SAM'17, ICWN'17 Schedules - Monday, July 17

07:00a - 05:00p: REGISTRATION (2nd Floor, East Ballrooms 6-8; Registration Counter/Desk)

08:30 - 08:50am: CONGRESS OPENING REMARKS - July 17, Monday:
            Prof. Hamid R. Arabnia (Chair, Steering Committee &
Coordinator)
            Department of Computer Science, University of Georgia, USA;
            Editor-in-Chief, The Journal of Supercomputing (Springer);
            Fellow, Center of Excellence in Terrorism, Resilience,
            Intelligence & Organized Crime Research (CENTRIC).
            (LOCATION: East Ballrooms 6 & 7)

08:50 - 09:00am: Announcement:
            ALLEVIATING THE CHALLENGES FACED BY AFRICAN
RESEARCHERS
            & PHD STUDENTS THROUGH COLLABORATION & BUILDING
NETWORKS
            Nnenna Christine Martin
            Research Director, ResearchLink International, Greensboro,
            North Carolina, USA
            (LOCATION: East Ballrooms 6 & 7)

09:05 - 10:00am: KEYNOTE LECTURE - July 17, Monday:
            ROBUST COMPUTING SYSTEMS
            Prof. H. J. Siegel
            IEEE Fellow; ACM Fellow; Founding Director of Information
            Science and Technology Center; Abell Endowed Chair
            Distinguished Professor of Electrical and Computer
            Engineering and Professor of Computer Science; Department
            ECE and CS, Colorado State University, Fort Collins, USA
            (LOCATION: East Ballrooms 6 & 7)

10:05 - 10:50am: KEYNOTE LECTURE - July 17, Monday:
            VIRTUAL ASSETS & VIRTUAL COMMISSIONING: DIGITIZATION
IN
            TRANSPORT AND INDUSTRY
            Prof. Diego Galar
            Professor & Former Director of Academic Innovation and
            Subsequently Pro-Vice-Chancellor; Division of O&M Engineering,

Lulea University of Technology, Sweden; Head, Maintenance and Reliability at TECNALIA, Spain; VOLVO Chair for Reliability and Maintenance, Skovde University, Sweden (LOCATION: East Ballrooms 6 & 7)

SESSION 1-ICWN: WIRELESS NETWORKS, MOBILITY, SENSOR NETWORKS, AND
APPLICATIONS + SECURITY ISSUES
Chairs: TBA
July 17, 2017 (Monday); 11:00am - 12:00pm
(LOCATION: Ballroom 6)

11:00 - 11:20am: Design and Implementation of SDN-Based Packet Transport
Networks
Wen-Chun Hsu, Ping-Fan Ho, Jyh-Cheng Chen
Loop Telecommunication International, Inc., Hsinchu, Taiwan; Department of Computer Science, National Chiao Tung University, Hsinchu, Taiwan

11:20 - 11:40am: Security of Software Defined Networks (SDN)
Krishnakumar Venkatachalam, Levent Ertaul
Department of Computer Science, California State University, East Bay, California, USA

11:40 - 12:00pm: A Device for Integrated Traffic Violation Apprehension and
Payment System using NFC Technology
Luisito L. Lacatan, Patrick M. Tolentino, Paul S. Gilber, Seth B. Guerrero, Ken L. Pascual
Computer Engineering Department, College of Engineering, Adamson University, Manila, Philippines

12:00 - 01:00pm: LUNCH (On Your Own)

SESSION 1-SAM: NETWORK SECURITY + SECURITY MANAGEMENT
Chair: Dr. Greg Vert,
Embry Riddle Aeronautical University, USA
July 17, 2017 (Monday); 01:00pm - 03:00pm
(LOCATION: Ballroom 6)

01:00 - 01:20pm: A Visual Approach to Data Fusion in Sensor Networks

Martin Zsifkovits, Maximilian Moll, Truong Son Pham,
Stefan Wolfgang Pickl
Universitaet der Bundeswehr Muenchen, Germany

01:20 - 01:40pm: Protection from Black Hole Attacks in Communication Networks
Beatrice Cerda, Ester Martinez-Belmares, Shengli Yuan
Department of Computer Science and Engineering Technology,
University of Houston-Downtown, Houston, Texas, USA

01:40 - 02:00pm: A Survey on Wireless Security Protocol WPA2
Samia Alblwi, Khalil Shujaee, Roy George
Department of Computer and Information Science,
Clark Atlanta University, Atlanta, Georgia, USA

02:00 - 02:20pm: MAC Address Based Sensor Network Authentication: Survey
Sunghyuck Hong, Kyungil Ko
Baekseok University, Cheonan, Republic of Korea

02:20 - 02:40pm: NOAH for IoT: Cybersecurity Strategy for Home Applications
Erica Mitchell, Joon Park
Syracuse University, USA

02:40 - 03:00pm: Evaluation of Highly Efficient Scalar Multiplication in
Elliptic Curve Cryptography
Nozomi Miyamoto, Hikari Yoshii, Daisuke Miyake,
Mayuko Hirose, Itaru Koike, Toshiyuki Kinoshita
School of Computer Science, Tokyo University of Technology,
Hachioji Tokyo, Japan

03:00 - 03:40pm: POSTER SESSION A
(INCLUDES POSTER + SHORT & POSITION PAPERS)
July 17, 2017 (Monday)
(LOCATION: Hallways of Ballrooms 6, 7, & 8)

O. Lattice-Reduction Aided Adaptive Detection Scheme
Depending on Channel Condition
Seung-Jin Choi, Jong-Kwang Kim, Jae-Hyun Ro,
Hyoung-Kyu Song
uT Communication Research Institute, Sejong-University,
Seoul, Republic of Korea

O. Wireless Electricity Charging Protocol with Solar Cell
and Magnetic Resonant Coupling Technologies
Hwajung Lee
Department of Information Technology, Radford University,
Radford, Virginia, USA

O. Coordinated Multi Point with Spatial Phase Coding for
Interference Mitigation in the Wireless Communication
Won-Chang Kim, Sang-Young Kim, Hyoung-Kyu Song
uT Communication Research Institute, Sejong-University,
Seoul, Republic of Korea

O. ...

SESSION 2-SAM: CRYPTOGRAPHIC TECHNOLOGIES
Chair: Dr. Erica Mitchell
Syracuse University, USA
July 17, 2017 (Monday); 03:40pm - 05:00pm
(LOCATION: Ballroom 6)

03:40 - 04:00pm: IoT Security: Performance Evaluation of Grain, MICKEY,
and Trivium - Lightweight Stream Ciphers
Levent Ertaul, Arnold Woodall
Department of Computer Science, California State University
Eastbay, California, USA

04:00 - 04:20pm: Performance Analysis of CLEFIA, PICCOLO, TWINE
Lightweight
Block Ciphers in IoT Environment
Levent Ertaul, Sachin Kattepura Rajegowda
Department of Computer Science, California State University
Eastbay, California, USA

04:20 - 04:40pm: A New Key Management and Authentication Architecture
for
ZigBee Networks (KAAZ)
Ouassila Hoceini, Hossam Afifi, and Rachida Aoudjit
Mouloud Mammeri University of Tizi Ouzou, Algeria;
Mines Telecom, France

04:40 - 05:00pm: Threshold Secret Sharing Based on 3D-Cellular Automata
Rosemary Koikara, Pyung-Han Kim, Eun-Jun Yoon, Anand Paul,
and Kee-Young Yoo
School of Computer Science and Engineering, Kyungpook
National University, South Korea;

Department of Cyber Security, Kyungil University, South Korea

SESSION 3-SAM: BIOMETRICS + HARDWARE SECURITY
            Chair: Dr. Hiroshi Dozono
                Saga University, Japan
            July 17, 2017 (Monday); 05:00pm - 06:00pm
            (LOCATION: Ballroom 6)

05:00 - 05:20pm: A Study on Korea's Information Security Management System:
            An Insider Threat Perspective
            Ran Kyoung Park, Jong In Lim, Kwon, Hun Yeong, Jin-Young
Choi
            Korea University, Korea

05:20 - 05:40pm: Cloud Solution for Management and Security in Temporary
            Reception Centres
            G. L. Masala, R. Pola, M. L. Ganadu
            School of Computing, Electronics and Mathematics,
            Plymouth University, UK; Department of Humanities and Social
            Sciences, University of Sassari, Sassari, Italy

05:40 - 06:00pm: A High-order Masking Approach for Hardware Implementation of
            CLEFIA Cipher on FPGA
            Abdullah Baihan, Parasara Sridhar Duggirala, Mohammed
Baihan
            Computer Science and Engineering Department, University of
            Connecticut, USA;
            Computer Science Department, Community College, King Saud
            University, Saudi Arabia

XX:XX - 07:00pm: Keynotes, Invited Lectures, Tutorials, Discussions
            (Please refer to the lists at the beginning of the program
            book for details)

08:30 - 11:00pm: CONFERENCE RECEPTION DINNER / SOCIAL
            July 17 - Monday; 08:30pm - 11:30pm
            (LOCATION: Ballrooms 6 & 7)

SAM'17, ICWN'17 Schedules - Tuesday, July 18

07:00a - 05:00p: REGISTRATION (2nd Floor, East Ballrooms 6-8;
Registration Counter/Desk)

SESSION 4-SAM: SECURITY EDUCATION
              Chair: Dr. Martin Zsifkovits
                  Universitaet der Bundeswehr Muenchen, Germany
              July 18, 2017 (Tuesday); 08:20am - 10:20am
              (LOCATION: Ballroom 6)

08:20 - 08:40am: Analyzing and Improving the NCL Ethical Hacking Lab
Exercises
              George Shoemaker, Ahmed Gedi, Balal Rahim, Nick Tan,
              Jens Mache, Richard Weiss
              Lewis & Clark College, Portland, Oregon, USA;
              The Evergreen State College, Olympia, Washington, USA

08:40 - 09:00am: Building a Gh0st Malware Experimentation Environment
              Vamshika Boinapally, George Hsieh, Kevin S. Nauer
              Norfolk State University, Norfolk, Virginia, USA;
              Sandia National Laboratories, Albuquerque, New Mexico, USA

09:00 - 09:20am: Building a Virtual Enterprise Network Environment for
APT
              Experimentation
              Kaila M. Perry, George Hsieh, Cody Butler,
              Sean Michael Yurko Galvin, Kevin S. Nauer
              Norfolk State University, Norfolk, Virginia, USA;
              Sandia National Laboratories, Albuquerque, New Mexico, USA

09:20 - 09:40am: Applying Security in Moodle Grades
              Sofia Oraa Perez, Carmen Hernandez Diez,
              and Jose Antonio Marcos Garcia
              Isabel I University, Spain; University of Valladolid, Spain

09:40 - 10:00am: Undergraduate Software Engineering Experience -
Developing
              an Authentication System
              Suhair Amer, Wenxing Qiu
              Department of Computer Science, Southeast Missouri State
              University, Cape Girardeau, Missouri, USA

10:00 - 10:20am: Steganography - Capstone Experience Project
            Suhair Amer
            Department of Computer Science, Southeast Missouri State
            University, Cape Girardeau, Missouri, USA

10:20 - 10:40am: BREAK

SESSION 5-SAM: Computer SECURITY I
            Chair: Prof. Levent Ertaul
                California State University East Bay, USA
            July 18, 2017 (Tuesday); 10:40am - 12:20pm
            (LOCATION: Ballroom 6)

10:40 - 11:00am: A Light-weight Method to Send and Receive SMS
Messages
            in an Emulator
            Chi-Yu You, Yan-Ling Hwang, Chuan-Kai Kao, Fu-Hau Hsu,
            and Chia-Hao Lee
            Department of Computer Science and Information Engineering,
            National Central University, Taoyuan City, Taiwan, ROC;
            School of Applied Foreign Languages, Chung Shan Medical
            University, Taichung City, Taiwan, ROC;
            CyberTrust Technology Institute, Institute for Information
            Industry, Taipei City, Taiwan, ROC

11:00 - 11:20am: Android-App-Dissection on the Wandboard - Automatic
Analysis
            of Malicious Mobile Code
            Heiner Winkler, Christian Hummert
            Hochschule Mittweida - University of Applied Sciences,
            Forensic Science Investigation Lab, Mittweida, Germany

11:20 - 11:40am: Model for Autonomous Correlation of Intrusion Detection
State
            Variables over Spatial, Temporal, and Ontological Domains
            Erica Bott, Jesse Roberts, Gregory Vert
            College of Security and Intelligence, Embry-Riddle
            Aeronautical University, USA

11:40 - 12:00pm: Examining Features for Android Malware Detection
            Matthew Leeds, Miclain Keffeler, Travis Atkison
            Computer Science Department, University of Alabama,

Tuscaloosa, Alabama, USA

12:00 - 12:20pm: An Evolutionary Approach of Attack Graphs and Attack Trees: A Survey of Attack Modeling
Md. Shariful Haque, Miclain Keffeler, Travis Atkison
Department of Computer Science, University of Alabama,
Tuscaloosa, Alabama, USA

12:20 - 01:20pm: LUNCH (On Your Own)

SESSION 2-ICWN: COMMUNICATION SYSTEMS, WIRELESS NETWORKS AND
NOVEL APPLICATIONS
Chairs: TBA
July 18, 2017 (Tuesday); 01:20pm - 03:00pm
(LOCATION: Ballroom 6)

01:20 - 01:40pm: A Hybrid Passive and Active Location Aware Framework for
Tracking Movement Indoors
Kevin Curran
School of Computing and Intelligent Systems,
Ulster University, Londonderry, Northern Ireland

01:40 - 02:00pm: Relationship-based Intercom Platform for Smart Space
Daecheon Kim, Duc-Tai Le, Hyunseung Choo
School of Information and Communication Engineering,
Sungkyunkwan University, Suwon, South Korea

02:00 - 02:20pm: IoT Radio in 250 Mhz
Carlos Henrique Rodrigues De Oliveira, Rodolfo De Sousa Costa,
Giselle Braga Carvalho, Felipe Santana Oliveira
Computer Engineering - Technological Sciences Center (CCT),
State University of Maranhao (UEMA), Sao Luis, Brazil;
Telecommunications Research and Development Center (CPqD),
Campinas, Brazil

02:20 - 02:40pm: A Message Sharing Method for Clustered Environment in VANET
Jaejeong Lee, Byoungchul Ahn
Department of Computer Engineering, Yeungnam University,
South Korea

02:40 - 03:00pm: Improvement of Route Detection Ratio by Node Mobility
in
        Wireless Multihop Networks
        Hiroaki Higaki
        Department of Robotics and Mechatronics,
        Tokyo Denki University, Japan

03:00 - 03:40pm: POSTER SESSION B
        (INCLUDES POSTER + SHORT & POSITION PAPERS)
        July 18, 2017 (Tuesday)
        (LOCATION: Hallways of Ballrooms 6, 7, & 8)

        O. Dynamic Scalable ECC Scheme and its Application to
           Encryption Workflow Design
           Jia Wang, Lee-Ming Cheng
           City University of Hong Kong, Hong Kong
        O. An Analysis of Intrusion Prevention Data Against HPC
           Services in KISTI
           Jae-Kook Lee, Sung-Jun Kim, Taeyoung Hong
           Division of Supercomputer Infrastructure, KISTI, Daejeon,
           South Korea
        O. A Chaining User Authentication with Distributed Clustering
           in the IoT Environment
           Dong-Hoon Kim, Ki Young Lee
           Department of Information & Telecommunication
Engineering,
           Incheon National University, Incheon, South Korea
        O. ...

SESSION 6-SAM: INFORMATION ASSURANCE
        Chair: Dr. Mario A. Garcia
          Texas A&M University - Corpus Christi, Texas, USA
        July 18, 2017 (Tuesday); 03:40pm - 06:00pm
        (LOCATION: Ballroom 6)

03:40 - 04:00pm: The Significance of Information Security Risk
Assessments:
        Exploring the Consensus of Raters' Perceptions of
        Probability and Severity
        Jonas Hallberg, Johan Bengtsson, Niklas Hallberg,
        Henrik Karlzen, Teodor Sommestad
        Swedish Defence Research Agency, Linkoping, Sweden

04:00 - 04:20pm: Backup Monitoring in Large Heterogenous Business Cloud
              Computing Environments: A Framework for the Development of
              a Reliable Automated Process
              Krassie Petrova, Anne Abbott
              Auckland University of Technology, Auckland, New Zealand

04:20 - 04:40pm: Efficient Isolation Enabled Role-Based Access Control for
              Database Systems
              Mohammad Rahat Helal, Weiqing Sun, Ahmad Y. Javaid
              University of Toledo, Toledo, USA

04:40 - 05:00pm: Minimal TCB for System-Model Execution
              Mahalingam Ramkumar
              Department of Computer Science and Engineering,
              Mississippi State University, Mississippi, USA

05:00 - 06:00pm: INVITED LECTURE/TUTORIAL:
              Cyber Security - Privacy: Are We All Living in Glass Houses?
              Can I Get Some Privacy, Please?
              Prof. Levent Ertaul
              Computer Science Department, California State University,
              East Bay, California, USA; Fellowship recipient, Lawrence
              Livermore National Laboratories (LLNL), Cyber Defenders
              program
              July 18, 2017 (Tuesday)
              (LOCATION: Ballroom 6)

XX:XX - 07:00pm: Keynotes, Invited Lectures, Tutorials, Discussions
              (Please refer to the lists at the beginning of the program
              book for details)

SAM'17, ICWN'17 Schedules - Wednesday, July 19

07:00a - 05:00p: REGISTRATION (2nd Floor, East Ballrooms 6-8;
Registration Counter/Desk)

SESSION 7-SAM: SECURITY APPLICATIONS
              Chair: Prof. Levent Ertaul
                  California State University East Bay, USA

July 19, 2017 (Wednesday); 08:20am - 10:20am
(LOCATION: Ballroom 6)

08:20 - 08:40am: Using Pattern Filtering to Detect and Prevent Persistent
Cross-Site Scripting (XSS) Attacks
Samrat Bongiri, Mario A. Garcia
Texas A&M University-Corpus Christi, Texas, USA

08:40 - 09:00am: Applications of Fair and Privacy-Enhanced Matchmaking with
Identity Linked Wishes
Dwight Horne, Suku Nair
Department of Computer Science and Engineering,
Southern Methodist University, USA

09:00 - 09:20am: A Framework for Web Applications Security and Response System
Naveen Chada, Dulal Kar, Ajay Katangur
Department of Computing Sciences,
Texas A&M University-Corpus Christi, Texas, USA

09:20 - 09:40am: Improved Reversible Data Hiding using Mean Values in an
Encrypted Image
Kyung-Yoon Seo, Dae-Soo Kim, Eun-Jun Yoon, Kee-Young Yoo
School of Computer Science and Engineering,
Kyungpook National University, South Korea;
Department of Cyber Security, Kyungil University, South Korea

09:40 - 10:00am: Virtual Keyboard Logging Counter-measures using Common
Fate's Law
Nicolas Echallier, Gilles Grimaud, Julien Iguchi-Cartigny,
Jean-Marie Place, Jean-Phillipe Wary
Universite de Lille, France;
Orange Labs, France

10:00 - 10:20am: FREE SLOT

10:20 - 10:40pm: BREAK

10:40a - 12:20p: During this period, SAM'17 and ICWN'17 attendees are encouraged

to participate in sessions belonging to ABDA (Advances in Big Data Analytics), DMIN (Data Mining), EEE (e-Learning, e-Business, EIS, e-Government), ESCS (Cyber-physical Systems),

FECS (Education), HIMS (Health Informatics), ICAI (Artificial Intelligence), ICOMP (IoT), or PDPTA (Parallel and Distributed Processing). These sessions discuss topics that may be of interest to SAM'17 and ICWN'17 attendees.

12:20 - 01:20pm: LUNCH (On Your Own)

SESSION 8-SAM: COMPUTER SECURITY II
        Chair: Dr. Ken Ferens
            University of Manitoba, Canada
        July 19, 2017 (Wednesday); 01:20am - 03:00pm
        (LOCATION: Ballroom 6)

01:20 - 01:40pm: Probabilistic Deception and Attacker Experimentation
        Sharif Hassan, Ratan Guha
        University of Central Florida, Orlando, Florida, USA

01:40 - 02:00pm: Using IDS to Prevent XSS Attacks
        Charlie Obimbo, Kashan Ali, Khalid Mohamed
        School of Computer Science, University of Guelph,
        Guelph, Ontario, Canada

02:00 - 02:20pm: Comparison of SVMs with Radial-Basis function and Polynomial
        Kernels in Classification of Categories in Intrusion
        Detection
        Charlie Obimbo, Eric Nyakundi
        School of Computer Science, University of Guelph, Guelph,
        Ontario, Canada

02:20 - 02:40pm: Formal Specification and Verification of Firewall using TLA+
        Young-Mi Kim, Miyoung Kang, Jing-Young Choi
        Department of Computer & Radio Communication Engineering,
        Korea University, Seoul, Korea;
        ITRC Center, Korea University, Seoul, Korea;
        Graduate School of Information Security, Korea University,
        Seoul, Korea

02:40 - 03:00pm: FREE SLOT

03:00 - 03:40pm: POSTER SESSION C
                 (INCLUDES POSTER + SHORT & POSITION PAPERS)
                 July 19, 2017 (Wednesday)
                 (LOCATION: Hallways of Ballrooms 6, 7, & 8)

        O. Cost Integrated Schemes for Decoy Deployment in
            Virtualized Cloud Services Protection
            Tulha Al-Salah, Liang Hong
            College of Engineering, Tennessee State University,
            Nashville, Tennessee, USA
        O. Vulnerability Analysis and Attacks on Intel Xeon Phi
            Coprocessor
            Seungmin Lee, Ju-Won Park
            Division of Supercomputing, Korea Institute of Science &
            Technology Information (KISTI), Daejeon, Republic of Korea
        O. The Proximity Communication Frameworks for Target
            Recognition Before Participating in a WLAN
            Jaebok Park, Sungho Im, Seungmok Yoo, Kyunghee Lee,
            Seokjin Yun, Changsik Cho
            Electronics and Telecommunications Research Institute
            (ETRI), Daejeon, Chungnam, South Korea
        O. ...

SESSION 3-ICWN: WIRELESS NETWORKS, MOBILITY, SENSOR
NETWORKS, AND
                 APPLICATIONS + SECURITY ISSUES
                 Chairs: TBA
                 July 19, 2017 (Wednesday); 03:40pm - 06:00pm
                 (LOCATION: Ballroom 6)

03:40 - 04:00pm: Intelligent Mobile Agent Application for Spectrum and
Network
                 Management in Cognitive Radio Networks
                 Nnenna Christine Martin
                 College of Computing & Informatics, University of North
                 Carolina, Charlotte, North Carolina, USA

04:00 - 04:20pm: Application Level Encryption in Bluetooth
                 Ajay K. Katangur, Somasheker Akkaladevi, Dulal Kar

Department of Computing Sciences, Texas A&M University
- Corpus Christi, Texas, USA;
Department of Computer Information Systems, Virginia State
University, Petersburg, Virginia, USA

04:20 - 04:40pm: An Efficient Approach for Evaluating Performance in LTE
Wireless Networks
Yunus Egi, Engin Eyceyurt, Ivica Kostanic, Carlos E. Otero
Florida Institute of Technology, Florida, USA

04:40 - 05:00pm: Design of Livestock Farm Integrated Control System
Hyun Yoe, Hyungi Kim
Department of Information and Communication Engineering,
Sunchon National University, Korea

05:00 - 05:20pm: Monitoring and Fault Detection System for Power
Transmission
using GSM Technology
Okokpujie Kennedy, Amuta Elizabeth, Okonigene Robert, and
Samuel John
Department of Electrical and Information Engineering,
Covenant University, Ota, Nigeria;
Department of Electrical and Electronics Engineering,
Ambrose Alli University, Ekopma, Nigeria

05:20 - 05:40pm: Performance Evaluation of a Base Station Sleeping
Scheme
Meant for Next Generation Mobile Networks
Weston Mwashita, Marcel O. Odhiambo
Department of Electrical & Mining Engineering, University of
South Africa, UNISA, South Africa;
Department of Process Control & Computer Systems,
Vaal University of Technology, Vanderbijlpark, South Africa

05:40 - 06:00pm: An Energy Efficient Geographic Routing Scheme Based
on
Location Prediction
Zhenchao Wang, Huanhuan Hou, Rui Lian
College of Electronic and Information Engineering,
Hebei University, China;
Key Laboratory of Digital Medical Engineering,
Hebei Province, China

XX:XX - 07:00pm: Keynotes, Invited Lectures, Tutorials, Discussions

(Please refer to the lists at the beginning of the program book for details)

SAM'17, ICWN'17 Schedules - Thursday, July 20

07:00a - 05:00p: REGISTRATION (2nd Floor, East Ballrooms 6-8; Registration Counter/Desk)

08:40a - 05:00p: During this period, SAM'17 and ICWN'17 attendees are encouraged
to participate in sessions belonging to BIOCOMP (Computational Biology), CSC (Scientific Computing), EEE (e-Learning, e-Business, EIS, e-Government), FECS (Education), HIMS (Health
Informatics), ICAI (Artificial Intelligence), ICOMP (IoT), IPCV (Image Processing, Computer Vision, & Pattern Recognition),
MSV (Modeling, Simulation and Visualization Methods), PDPTA (Parallel and Distributed Processing), and/or SERP (Software Engineering Research). These sessions discuss topics that may be of interest to SAM'17 and ICWN'17 attendees.

05:00 - 05:20pm: Congress Closing Remarks
(LOCATION: Ballroom 7)