
Title: Minutes of CIS-TC Meeting Held at IEEE GC 2022
Date/Time: 09:00 – 10:00 (EST), Thursday, Nov 28th, 2022
Place: Online meeting
Contact: Shui Yu (shui.yu@uts.edu.au)

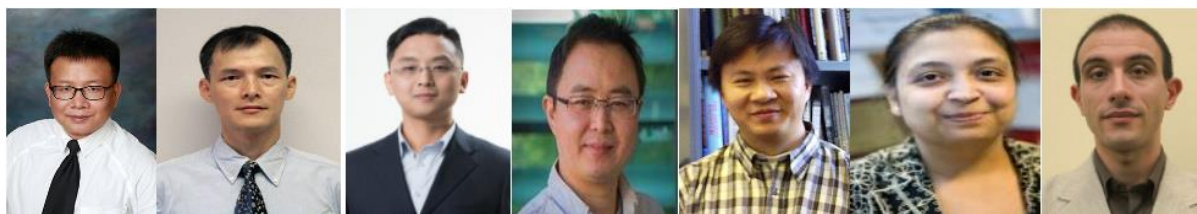
1. Welcome / Introduction

TC Officers – Chair: Dr. Rongxing Lu, Vice Chair on Conferences: Dr. Bin Xiao, Vice Chair on Publications: Dr. Hongwei Li, Secretary: Dr. Shui Yu, CISTC representative for IEEE ComSoc Student Competition Committee: Dr. Dongming Peng, CISTC representative for IEEE ComSoc Standards Board: Dr. Neeli R. Prasad, Award Chair: Dr. Francesco Chiti attended the meeting.

The meeting started at 09:00 am (EST) on the ZOOM (Online meeting).

The TC Chair, Dr. Rongxing Lu, addressed the meeting by welcoming all the audience. Totally, there are 44 attendees. At the beginning of the meeting, Dr. Rongxing Lu first showed the meeting agenda. Afterward, he gave a speech about his wishes to this meeting. He then introduced TC representatives. All TC officers go around the table and introduce themselves. The current TC officers are listed below.

- Chair: Dr. Rongxing Lu
- Vice Chair on Conferences: Dr. Bin Xiao
- Vice Chair on Publications: Dr. Hongwei Li
- Secretary: Dr. Shui Yu
- CISTC representative for IEEE ComSoc Student Competition Committee: Dongming Peng
- CISTC representative for IEEE ComSoc Standards Board: Neeli R. Prasad
- Award Chair: Dr. Francesco Chiti



Then, the TC Chair, Dr. Rongxing Lu, reminded all attendees of the updated TC website (<http://cis.committees.comsoc.org/>), and introduced the two mail distribution lists, which are:

- cistc@comsoc.org
TC internal announcements



Annual meetings (2 per year: ICC, Globecom)

Awards

- cistc-distribution@comsoc.org
CFP distribution

Open to all signed-up members to distribute CIS-TC related CFPs CIS-TC website:

- <http://cis.committees.comsoc.org/> –

CFP distribution Open to all signed-up members to distribute CIS-TC related CFPs – Subscribe

- send email to list@comsoc.org using your email account with body: –
“JOIN CISTC” to join cistc list – “JOIN CISTC-DISTRIBUTION” to join cistc-distribution list

Prof. Lu mentioned that the sign-up email does not work well and will be reported to the technical team.

Then, he introduced that the CIS-TC members are available for all ComSoc members who only need to subscribe to the second mailing list. Related materials are available on the website:

<https://cis.committees.comsoc.org/mailling-list/>

Besides, if a member would like to become an active member, it is mandatory to attend two out of five prior CIS-TC meetings and sign an attendance list. More rules about this topic are indicated on the website:

<https://cis.committees.comsoc.org/meetings/>

Since this is a ZOOM online meeting, Dr. Rongxiang Lu introduced the online meeting URL and the Dial-in number, which are:

Zoom Meeting

<https://zoom.us/j/96647744421?pwd=bEpuR25RdHpIM1M1WGFKeTBvM2NSdz09>

Meeting ID: 966 4774 4421

Passcode: 290944

One tap mobile +19292056099, 96517581769# US (New York)

Also, Dr. Rongxing Lu advanced some matters needing attention and suggestions of the meeting, including registering oneself in the Zoom chat box in a certain format, etc.

2. Approval of the Agenda

The agenda of the CISTC meeting was approved unanimously by the attendees.

3. Approval of Meeting Minutes of IEEE ICC 2022, Seoul, South Korea



The minutes of the meeting can be found on the TC website:

http://site.ieee.org/com-cis/files/2022/08/CISTC_Meeting_ICC_-2022_Minutes.pdf

Alternatively, one can visit the TC website and then click on the link of “Meetings” to the top of the page:

<http://cis.committees.comsoc.org/>

All the attendees approved the minutes of the CISTC meeting at ICC 2022.

4. IEEE ComSoc CISTC Awards

Professor Rongxing Lu presented an overview of the ComSoc awards.

For detailed information of IEEE ComSoc CISTC Awards, one can visit the TC website and then click on the link of “Awards” on the top of the page – <http://cis.committees.comsoc.org/>

Award Selection Committee – Objectives:

- The Award selection committee recognizes outstanding contributions, both technical and service contributions, to the technical committee and the community it serves.

- Chair: Francesco Chiti, University of Florence, Italy
- Hsiao-Hwa Chen, National Cheng Kung University, Taiwan
- Mohsen Guizani, Mohamed Bin Zayed University of Artificial Intelligence, Qatar
- Xiaodong Lin, University of Guelph, Canada
- Bin Xiao, The Hong Kong Polytechnic University, Hong Kong, China
- *This award subcommittee was approved by the TEA Council on September 26th, 2022 – This committee should be approved by the TC (active members) and the TEA Council before it starts its work.

Note that the current chair of TC cannot be the chair of award.

Professor Lu then highlighted the Current IEEE ComSoc CISTC Awards as well as their eligibility criteria. There are currently two awards as below.

CISTC Technical Recognition Award – The Communications & Information Security (CISTC) Technical Recognition Award aims to promote research and development activities on topics of Communications and Information Systems Security in both the academic and industrial community. The award recognizes members of the IEEE Communications Society (ComSoc) who have made outstanding contributions to the technological advancement of security.

- Eligibility Criteria – Any individual, except members of the CISTC Technical Recognition Award Selection Committee and ComSoc Board of Governors, may be nominated for the award, if the following criteria are met: – the candidate must be an IEEE ComSoc Member at the time of nomination and receiving the award; – the candidate must be an active member of the CISTC at the time of nomination; and – the candidate must have made significant contributions to the technical advancement of security or have made valuable contributions in standardization, patents, industry practice, etc.

Notably, after the nomination deadline, there is no nomination for the CISTC Technical Recognition Award. Thus, the committee has made the conclusion that: *No award is given this year.*

CISTC Outstanding Service Award – The Communications & Information Security (CISTC) Outstanding Service Award is established to recognize members of the IEEE Communications Society’s (ComSoc) CISTC who have a distinguished record of service to the CISTC community, including organization of CISTC endorsed symposia and workshops, providing exceptional leadership within the CISTC, and promotion of CISTC activities and interests in the CISTC research community.

- Eligibility Criteria – Any individual, except members of the CISTC Technical Recognition Award Selection Committee and ComSoc Board of Governors, may be nominated for the award, if the following criteria are met: – the candidate must be an IEEE ComSoc Member at the time of nomination and receiving the award; – the candidate must be an active member of the CISTC at the time of nomination; and – the candidate must have made significant contributions in terms of his/her leadership role within the CISTC and has been serving as a Chair or Vice-Chair before or at the time of nomination.

After the nomination deadline, the award subcommittee made voting for the candidates. The committee has considered many different aspects, including CISTC activities/involvement, and diversity. The committee recommended the following name to IEEE ComSoc to receive the award for his outstanding service to CISTC, events organization and TC promotion. The recipient of the award is: *Abderrahim Benslimane, University of Avignon, France.*

Professor Rongxing Lu confirmed new award is approved.

CISTC EARLY CAREER AWARD (approved in October 2022)

The CISTC Early Career Award recognizes members of the IEEE ComSoc CISTC who have achieved early career visibility in the field through research and service and who (i) have participated in the CISTC (e.g., attended CISTC meetings, served CISTC in a significant capacity, been member of the TPC for ICC/GLOBECOM) and (ii) are within 10 years of receiving their (first) highest university degree.

The award will be announced and conferred during the IEEE Global Communications Conference (Globecom). Early career for an individual is defined as within 10 years of receiving their (first) highest university degree. Any individual, except members of the CISTC Early Career Award Selection Committee and ComSoc Board of Governors, may be nominated for the award, if the following criteria are met:

- the candidate must be an IEEE ComSoc Member at the time of nomination;
- the candidate must be an active member of the CISTC at the time of nomination; and
- the candidate must have made significant contributions within the CISTC in his/her early career stage.

More details, see <https://cis.committees.comsoc.org/awards-2/>

5. Reports on Conferences

The Chair Prof. Rongxing Lu requested Dr. Bin Xiao to present a report on the CIS-TC organized symposium and CISTC affiliate conferences. Dr. Bin presented the report. The main related information of the symposium/conferences was clearly shown and introduced. Concretely, the name of the conferences, the date and location, the number of submitted/accepted papers, and the number of reviewers/TPC members, etc., were listed for each conference. Following conferences, which are briefly summarized are; ICC 2023, Globecom 2022, WiMob 2022, CITS2022, WTS2023, CCCI2022, ITNAC 2022, CSNet 2022, ICISCTI 2022, ICACT 2023, as follows.

The detailed information about the conferences that have been organized during the foregoing year can be found in **Appendix I**. Also, detailed information about CIS-TC affiliate conferences is available in **Appendix I**.

6. Reports on Publications

The Vice Chair on Publications Dr. Hongwei Li gave a report on the collected special issues from the start of 2022. For all the special issues, Dr. Li summarized the related topics. Afterward, he presented the upcoming issues which are collected for 2022.

For more detailed information, please refer to **Appendix II** for the complete list of books and special/upcoming issues.

7. CISTC SIGs

Prof. Rongxing Lu presented the CISTC SIGs, pointing out that CISTC members can join interest groups whose contact persons are listed below.

- IoT cyber security:



- Dr. Abderrahim Benslimane, Avignon University, France
- Dr. Neeli Prasad, International Technological University, USA
- Dr. Chunxiao Jiang, Tsinghua University, Beijing, China
- Security in 5G:
 - Dr. Hui-Ming Wang, Xi'an Jiaotong University, China
- Security in blockchains:
 - Abderrahim Benslimane, Avignon University, France
 - Dr. Bin Xiao, The Hong Kong Polytechnic Univ., China
 - Dr. Aziz Mohaisen, University of Central Florida, USA
- Cyber forensics and threat intelligence:
 - Dr. Xiaodong Lin, University of Guelph, Canada
 - Dr. Kim-Kwang Raymond Choo, The University of Texas at San Antonio, USA

Several members shared opinions regarding this SIGs. Dr. Neeli suggested seminars for PhD students. Dr. Shui suggested to expand the diversity of topics and attendees. Dr. Lu agreed with all the above comments and planned to act on them.

8. Standards Liaison

Prof. Rongxing Lu introduced the contact persons of COMSOC Standardization Program Development Board (CSPDB) Organization, which are listed as follows. There are no meeting requests from Standards Committee.

Director: Stephen F Bush – bushsf@research.ge.com

Board Members:

- SM Hasan (GE)
- Lutz Lampe (UBC)
- Sanjay Goel (SUNY)
- Mehmet Ulema (Manhattan College)
- Tarik Taleb (NEC)
- R. Venkatesha Prasad (TU Delft)

CIS Technical Committee Liaison

- CISTC representative: Dr. Neeli Prasad

There is no meeting requests from Standards Committee.

Dr. N. Prasad shared views about the IEEE Digital Privacy Initiative. She sought suggestions and other initiatives for the outreach of this digital privacy initiative. One of the initiatives is to start inviting keynote speakers, add advisors to each group, etc. She advised that email will be send out to TC members for sharing views and to seek suggestions. She advised that feel free to email her if anyone wants to join this initiative. Currently more focus of this initiative is on 2 verticals, i.e., healthcare and vehicular, but needs larger expansion.

9. ComSoc Students Competition Award

Prof. Dongming Peng gave a report on ComSoc Students Competition Award. There are a total of 68 submissions. 54 Committee Members reviewed and assigned numerical scores.

Selection Committee

- Co-Chairs – Stefano Bregni, Italy, IEEE ComSoc Vice-President for Conferences – Nelson Fonseca, Brazil, IEEE ComSoc Director of Conference Development
- Membership – 54 committee members (vs. 54 in 2020, 51 in 2019, 45 in 2018, 44 in 2017, 44 in 2016, 38 in 2015, 41 in 2014, 30 in 2013)
- Review and Selection Procedure – 1) In Phase I of the review process, the 53 submitted projects were divided into several groups and evaluated by the 54 committee members, who assigned numerical scores to each of the projects. – 2) In Phase II of the review process, the committee members voted for the best among the top selected projects, thus yielding the final ranking.

He announced the 2022 results as below.

FIRST PRIZE: The Owl: An Accessible Immersive Telepresence System for the Future of Human Communication, Gonzalez Diego, Universidad Carlos III de Madrid, Spain

SECOND PRIZE: Internet of Bodies: Digital Holistic Healthcare, Alamoudi Abeer, King Abdullah University of Science and Technology, Saudi Arabia

12 "HONORARY MENTION" CERTIFICATES (in no order)

- ORION: Autonomous unmanned aircraft counter-drone system, Cyprus
- Enhancing Future World Through Reconfigurable Intelligent Surface-Aided Simultaneous Wireless Information and Power Transfer Systems, South Korea
- How We Can Use IoT Technology to Protect Human Lives and Assets from River Floods, Japan
- IoT-Enabled Smart Farming in Queensland, Australia
- Beyond 5G-driven Low Latency Robot Responders for Rapid Emergency Evacuations, Spain
- Toward Future Transportation Systems: Intelligent Coordination of Unsignalized Road Intersections for Autonomous Vehicles, China
- Two-sided Mirrors: Full-dimensional Wireless Communications Using Intelligent Omni-Surfaces, China
- Connected vehicle enabled futuristic intersection design for driverless smart city, China
- Water Immersion Monitoring and Protection System based on Bluetooth Mesh and Solar Power, China
- Hermes, Netherlands

- Developing an Electromyography Signals Based Prosthetic Arm Using 3D Printing Technology, Pakistan
- Local PtMP network infrastructure in Robinson Crusoe Island, Chile

10. CISTC Newsletter

Prof. Francesco Chiti reported on the recent CISTC Newsletter and also presented briefly the contents of this newsletter to indicate that CISTC members could obtain valuable and fresh information from the newsletter.

11. Next CISTC Meeting

The next IEEE ComSoc's Communication & Information Security TC (CISTC) meeting will be held at IEEE ICC 2023 "Sustainable Communications for Renaissance", 28 May – 01 June 2023 // Rome, Italy

12. Adjourn

The TC Chair, Prof. Rongxing Lu thanked all the people for attending this TC meeting and contributing to the activity of this committee during his chairing, and thanked all the community for improving the quality of discussion of interaction and the quality of the activity.

The meeting ended around 9:55 am.

(28th Nov 2022)

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Appendix I

CISTC Organized Conferences					
Conference	Submitted	Accepted	Reviews	TPC	Representatives
ICC23– Communication and Information System Security Symposium (CISS) 28 May - 01 June 2023 // Rome, Italy, Virtual Conference https://icc2023.ieee-icc.org/	270	TBD	>=3	150	Abderrahim Benslimane, Kuan Zhang, Dajana Cassioli
Globecom22– Communication and Information System Security Symposium (CISS) 4-8 December 2022, Rio de Janeiro, Brazil (Virtual/In- persn) https://globecom2022.ieee-globecom.org/	221	86	>=3	193	Sandra Scott- Hayward, Laura Pierucci, Michele Nogueira,
CISTC Affiliate Conferences					
Conference	Submitted	Accepted	Reviews	TPC	Representatives
The 18 th International Conference on Wireless and Mobile Computing, Networking and	89	34	>=3	120	Francesco Chiti, Shui Yu, Hsiao-Hwa Chen



<p>Communications (WiMob 2022)</p> <p>October 10-12, 2022, Thessaloniki, Greece</p> <p>http://www.wimob.org/wimob2022/</p>					
<p>The 2022 International Conference on Computer, Information, and Telecommunication Systems (CITS2022), July 13-15, 2022, Athens, Greece, http://atc.udg.edu/CITS2022/</p>	48	22	≥ 3	27	Mohammad S. Obaidat
<p>The Wireless Telecommunications Symposium of WTS 2023, April 19-21, 2023, Boston, Massachusetts, USA (Virtual Conference), https://www.cpp.edu/~wtsi/</p>	pending	pending	pending	74	Steven Powell, Thomas Ketseoglou Ehsan Sheybani, Qing-An Zeng
<p>The 2022 International Conference on Communications, Computing, Cybersecurity, and Informatics,</p>	40	19	≥ 3	24	Mohammad S. Obaidat

(CCCI 2022), October 17-19, 2022, Dalian, China, http://atc.udg.edu/CCCI2022/					
ITNAC-2022 32nd International Telecommunicatio n Networks and Applications C onference (ITNAC), Wellington, New Zealand, 30 Nov – 2 Dec 2022. https://itnac.org.au/	105	40	=3	100	Mark Gregory, Leith Cambell, Khandakar Ahmed, Harith Al-Sahaf
ICACT 2023 25th International Conference on Advanced Communications Technology Feb. 19 ~ 22 2023, Pheonix Pyeongcahng, Korea https://icact.org/	330	100	>=3	475	Qian Yi Peter Mueller Hsiao-Hwa chen
ICISCTI 2022 The 4th International Conference on Intelligent Systems for Cyber Threat Intelligence (ICISCTI 2022) 13-15 October 2022, Marrakech, Morocco	90	35	>=3	160	Youssef Baddi Yassine Maleh



https://iciscti.com					
CSNet 2022 6th Cyber Security in Networking Conference October 24- 26, 2022 (Rio de Janeiro, Brazil) https://csnet- conference.org/202 2/	43	18	3	60	



Appendix II

Books		
Book title	Publisher	Authors/ Editors
Special Issue on “Data Security and Privacy for Fog/Edge Computing-Based IoT 2022” (06 May 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Jie Cui, Anhui University, China • Antonio Liotta, Free University of Bozen-Bolzano, Bolzano, Italy • Ke Gu, Changsha University of Science and Technology, China • Lu Liu, University of Leicester, Leicester, UK
Special Issue on “Security, Privacy, and Trust Issues in 6G-enabled Sensing and Localization” (13 May 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Mu Zhou, Chongqing University of Posts and Telecommunications, Chongqing, China • Ying-Ren Chien, National Ilan University, Yilan, Taiwan • Qiao Zhang, Old Dominion University, Norfolk, USA
Special Issue on “Security and Privacy in Ubiquitous Mobile Computing” (13 May 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Yunchuan Guo, Institute of Information Engineering, Chinese Academy of Sciences, Beijing, China • Maode Ma, Nanyang Technological University, Singapore • Zhen Wang, School of Cyberspace, Hangzhou Dianzi University, Hangzhou, China
Special Issue on “Intelligent Computing for the Next-Generation Communication Networks: Emerging Trends and Challenges” (20 May 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Lisheng Fan, Guangzhou University, Guangzhou, China • Arumugam Nallanathan, Queen Mary University of London, London, UK • Junhui Zhao, East China Jiaotong University, Nanchang, China
Special Issue on “Recent Advances in IoT and Blockchain- Based Security/Privacy in Advent Technology”	Security and Communication Networks	<ul style="list-style-type: none"> • Mukesh Soni, Jagran Lakecity University, Bhopal, India • Bharat Bhushan, Sharda University, Noida, India • Hemant Ghayvat, Linnaeus University, Småland, Sweden



(20 May 2022)		
Special Issue on “Artificial Intelligence-Based Cybersecurity Methodologies for Attack and Defense” (25 May 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Howon Kim, Pusan National University, Busan, Republic of Korea • Thi-Thu-Huong Le, Pusan National University, Busan, Republic of Korea • Van-Hau Nguyen, Hung Yen University of Technology and Education, Hưng Yên, Vietnam
Special Issue on “Edge Intelligence for 6G-enabled Industrial Internet of Things” (27 May 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Zhaolong Ning, Dalian University of Technology, Dalian, China • Amr Tolba, King Saud University, Riyadh, Saudi Arabia • Xiangjie Kong, Dalian University of Technology
Special Issue on “Access Control and Privacy-Enhanced Technology in Next Generation Communication Networks” (03 Jun 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Yunchuan Guo, Chinese Academy of Sciences, Beijing, China • Haitao Xu, University of Science and Technology Beijing, Beijing, China • Ming Li, University of Texas at Arlington, Arlington, USA
Special Issue on “Security and Privacy Challenges for Intelligent Internet of Things Devices 2022” (10 Jun 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • AnMin Fu, Nanjing University of Science and Technology, Nanjing, China • Shui Yu, University of Technology Sydney, Sydney, Australia • Jinguang Han, Southeast University, Nanjing, China • Kaitai Liang, Delft University of Technology, Delft, Netherlands
Special Issue on “Security and Privacy Challenges for Intelligent Internet of Things Devices 2022” (10 Jun 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • AnMin Fu, Nanjing University of Science and Technology, Nanjing, China • Shui Yu, University of Technology Sydney, Sydney, Australia • Jinguang Han, Southeast University, Nanjing, China • Kaitai Liang, Delft University of Technology, Delft, Netherlands
Special Issue on "Cryptography and	Applied Sciences	<ul style="list-style-type: none"> • Shaojing Fu, National University of Defense Technology, China

Information Security in Open and Convergent Environment" (15 July 2022)		<ul style="list-style-type: none"> • Yuchuan Luo, National University of Defense Technology, China
Special issue on "Biometrics at a distance in the Deep Learning era" (31 July 2022)	Journal of Selected Topics in Signal Processing	<ul style="list-style-type: none"> • Manuel J. Marin-Jimenez (Lead GE), University of Cordoba, Spain • Shiqi Yu, SUSTech, China • Yasushi Makihara, Osaka University, Japan • Vishal Patel, Johns Hopkins University, USA • Maria de Marsico, Sapienza Università di Roma, Italy • Maneet Singh, AI Garage-Mastercard, India
Special Issue on "Machine Learning for Space-Air-Ground Integrated Networks" (26 Aug 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Haitao Xu, University of Science and Technology Beijing, Beijing, China • Huaqing Zhang, Google, California, USA • Lixin Li, Northwestern Polytechnical University, Xi'an, China
Special Issue on "Fusion of Big Data Analytics, Machine Learning and Optimization Algorithms for Internet of Things" (26 Aug 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Kuruva Lakshmana, Vellore Institute of Technology, Vellore, India • Saqib Hakak, University of New Brunswick, Fredericton, Canada • Muhammad Zubair Asghar, Gomal University, Dera Ismail Khan, Pakistan
Special issue on "Biometrics at a distance in the Deep Learning era" (31 Aug, 2022)	Journal of Selected Topics in Signal Processing	<ul style="list-style-type: none"> • Manuel J. Marin-Jimenez (Lead GE), University of Cordoba, Spain • Shiqi Yu, SUSTech, China • Yasushi Makihara, Osaka University, Japan • Vishal Patel, Johns Hopkins University, USA • Maria de Marsico, Sapienza Università di Roma, Italy • Maneet Singh, AI Garage-Mastercard, India



Special Issue on “Cyber-Physical Security and Zero-Trust” (31 Aug, 2022)	ACM Transactions on Sensor Networks	<ul style="list-style-type: none"> • Fangyu Li, Beijing University of Technology, China • WenZhan Song, University of Georgia • Xiaohua Xu, University of Science and Technology of China, China
Special Issue on “AI-Integrated Wireless Communications and Computing Trends for Next-Generation IoT” (02 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Akshi Kumar, Netaji Subhas University of Technology, Delhi, India • Danda B. Rawat, Howard University, Washington D.C., USA • Neeli Rashmi Prasad, SmartAvatar B.V., Delft, Netherlands • Sumarga Kumar Sah Tyagi, Zhongyuan University of Technology, Zhengzhou, China
Special Issue on “Intelligent Sensing and Cognition of Electromagnetic Signals” (02 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Mingqian Liu, Xidian University, Xi'an, China • Yunfei Chen, University of Warwick, Coventry, UK • Ning Zhang, University of Windsor, Windsor, Canada
Special Issue on “Data Trading in Intelligent Internet of Things” (09 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Xu Zheng, University of Electronic Science and Technology of China, Chengdu, China • Lei Yu, IBM Thomas J. Watson Research Center, New York, USA • Zhuojun Duan, James Madison University, Harrisonburg, USA
Special Issue on “Advances of Intelligent Sensory Data Processing and Protection in IoT” (09 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Wei Li, Georgia State University, Atlanta, USA • Ruinian Li, Bowling Green State University, Bowling Green, USA • Qin Hu, Indiana University, Indianapolis, USA • Arwa Alrawais, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia
Special Issue on “Cryptographic Schemes and Protocols for Artificial Intelligence”	Security and Communication Networks	<ul style="list-style-type: none"> • Debiao He, Wuhan University, Wuhan, China • Kim-Kwang Raymond Choo, University of Texas at San Antonio, San Antonio, USA

(09 Sep 2022)		<ul style="list-style-type: none"> • Wenbo Shi, Northeastern University, Qinhuangdao, China • Jong-Hyook Lee, Sejong University, Seoul, Republic of Korea
Special Issue on "Emerging Trends on Physical Security" (10 Sep, 2022)	Cryptography	<ul style="list-style-type: none"> • Prof. Dr. Wael Adi, IDA, Institute of Computer and Network Engineering, Technische Universitaet Braunschweig, Germany
Special Issue on "Artificial Intelligence and Computing on Industrial Applications" (16 Sep, 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Chia-Huei Wu, Minghsin University of Science Technology, Hsinchu, Taiwan • Jiangtao Wang, University of Electronic Science and Technology of China, Zhongshan Insititute, China • Xuefeng Shao, University of Newcastle, Newcastle, Australia
Special Issue on "Scalable Network Infrastructures and Technologies for Internet of Things in Media Computing" (16 Sep, 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Jun Ye, Hainan University, Haikou, China • Marwan Al-Akaidi, American University in the Emirates, Dubai, UAE • Jemal H. Abawajy, Deakin University, Melbourne, Australia
Special Issue on "Security in Air Transportation Systems and Networks" (23 Sep, 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Meng Yue, Civil Aviation University of China, Tianjin, China • B. Wang, Air Force Engineering University, Xi'an, China • Youyang Qu, Deakin University, Burwood, Australia • Zhijun Wu, Civil Aviation University of China, Tianjin, China
Special Issue on "Big Data and Computational Social Intelligence for Guaranteed Financial Security" (31 Oct, 2022)	IEEE Transactions on Computational Social Systems	<ul style="list-style-type: none"> • Changjun Jiang, Tongji University, China • Fei-Yue Wang, Chinese Academy of Sciences, China • Mengchu Zhou, New Jersey Institute of Technology, USA • Asoke K. Nandi, Brunel University London, UK • Guanjun Liu, Tongji University, China
Special Issue on "Smart Blockchain	IEEE Internet of Things Journal	<ul style="list-style-type: none"> • Xiaokang Zhou, Shiga University, Japan



for IoT Trust, Security and Privacy” (15 Nov, 2022)		<ul style="list-style-type: none"> • Zheng Yan, Xidian University, China and Aalto University, Finland • Yan Zhang, University of Oslo, Norway • Stephen Yau, Arizona State University, USA
Journal special issues		
Special issue Topic	Publisher/Journal	Editors
Special Issue on “Data Security and Privacy for Fog/Edge Computing-Based IoT 2022” (06 May 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Jie Cui, Anhui University, China • Antonio Liotta, Free University of Bozen-Bolzano, Bolzano, Italy • Ke Gu, Changsha University of Science and Technology, China • Lu Liu, University of Leicester, Leicester, UK
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Based Security/Privacy in Advent Technology” (20 May 2022)		<ul style="list-style-type: none"> • Bharat Bhushan, Sharda University, Noida, India • Hemant Ghayvat, Linnaeus University, Småland, Sweden
Special Issue on “Artificial Intelligence-Based Cybersecurity Methodologies for Attack and Defense” (25 May 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Howon Kim, Pusan National University, Busan, Republic of Korea • Thi-Thu-Huong Le, Pusan National University, Busan, Republic of Korea • Van-Hau Nguyen, Hung Yen University of Technology and Education, Hưng Yên, Vietnam
Special Issue on “Edge Intelligence for 6G-enabled Industrial Internet of Things” (27 May 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Zhaolong Ning, Dalian University of Technology, Dalian, China • Amr Tolba, King Saud University, Riyadh, Saudi Arabia • Xiangjie Kong, Dalian University of Technology
Special Issue on “Access Control and Privacy-Enhanced Technology in Next Generation Communication Networks” (03 Jun 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Yunchuan Guo, Chinese Academy of Sciences, Beijing, China • Haitao Xu, University of Science and Technology Beijing, Beijing, China • Ming Li, University of Texas at Arlington, Arlington, USA
Special Issue on “Security and Privacy Challenges for Intelligent Internet of Things Devices 2022” (10 Jun 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • AnMin Fu, Nanjing University of Science and Technology, Nanjing, China • Shui Yu, University of Technology Sydney, Sydney, Australia • Jinguang Han, Southeast University, Nanjing, China • Kaitai Liang, Delft University of Technology, Delft, Netherlands
Special Issue on "Cryptography and Information Security in Open and Convergent Environment“ (15 July 2022)	Applied Sciences	<ul style="list-style-type: none"> • Shaojing Fu, National University of Defense Technology, China • Yuchuan Luo, National University of Defense Technology, China



<p>Special issue on “Biometrics at a distance in the Deep Learning era” (31 July 2022)</p>	<p>Journal of Selected Topics in Signal Processing</p>	<ul style="list-style-type: none"> • Manuel J. Marin-Jimenez (Lead GE), University of Cordoba, Spain • Shiqi Yu, SUSTech, China • Yasushi Makihara, Osaka University, Japan • Vishal Patel, Johns Hopkins University, USA • Maria de Marsico, Sapienza Università di Roma, Italy • Maneet Singh, AI Garage- Mastercard, India
<p>Special Issue on “Machine Learning for Space-Air- Ground Integrated Networks” (26 Aug 2022)</p>	<p>Wireless Communications and Mobile Computing</p>	<ul style="list-style-type: none"> • Haitao Xu, University of Science and Technology Beijing, Beijing, China • Huaqing Zhang, Google, California, USA • Lixin Li, Northwestern Polytechnical University, Xi'an, China
<p>Special Issue on “Fusion of Big Data Analytics, Machine Learning and Optimization Algorithms for Internet of Things” (26 Aug 2022)</p>	<p>Wireless Communications and Mobile Computing</p>	<ul style="list-style-type: none"> • Kuruva Lakshmana, Vellore Institute of Technology, Vellore, India • Saqib Hakak, University of New Brunswick, Fredericton, Canada • Muhammad Zubair Asghar, Gomal University, Dera Ismail Khan, Pakistan
<p>Special issue on “Biometrics at a distance in the Deep Learning era” (31 Aug, 2022)</p>	<p>Journal of Selected Topics in Signal Processing</p>	<ul style="list-style-type: none"> • Manuel J. Marin-Jimenez (Lead GE), University of Cordoba, Spain • Shiqi Yu, SUSTech, China • Yasushi Makihara, Osaka University, Japan • Vishal Patel, Johns Hopkins University, USA • Maria de Marsico, Sapienza Università di Roma, Italy • Maneet Singh, AI Garage- Mastercard, India
<p>Special Issue on “Cyber-Physical Security and Zero- Trust” (31 Aug, 2022)</p>	<p>ACM Transactions on Sensor Networks</p>	<ul style="list-style-type: none"> • Fangyu Li, Beijing University of Technology, China • WenZhan Song, University of Georgia • Xiaohua Xu, University of Science and Technology of China, China



Special Issue on “AI-Integrated Wireless Communications and Computing Trends for Next-Generation IoT” (02 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Akshi Kumar, Netaji Subhas University of Technology, Delhi, India • Danda B. Rawat, Howard University, Washington D.C., USA • Neeli Rashmi Prasad, SmartAvatar B.V., Delft, Netherlands • Sumarga Kumar Sah Tyagi, Zhongyuan University of Technology, Zhengzhou, China
Special Issue on “Intelligent Sensing and Cognition of Electromagnetic Signals” (02 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Mingqian Liu, Xidian University, Xi'an, China • Yunfei Chen, University of Warwick, Coventry, UK • Ning Zhang, University of Windsor, Windsor, Canada
Special Issue on “Data Trading in Intelligent Internet of Things” (09 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Xu Zheng, University of Electronic Science and Technology of China, Chengdu, China • Lei Yu, IBM Thomas J. Watson Research Center, New York, USA • Zhuojun Duan, James Madison University, Harrisonburg, USA
Special Issue on “Advances of Intelligent Sensory Data Processing and Protection in IoT” (09 Sep 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Wei Li, Georgia State University, Atlanta, USA • Ruinian Li, Bowling Green State University, Bowling Green, USA • Qin Hu, Indiana University, Indianapolis, USA • Arwa Alrawais, Prince Sattam Bin Abdulaziz University, Al-Kharj, Saudi Arabia
Special Issue on “Cryptographic Schemes and Protocols for Artificial Intelligence” (09 Sep 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Debiao He, Wuhan University, Wuhan, China • Kim-Kwang Raymond Choo, University of Texas at San Antonio, San Antonio, USA • Wenbo Shi, Northeastern University, Qinhuangdao, China • Jong-Hyouk Lee, Sejong University, Seoul, Republic of Korea
Special Issue on "Emerging Trends	Cryptography	<ul style="list-style-type: none"> • Prof. Dr. Wael Adi, IDA, Institute of Computer and Network Engineering,



on Physical Security“ (10 Sep, 2022)		Technische Universitaet Braunschweig, Germany
Special Issue on “Artificial Intelligence and Computing on Industrial Applications” (16 Sep, 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Chia-Huei Wu, Minghsin University of Science Technology, Hsinchu, Taiwan • Jiangtao Wang, University of Electronic Science and Technology of China, Zhongshan Insititute, China • Xuefeng Shao, University of Newcastle, Newcastle, Australia
Special Issue on “Scalable Network Infrastructures and Technologies for Internet of Things in Media Computing” (16 Sep, 2022)	Wireless Communications and Mobile Computing	<ul style="list-style-type: none"> • Jun Ye, Hainan University, Haikou, China • Marwan Al-Akaidi, American University in the Emirates, Dubai, UAE • Jemal H. Abawajy, Deakin University, Melbourne, Australia
Special Issue on “Security in Air Transportation Systems and Networks” (23 Sep, 2022)	Security and Communication Networks	<ul style="list-style-type: none"> • Meng Yue, Civil Aviation University of China, Tianjin, China • B. Wang, Air Force Engineering University, Xi'an, China • Youyang Qu, Deakin University, Burwood, Australia • Zhijun Wu, Civil Aviation University of China, Tianjin, China
Special Issue on “Big Data and Computational Social Intelligence for Guaranteed Financial Security” (31 Oct, 2022)	IEEE Transactions on Computational Social Systems	<ul style="list-style-type: none"> • Changjun Jiang, Tongji University, China • Fei-Yue Wang, Chinese Academy of Sciences, China • Mengchu Zhou, New Jersey Institute of Technology, USA • Asoke K. Nandi, Brunel University London, UK • Guanjun Liu, Tongji University, China
Special Issue on “Smart Blockchain for IoT Trust, Security and Privacy” (15 Nov, 2022)	IEEE Internet of Things Journal	<ul style="list-style-type: none"> • Xiaokang Zhou, Shiga University, Japan • Zheng Yan, Xidian University, China and Aalto University, Finland • Yan Zhang, University of Oslo, Norway • Stephen Yau, Arizona State University, USA



Upcoming Journal special issues		
Special issue Topic	Publisher/Journal	Editors
Special Issue on "Security, Privacy, and Robustness of Future Wireless Networks" (30 Nov, 2022)	Cryptography	<ul style="list-style-type: none"> • Prof. Dr. Cong Ling, Imperial College London, UK • Prof. Dr. Shanxiang Lyu, Jinan University; China • Dr. Ling Liu, Shenzhen University, China • Dr. Jiabo Wang, Tsinghua University, China
Special Issue on "Security and Privacy of AI-based Automation Systems" (30 Nov, 2022)	ISA Transactions	<ul style="list-style-type: none"> • Prof. Yang Xiang, Swinburne University of Technology, Australia • Prof. Elisa Bertino, Director of Cyber Space Security Lab Purdue University, United States of America
Special Issue on "Benefits and Outlook of Program Analysis for Systems Security" (01 Dec, 2022)	Computers & Security	<ul style="list-style-type: none"> • Dr. Daniele Cono D'Elia, Sapienza Università di Roma • Prof. Lorenzo Cavallaro, University College London
Special Issue on "International Federation for Information Processing Systems Security and Privacy Protection (IFIPSEC)" (15 Dec, 2022)	Computers & Security	<ul style="list-style-type: none"> • Dr. Weizhi Meng, Technical University of Denmark, Denmark • Prof. Simone Fischer-Hübner, Karlstad University, Sweden • Dr. Christian D. Jensen, Technical University of Denmark, Denmark
Special Issue on "Sustainable Defense and Security Systems" (15 Dec, 2022)	IEEE Transactions on Sustainable Computing	<ul style="list-style-type: none"> • Prof Zahir Tari, RMIT University, Australia • Zahir Tari, RMIT University, Australia
Special Issue on "Secure and Privacy Issues in IoT Generated Big Data" (15 Dec, 2022)	Frontiers	<ul style="list-style-type: none"> • Mehdi Gheisari, Islamic Azad University, Iran • Amir Masoud Rahmani, National Yunlin University of Science and Technology • Douliu, Taiwan



		<ul style="list-style-type: none"> • Ahmad Jalili, Gonbad Kavous University • Gonbad-e Kāvūs, Iran • Yang Liu, Harbin Institute of Technology, Shenzhen • Shenzhen, China
Special Issue on "Cryptographic Protocols 2022" (15 Dec, 2022)	Cryptography	<ul style="list-style-type: none"> • Dr. Mehmet Sabir Kiraz, De Montfort University, UK
Special Issue on "Dark side of the Socio-Cyber World: Media Manipulation, Fake News, and Misinformation" (31 Dec, 2022)	IEEE Transactions on Computational Social Systems	<ul style="list-style-type: none"> • Dr. Gwanggil Jeon, Incheon National University, South Korea • Dr. Xiaochun Cheng, Middlesex University London, UK • Dr. Abdellah Chehri, Université du Québec à Chicoutimi, Canada • Dr. Giancarlo Fortino, University of Calabria, Italy • Dr. Marcelo Albertini, University of Uberlandia, Brazil • Dr. Shiping Wen, University of Sydney Technology, Australia
Special Issue on "Distributed Learning and Blockchain Enabled Infrastructures for Next Generation of Big Data Driven Cyber-Physical Systems" (31 Dec, 2022)	Journal of Systems Architecture	<ul style="list-style-type: none"> • Dr. Xiaokang Zhou, Faculty of Data Science Shiga University, Japan • Dr. Giancarlo Fortino, University of Calabria, Italy • Dr. Alireza Jolfaei, Flinders University, Australia • Dr. Lianyong Qi, Qufu Normal University, China • Dr. Mohammad Hammoudeh, Manchester Metropolitan University, UK
Special Issue on "Post-Quantum Cryptography for Internet-of-Things (IoT)" (1 Jan, 2023)	IEEE Council on Electronic Design Automation	<ul style="list-style-type: none"> • Shivam Bhasin, Nanyang Technological University, Singapore • Anupam Chattopadhyay, Nanyang Technological University, Singapore • Tim Güneysu, Ruhr University Bochum, Germany • Swarup Bhunia, University of Florida, USA



<p>Special Issue "Privacy-Preserving Techniques in Cloud/Fog and Internet of Things" (10 Jan, 2023)</p>	<p>Cryptography</p>	<ul style="list-style-type: none"> • Prof. Dr. Cheng-Chi Lee, Fu Jen Catholic University, Taiwan • Dr. Mehdi Gheisari, Islamic Azad University, Tehran, Iran • Dr. Mohammad Javad Shayegan, University of Science and Culture, Tehran, Iran • Dr. Milad Taleby Ahvanooy, Nanjing University, Nanjing, China • Dr. Yang Liu, Harbin Institute of Technology, Shenzhen, China
<p>Special Issue "Cryptology and Information Security in Open and Convergent Environment" (20 Jan, 2023)</p>	<p>Applied Sciences</p>	<ul style="list-style-type: none"> • Prof. Dr. Shaojing Fu, National University of Defense Technology, China • Dr. Yuchuan Luo, National University of Defense Technology, China
<p>Special Issue on "Security and Privacy for Machine Learning Applications" (30 Jan, 2023)</p>	<p>Sensors</p>	<ul style="list-style-type: none"> • Dr. Yogachandran Rahulamathavan, Loughborough University, UK • Dr. Beibei Li, Sichuan University, China
<p>Special issue on "Security and Privacy-preserving Solutions on Remote Sensing Data of Smart Cities" (28 Feb, 2023)</p>	<p>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</p>	<ul style="list-style-type: none"> • Mehdi Gheisari, Islamic Azad University, Iran • Mehdi Sookhak, Texas AM University at Corpus Christi, USA • Hamidreza Rabiei Dastjerdi, CeADAR (Ireland's National Centre for Applied Data Analytics & AI), University College Dublin (UCD), Ireland • Hamid Esmaeili Najafabadi, University of Calgary, Canada • Bahram Sadeghi Bigham, Institute for Advanced Studies in Basic Sciences, Iran • Yang Liu, Harbin Institute of Technology, Shenzhen, China
<p>Special Issue on "Security, Trust and Privacy in New</p>	<p>Sensors</p>	<ul style="list-style-type: none"> • Dr. Wenjuan Li, Hong Kong Polytechnic University, Hong Kong



<p>Computing Environments” (31 March, 2023)</p>		<ul style="list-style-type: none"> • Dr. Weizhi Meng, Technical University of Denmark, Denmark • Prof. Dr. Sokratis Katsikas, Norwegian University of Science and Technology, Norway • Dr. Peng Jiang, Beijing Institute of Technology, China
<p>Special Issue on “IoT-based Secure Health Monitoring and Tracking through Estimated Computing” (30 April, 2023)</p>	<p>IET Cyber-Physical Systems: Theory & Applications</p>	<ul style="list-style-type: none"> • Prof. Rocco Zaccagnino (Lead) University of Salerno, Italy • Prof. Arcangelo Castiglione University of Salerno, Italy • Prof. Marek R. Ogiela AGH University of Science and Technology, Poland • Prof. Florin Pop, University Politehnica of Bucharest, Romania • Prof. Weizhi Meng, Technical University of Denmark, Denmark
<p>Special Issue on “Convergence of Network Security Protocols in Communication between Earth Observation Protocols” (31 July, 2023)</p>	<p>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</p>	<ul style="list-style-type: none"> • Chi Lin, Dalian University of Technology, China • Chang Wu Yu, Chung Hua University • Ning Wang, Rowan University • Qiang Lin, Dalian University of Technology
<p>Special Issue on “XAI Based Biomedical Big Data Privacy and Security” (30 Sep, 2023)</p>	<p>IEEE Journal of Biomedical and Health Informatics</p>	<ul style="list-style-type: none"> • Jiachen Yang, Tianjin University, China • Houbing Song, Embry-Riddle Aeronautical University, USA • Muhammad Khurram Khan, King Saud University, Saudi Arabia



Appendix III

List of Attendees			
No.	Name	Affiliate	E-mail address
1	Hongwei Li	University of Electronic Science and Technology of China	hongweili@uestc.edu.cn
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10	Jia Hu	University of Electronic Science and Technology of China	jjahu@std.uestc.edu.cn
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14	Ran Zhang	University of Electronic Science and Technology of China	2019081308024@std.uestc.edu.cn
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16	Pascal LORENZ	University of Haute Alsace	lorenz@ieee.org
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18	Bin Xiao	The Hong Kong Polytechnic Univ.	csbxiao@comp.polyu.edu.hk
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27	Ruidong Li	Kanazawa University Japan	liruidong@ieee.org
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30	Dongxiao Liu	University of Waterloo Canada	dongxiao.liu@uwaterloo.ca
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32	Cheng Huang	University of Waterloo	c225huan@uwaterloo.ca
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42	Chengzhe Lai	Xi'an University of Posts and Telecommunications	lcz_xupt@163.com
43	Mehdi Gheisari	Harbin institute of technology	mehdi.gheisari61@gmail.com
44	Ningning Wu	University of Electronic Science and Technology of China	W00_6208190454@163.com