ATIS 2014   PROGRAMME - THURSDAY NOVEMBER 27

REGISTRATION AND LUNCH in building T, ground level (see attached map).

11:30-12:30 ATIS-2014 Registration
Location: Building T, ground level.

12:00-13:00 LUNCH
Location: Building T, ground level.

Talks in Building BC, room North 1 (see map)

13:00-13:05 Opening
ATIS-2014 Chair: Prof. Lynn Batten

13:05-14:00 Invited Talk
Towards Protecting Service Accessibility of Anonymous Communication Systems: Catch Me if You Can!
By Associate Professor Jinqiao SHI, National Engineering Laboratory for Information Security Technologies, China.
Introduced by Prof. Lynn Batten, Deakin University.

14:00-15:10   SESSION 1: DIGITAL FORENSICS. Session Chair: Dr. Andrei Kelarev.

14:00-14:25 *Testing Similarity Digests with Random Changes.*
By Jonathan Oliver, Scott Forman and Chun Cheng, Trend Micro, Australia

14:25-14:40 *Research of Password Recovery Method For RAR based on Parallel Random Search.*
By Liang Ge and Lianhai Wang, Shandong Computer Science Center, China

14:40-14:55 *Forensic Identification of Students Outsourcing Assignment Projects from Freelancer.com.*
By Michael Monnik and Lei Pan, Deakin University, Australia

14:55-15:10 *A Novel Method for Detecting Double Compressed Facebook JPEG Images.*
By Allan NG, Lei Pan and Yang Xiang, Deakin University, Australia

15:10-15:35 TEA BREAK (outside the room)

15:35-17:35   SESSION 2: APPLICATIONS (I). Session Chair: Dr. Lei Pan

15:35-16:00 *Popularity Prediction of Tianya BBS Posts Based on User Behavior.*
By Ge Li, Yue Hu and Yanyu Yu, University of Science and Technology Beijing, China.

16:00-16:25 *Design and Implementation of Network User Behaviors Analysis based on Hadoop for Big Data.*
By Jian-feng Guan, Su Yao, Changqiao Xu and Hongke Zhang, Beijing University of Posts and Telecommunications, China.

16:25-16:40 *The Research of Extraction Algorithm for Target Feature of Chest Bitmap.*
By Tianshi Liu, RuiXiang Liu and Hongwei Wang, Xi'an Shiyou University, China

16:40-16:55 *A Method for Detecting Trojan Based on Hidden Network Traffic Analysis.*
By Zhiwen Chen, YiZheng Tao and Gongliang Li, Chinese Academy of Engineering Physics, China.

16:55-17:10 *A survey on encrypted traffic classification.*
By Zigang Cao, BUPT; Gang Xiong, Yong Zhao and Guo Li, Beijing University of Posts and Telecommunications, China.

17:10-17:35 *A Competitive Three-Level Pruning Technique for Information Security*.
By Morshed Chowdhury, Jemal Abawajy, Andrei Kelarev and Kouichi Sakurai, Deakin University and Kyushu University.

17:35 INFORMATION ABOUT THE CONFERENCE DINNER AND TRANSPORTATION. (For those who have pre-purchased tickets, the bus leaves from outside this building at the round-about.)