CUHK

Invited Talks
13:35-14:00 To Prove or to Disprove: Information Inequalities and Sparse Optimization
   Chee Wei Tan, CityU
14:00-14:25 Coding for Data Center Storage
   Patrick Lee, CUHK
14:25-14:50 Info-Clustering: A Mathematical Theory for Data Clustering
   Chung Chan, CUHK
14:50-15:15 Deniable Communication
   Mayank Bakshi, CUHK
15:15-15:40 Crowdsourced Video Streaming
   Jianwei Huang, CUHK

15:40-16:05 Break

16:05-16:30 Lattice Network Codes over Barnes-Wall Lattices
   Kenneth Shum, CUHK
16:30-16:55 On Multiple Unicast Conjecture
   Guangyue Han, HKU
16:55-17:20 Sending Perishable Information Can be Tricky: Delay-Constrained Network Information Flow
   Minghua Chen, CUHK
17:20-17:45 An Error Modeling Approach to Decoding for Decode-and-Forward Relay Channels
   Wai Ho Mow, HKUST
17:45-18:10 Divergence Inequalities and More
   Chandra Nair, CUHK

Organized by IEEE Information Theory Society Hong Kong Chapter and Institute of Network Coding, CUHK