

ICT-BDCS 2017 Conference Program

DAY 1

Date: 21 August 2017 (Monday)

Venue: HFC, Singapore

Room: Lavender 2

9:00-9:30	Registration
9:30-9:40	Opening Address: Prof. the Hon. Dr. Stephen Martin Chairman, Board of Governors, Global Science & Technology Forum (GSTF) Chairman, Bank of China (Australia)
9:40-10:10	Keynote Address: "Using Kernels to Harness the Complexity of Big Data" Prof. Benjamin W. Wah Professor of Computer Science and Engineering Chinese University of Hong Kong Chair, Research Grants Council of Hong Kong
10:10-10:35	ICT-BDCS 3 "Organizational Challenges Concerning Business Analytics: An Empirical Analysis in Austria, Germany, and Switzerland" Prof. Claudia Brauer Management Center Innsbruck, Austria
10:35-11:00	ICT-BDCS 18 "Implement Digital Forensic Procedure into E-mail Header Identification" Dr. Nattakant Utakrit King Mongkut's University of Technology, Thailand
11:00-11:25	Coffee / Refreshment Break
11:25-11:50	ICT-BDCS 7 "Enabling Secure Cloud Storage through Transparent Authentication" Leith Hamid Abed Plymouth University, UK
11:50-12:15	ICT-BDCS 4 "SCCOF: Smart Cooperative Computation Offloading Framework for Mobile Cloud Computing Services" Ali Al-ameri University of Buckingham, UK

12:15-12:40	<p align="center">ICT-BDCS 33 "Learning Decision Trees from Anonymized Data" Dr. Jianhua Shao Cardiff University, UK</p>
12:40-1:40	LUNCH
1:40-2:05	<p align="center">ICT-BDCS 13 "Testing Paradigm of Resiliency" Manisha Tomar & Navneet Kaur Kronos Solutions India Pvt. Ltd.</p>
2:05-2:30	<p align="center">ICT-BDCS 30 "Impact of Modern Technologies on IoT Architectures: A Security Perspective" Ali Hussein Ahmed Assiut University, Egypt</p>
2:30-2:55	<p align="center">ICT-BDCS 14 "Novel Attack Tree Analysis Scheme to Assess the Security Risks on the Cloud Platform" Prof. Shin-Jer Yang Soochow University, Taiwan</p>
2:55-3:20	COFFEE BREAK
3:20-3:45	<p align="center">ICT-BDCS 19 "Cyber Security Education for Children Using CALC (Cloud Adaptive Learning Courses) A Position Paper on Cyber Security for Younger Demographics" Dr. Geoff D Skinner The University of Newcastle, Australia</p>
3:45-4:10	<p align="center">ICT-BDCS 31 "Cost-Sensitive Deep Neural Networks for Financial Fraud Detection" Assoc. Prof. Man Leung Wong Lingnan University, Hong Kong</p>
4:10-4:35	<p align="center">ICT-BDCS 21 "Integrating Cloud Service and Security Management Systems" Prof. Dieter A Kranzlmüller LMU & LRZ Munich, Germany</p>
4:35-5:00	<p align="center">ICT-BDCS 42 "Design Network Model for Good Performance of Network Security" Dr. Santi Pattanavichai Rajamangala University of Technology Thanyaburi, Thailand</p>

ICT-BDCS 2017 Conference Program

DAY 2

Date: 22 August 2017 (Tuesday)

Venue: HFC, Singapore

Room: Lavender 2

9:00-9:30	Registration
9:30-9:55	ICT-BDCS 46 "An Information Quality Approach to Enterprise-Wide Service-Oriented Architecture Initiative" Muhammad Suhaizan Sulong Universiti Teknikal Malaysia Melaka
9:55-10:20	ICT-BDCS 47 "Applying Information Quality Dimensions in the Web Development Process " Azlianor Abdul-Aziz Universiti Teknikal Malaysia Melaka
10:20-10:45	ICT-BDCS 22 "Modelling and Optimising Pateint Flows" Irfan Chishti University of Westminster, UK
10:45-11:10	COFFEE / REFRESHMENT BREAK
11:10-11:35	ICT-BDCS 39 "Bring Your Own Device (BYOD): Determination of the State of the Art in Swiss Hospitals" Dr. Mike Krey Zurich University of Applied Sciences, Switzerland
11:35-12:00	ICT-BDCS 24 "An Ensemble Method for Intrusion Detection with Conformity to Data Variability" Dr Kassim S. Mwitondi Sheffield Hallam University, UK
12:00-12:25	ICT-BDCS 43 "Create artifacts for Wi-Fi Vending Automatic Machine" Asst. Prof. Chutima Prasartkaew Rajamangala University of Technology Thanyaburi, Thailand
12:25-1:25	LUNCH
1:25-1:50	ICT-BDCS 49 "QT: A Quality Testing Tool for Data-Intensive Applications" Assoc. Prof. Giuliano Casale Imperial College London, UK

1:50-2:15	<p style="text-align: center;">ICT-BDCS 11 "Mitigating Spear Phishing: A Conceptual Honey Token Framework for Aggregated Data" Dr. Kennedy Njenga University of Johannesburg, South Africa</p>
2:15-2:40	<p style="text-align: center;">ICT-BDCS 36 "Accelerating SDN/NFV and Serverless with iPaaS in Hybrid Cloud Scenarios" Sanil Kumar D Huawei Technologies India Pvt Ltd, India</p>
2:40-3:00	<p style="text-align: center;">BEST PAPER AWARDS (Group Photo & Distribution of Certificates)</p>