Title: **Minutes of CIS-TC Meeting Held at IEEE GC 2023**
Date/Time: **14:00 – 015:30 (EST), Monday, December 4, 2023**
Place: **Room 101, Hyatt Hotel, KL**
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.
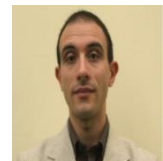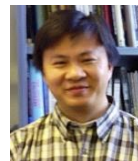
The meeting started at 14:05 am (EST).

The TC Chair, Dr. Rongxing Lu, addressed the meeting by welcoming all the audience.

In person attendees conducted self-introduction.

The chair Rongxing Lu first showed the meeting agenda. Afterward, he gave a speech about his wishes to this meeting. He then introduced TC representatives. All 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: Dr. 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

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/mailing-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/

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 2023, Rome, Italy.

The minutes of the meeting can be found on the TC website by clicking 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 2023.

4. TC Election

The elected chair, vice chairs had speeches, respectively.

The chair introduces the election procedure, the election result of the secretory position, and Dr Xiaohui Liang is elected from the four candidates.

5. IEEE ComSoc CISTC Awards

Francesco introduces the procedure of the awards, organization, and procedure.
No reward for the Service award this time.
Technical recognition award goes to Professor Yi Qian.
Early career award goes to Professor Weizhi Meng.

6. 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. The following conferences, which are briefly summarized are: Globecom 2023, ICC 2024, 2024 International conference on Advanced Communications Technology, Wireless Telecommunications Symposium 2024, etc.

7. Reports on Publications

The Vice Chair on Publications Dr. Hongwei Li gave a report on the collected special issues from the middle of 2022. For all the special issues, Dr. Li summarized the related topics. Afterward, he presented the upcoming issues which are collected for 2024.

8. CISTC SIGs

Prof. Rongxing Lu presented the CISTC SIGs, pointing out that CISTC members can join interest groups whose contact persons are listed below.
- CISTC-SIG 1 : IoT Cyber Security :
    - Dr. Abderrahim Benslimane, Avignon University, France
    - Dr. Neeli Prasad, International Technological University, USA
    - Dr. Chunxiao Jiang, Tsinghua University, Beijing, China

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- CISTC-SIG 2 : Security in 5G:
  – Dr. Hui-Ming Wang, Xi'an Jiaotong University, China

- CISTC-SIG 3 : 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

- CISTC-SIG 4 : 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

- CISTC-SIG6, Digital Privacy and Ethics
  - Neeli Prasad, Industry.
  - Rongxing Lu, University of New Brunswick

You are welcome to participate in these groups and contribute to the topics.

9. CISTC Webinar

There have been 7 webinars in the series globally.

10. Standards Liaison

Prof. Rongxing Lu introduced the contact persons of COMSOC Standardization Program Development Board (CSPDB) Organization, which are listed as follows.

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.

11. ComSoc Students Competition Award

Professor Rongxing Lu reported on ComSoc Students Competition Award. More security related events are expected.

12. 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.
More details can be found from: https://cis.committees.comsoc.org/newsletters/

13. Next CISTC Meeting

The next IEEE ComSoc's Communication & Information Security TC (CISTC) meeting will be held at IEEE ICC 2024 "Scaling the Peaks of Global Communications", 9-13 June, 2024, Denver, USA.

The meeting ended around 15:10 pm.

(10 December 2023)

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Appendix I

CISTC Organized Conferences					
Conference	**Submitted**	**Accepted**	**Reviews**	**TPC**	**Representatives**
Globecom23–Communication and Information System Security Symposium (CISS) 4-8 December 2023, Kuala Lumpur, Malaysia	296	112	>=3	269	James Xiaojiang Du, Onur Günlü, Safa Otoum
ICC24–Communication and Information System Security Symposium (CISS) 9 - 13 June 2024, Denver, CO, USA	239	TBD	>=3	195	Jianbing Ni, Hongwei Li, Sandra Scott-Hayward
CISTC Affiliate Conferences					
Conference	**Submitted**	**Accepted**	**Reviews**	**TPC**	**Representatives**
The 25rd International Conference on Advanced Communications Technology (ICACT2024) 04-07 February 2024 http://www.icact.org/	267	TBD	>=3	307	Yi Qian, Peter Mueller, Hsiao-Hwa Chen
WTS 2024-Wireless Telecommunications Symposium	TBD	TBD	>=3	TBD	Steven Powell, Thomas Ketseoglou,

19-21 April 2023 (Online) http://www.cpp.edu/wtsi					Ehsan Sheybani, Qing-An Zeng
SmartNets 2023- International Conference on Smart Applications, Communications and Networking 25-27 July, 2023, Istanbul, Turkey https://smartnets.ieee.tn/	217	105	>=3	194	Abderrahim Benslimane, Peter Mueller, Neeli Prasad
SmartNets 2024- International Conference on Smart Applications, Communications and Networking 28-30 May, 2024, Harrisonburg / Washington DC - USA https://smartnets.ieee.tn/	TBD	TBD	>=3	TBD	Abderrahim Benslimane, Peter Mueller, Neeli Prasad

Appendix II

Books		
Book title	**Publisher**	**Authors/ Editors**
Secure Automatic Dependent Surveillance-Broadcast Systems	Springer, 2023 ISBN: 978-3-031-07020-4	• Haomiao Yang • Hongwei Li • Xuemin(Sherman) Shen
Security and Privacy in Federated Learning	Springer, 2023 ISBN: 978-981-19-8692-5	• Shui Yu • Lei Cui
Privacy-Preserving in Mobile Crowdsensing	Springer, 2023 ISBN: 978-981-19-8315-3	• Chuan Zhang • Tong Wu • Youqi Li • Liehuang Zhu
Data Protection without Data Protectionism	Springer, 2023 ISBN: 978-3-031-19893-9	• Tobias Naef
Data Privacy Management, Cryptocurrencies and Blockchain Technology	Springer, 2023 ISBN: 978-3-031-25733-9	• Joaquin Garcia-Alfaro • Guillermo Navarro-Arribas • Nicola Dragoni
Security and Privacy in New Computing Environments	Springer, 2023 ISBN: 978-3-031-30622-8	• Qi Jiang • Xinghua Li • Ding Wang
Cybersecurity for Smart Cities	Springer, 2023 ISBN: 978-3-031-24945-7	• Mohiuddin Ahmed • Paul Haskell-Dowland
Security, Trust and Privacy Models, and Architectures in IoT Environments	Springer, 2023 ISBN: 978-3-031-21940-9	• Lidia Fotia • Fabrizio Messina • Domenico Rosaci • Giuseppe M.L. Sarné
Blockchain for Cybersecurity in Cyber-Physical Systems	Springer, 2023 ISBN: 978-3-031-25505-2	• Yassine Maleh • Mamoun Alazab • Imed Romdhani
Adversarial Machine Learning	Springer, 2023 ISBN: 978-3-030-99771-7	• Aneesh Sreevallabh Chivukula • Xinghao Yang • Bo Liu • Wei Liu • Wanlei Zhou
Security in Smart Home Networks	Springer, 2023 ISBN: 978-3-031-24184-0	• Yan Meng • Haojin Zhu • Xuemin (Sherman) Shen
Artificial Intelligence and Cybersecurity	Springer, 2023 ISBN: 978-3-031-15029-6	• Tuomo Sipola • Tero Kokkonen

		• Mika Karjalainen
Collaborative Approaches for Cyber Security in Cyber-Physical Systems	Springer, 2023 ISBN: 978-3-031-16087-5	• Theo Dimitrakos • Javier Lopez • Fabio Martinelli
Searchable Encryption	Springer, 2023 ISBN: 978-3-031-21376-2	• Kui Ren • Cong Wang
Cloud Computing with Security and Scalability	Springer, 2023 ISBN: 978-3-031-07241-3	• Issa Traore • Isaac Woungang • Sherif Saad
Predictive Data Security using AI	Springer, 2023 ISBN: 978-981-19-6289-9	• Hiren Kumar Thakkar • Mayank Swarnkar • Robin Singh Bhadoria
Blockchain for Secure Healthcare Using Internet of Medical Things (IoMT)	Springer, 2023 ISBN: 978-3-031-18895-4	• Sunil Gupta • Hitesh Kumar Sharma • Monit Kapoor
Cybersecurity and Identity Access Management	Springer, 2023 ISBN: 2730-9908	• Bharat S. Rawal • Gunasekaran Manogaran • Alexender Peter
Hardware Security Primitives	Springer, 2023 ISBN: 978-3-031-19184-8	• Mark Tehranipoor • Nitin Pundir • Nidish Vashistha • Farimah Farahmandi
Understanding Cybersecurity Management in Decentralized Finance —— Challenges, Strategies, and Trends	Springer, 2023 ISBN: 9783031233395	• Gurdip Kaur • Arash Habibi Lashkari • Iman Sharafaldin • Ziba Habibi Lashkari
Modern Cryptography Volume 2 —— A Classical Introduction to Informational and Mathematical Principle	Springer, 2023 ISBN 978-981-19-7643-8	• Zhiyong Zheng • Kun Tian • Fengxia Liu
Blockchain Technology Solutions for the Security of IoT-Based Healthcare Systems	Elsevier, 2023 ISBN: 978-0-323-99199-5	• Bharat Bhushan • Sudhir Sharma • Muzafer Saracevic • Azedine Boulmakoul
Artificial Intelligence and Cybersecurity	Springer, 2023 ISBN: 978-3-031-15029-6	• Tuomo Sipola • Tero Kokkonen • Mika Karjalainen
Ethical and Secure Computing	Springer, 2023 ISBN 978-3-031-31906-8	• Joseph Migga Kizza

Emerging Trends in Cybersecurity Applications	Springer, 2023 ISBN 978-3-031-09639-6	• Kevin Daimi • Abeer Alsadoon • Cathryn Peoples • Nour El Madhoun
Security and Risk Analysis for Intelligent Edge Computing	Springer, 2023 ISBN 978-3-031-28150-1	• Gautam Srivastava • Uttam Ghosh • Jerry Chun-Wei Lin
Cyberbiosecurity: A New Field to Deal with Emerging Threats	Springer, 2023 ISBN 978-3-031-26034-6	• Dov Greenbaum
Space-Air-Ground Integrated Network Security	Springer, 2023 ISBN 978-981-99-1124-0	• Jianwei Liu • Lin Bai • Chunxiao Jiang • Wei Zhang
Human Factors in Privacy Research	Springer, 2023 ISBN 978-3-031-28642-1	• Nina Gerber • Alina Stöver • Karola Marky
Data Protection in a Post-Pandemic Society	Springer, 2023 ISBN 978-3-031-34005-5	• Chaminda Hewage • Yogachandran Rahulamathavan • Deepthi Ratnayake
Data Privacy and Crowdsourcing	Springer, 2023 ISBN 978-3-031-32066-8	• Lars Hornuf • Sonja Mangold • Yayun Yang

Journal special issues		
Special issue Topic	**Publisher/Journal**	**Editors**
Special Issue on "IoT-based Secure Health Monitoring and Tracking through Estimated Computing" (30 April 2023)	IET Cyber-Physical Systems: Theory & Applications	• 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
Special issue on "Recent Advances of Security, Privacy, and Trust in Mobile Crowdsourcing" (15 June 2023)	IEEE Internet of Things Journal	• Kan Yang, University of Memphis, USA • Rongxing Lu, University of New Brunswick, Canada

		• Mohamed Mahmoud, Tennessee Technological University, USA • Xiaohua Jia, City University of Hong Kong, China
Special Issue on "Information Security and Privacy" (20 June 2023)	Applied Sciences	• Christina Thorpe, TU Dublin, Ireland • Stephen O' Shaughnessy, Technological University Dublin, Ireland
Special Issue on "Convergence of Network Security Protocols in Communication between Earth Observation Protocols" (31 July 2023)	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing	• Chi Lin, Dalian University of Technology, China • Chang Wu Yu, Chung Hua University • Ning Wang, Rowan University • Qiang Lin, Dalian University of Technology
Special issue on "Role of block chain technology and Internet of Things (IoT) in cryptocurrencies market" (01 Aug 2023)	Soft Computing	• Dr. Massimiliano Ferrara, Mediterranean University of Reggio Calabria • Dr. Ali Ahmadian, Kean University
Special issue on "Zero Trust Security Methods for Wireless Networks" (01 Aug 2023)	IEEE Wireless Communications	• Moayad Aloqaily, MBZUAI, UAE • Helen Paik, University of New South Wales Sydney, Australia • Willian Tessaro Lunardi, Technology Innovation Institute, TII, UAE • Cihan Tunc, University of North Texas, USA • He Fang, Soochow University, China
Special issue on "Cybersecurity in Healthcare" (30 Aug 2023)	International Journal of Information Security	• Hervé Debar, Télécom SudParis, Institut Polytechnique de Paris. • Konstantinos Fysarakis, Sphynx Analytics Ltd. • Theofanis (Theo) Fotis, University of Brighton, UK

Special Issue on "Federated Learning for Big Data Applications" (01 Sep 2023)	IEEE Transactions on Big Data	• Xiaowen Chu, The Hong Kong University of Science and Technology (Guangzhou) • Wei Wang, The Hong Kong University of Science and Technology, Hong Kong, China • Cong Wang, The City University of Hong Kong, Hong Kong, China • Yang Liu, Tsinghua University, China • Rongfei Zeng, Northeastern University, China • Christopher G. Brinton, Purdue University, USA
Special Issue on "Convergence of Network Security Protocols in Communication between Earth Observation Protocols" (30 Sep 2023)	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing	• Chi Lin, Dalian University of Technology, China • Chang Wu Yu, Chung Hua University • Ning Wang, Rowan University • Qiang Lin, Dalian University of Technology
Special Issue on "XAI Based Biomedical Big Data Privacy and Security" (10 Oct 2023)	IEEE Journal of Biomedical and Health Informatics	• Jiachen Yang, Tianjin University, China • Houbing Song, Embry-Riddle Aeronautical University, USA • Muhammad Khurram Khan, King Saud University, Saudi Arabia
Special Issue on "Trustworthy Machine Learning for Health Informatics" (01 Nov 2023)	IEEE Journal of Biomedical and Health Informatics	• Dr. Hao Chen, The Hong Kong University of Science and Technology, Hong Kong, China • Dr. Daguang Xu, AI-Infra, NVIDIA, USA • Dr. Luyang Luo, The Hong Kong University of Science

		• and Technology, Hong Kong, China • Prof. Jing Qin (Harry), The Hong Kong Polytechnic University, Hong Kong, China • Dr. Yueming Jin, National University of Singapore, Singapore
Special Issue on "Recent Advances in Information Security and Privacy" (20 Nov 2023)	Cryptography	• Josef Pieprzyk, CSIRO (The Commonwealth Scientific and Industrial Research Organisation), Sydney, NSW 2000, Australia and Insitute of Computer Science, Polish Academy of Science, 02-668 Warszawa, Poland • Leonie Ruth Simpson, Queensland University of Technology, Brisbane, QLD 4000, Australia • Mir Ali Rezazadeh Baee, Queensland University of Technology, Brisbane, QLD 4000, Australia
Upcoming Journal special issues		
Special issue Topic	**Publisher/Journal**	• **Editors**
Special Issue on "DevSecOps: Advances for Secure Software Development" (15 Dec 2023)	Computers & Security	• Agusti Solanas, Universitat Rovira i Virgil, Catalonia, Spain • Alessandro Brighente, University of Padova, Padua, Italy • Qiang Tang, Luxembourg Institute of Science and Technology (LIST)
Special Issue on "Memory Safety" (15 Dec 2023)	IEEE Security & Privacy	• Hamed Okhravi, MIT Lincoln Laboratory, USA • Zhenkai Liang, National University of Singapore, Singapore

Special Issue on "Privacy-Enhancing Technologies for the Digital Age" (20 Dec 2023)	Cryptography	• Hanlin Zhang, Qingdao University, Qingdao, China • Zengpeng Li, Shandong University, Qingdao, China • Dou An, Xi'an Jiaotong University, Xi'an, China
Special Issue on "Multimedia Security and Privacy Protection in the Internet of Things (IoT)" (31 Dec 2023)	EURASIP Journal on Information Security	• Zhengyi Chai, Tiangong University, China • Mohit Angurala, Vellore Institute of Tehnology, India
Special issue on "Privacy and security in the era of the digital economy" (31 Dec 2023)	Data Science and Management	• Dr. Bailing Liu, Central China Normal University, China • Dr. Ming Yi, Central China Normal University, China • Dr. Guang Zhu, Nanjing University of Information Science and Technology, China
Special Issue on "Applied Cryptography and Machine Learning for Security and Privacy Protection of Critical Infrastructures" (31 Dec 2023)	Cryptography	• Mostafa Fouda, Idaho State University, Pocatello • Ahmad Alsharif, University of Alabama, Tuscaloosa, AL, USA • Mohamed Ibrahem, Volgenau School of Engineering, George Mason University, Fairfax, VA 22030, USA
Special issue on "Security and Privacy of Avatar in Metaverse" (31 Dec 2023)	ACM Transactions on Multimedia Computing, Communications, and Applications	• Yushu Zhang, Nanjing University of Aeronautics and Astronautics, China • William PUECH, Université de Montpellier, France • Anderson Rocha, University of Campinas (Unicamp), Brazil • Rongxing Lu, University of New Brunswick, Canada • Stefano Cresci, IIT-CNR, Ital • Roberto Di Pietro, Hamad Bin Khalifa University, Qatar

Special issue on "IoT Security and Provisioning in Cyber-Enabled Niche Critical Infrastructure" (28 Jan 2024)	IEEE Internet of Things Magazine	• Elias Bou-Harb, The University of Texas at San Antonio, USA • Edgar Weippl, University of Vienna, Austria • Chadi Assi, Concordia University, Canada • Martin Husák, Masaryk University, Czech Republic • Jiangshan Yu, Monash University, Australia • Katherine A. Flanigan, Carnegie Mellon University, USA
Special Issue on "Trends in Digital Identity: Security, Privacy, and Trust" (31 Jan 2024)	EURASIP Journal on Information Security	• Silvio Ranise: Fondazione Bruno Kessler and University of Trento, Italy • Roberto Carbone: Fondazione Bruno Kessler, Italy • Giada Sciarretta: Fondazione Bruno Kessler, Italy • Cecilia Pasquini: Fondazione Bruno Kessler, Italy
Special Issue on "Security, Cybercrime, and Digital Forensics for the IoT" (31 Jan 2024)	Sensors	• Jong Hyuk Park, Seoul National University of Science and Technology, Korea
Special Issue on "Data Management and Security in Resource-constrained Intelligent IoT Systems" (01 Feb 2024)	IEEE Internet of Things	• Prof. Meikang Qiu, Dakota State University, USA • Prof. Sun-Yuan Kung, Princeton University, USA • Prof. Cheng Zhang, Ibaraki University, Japan • Prof. Han Qiu, Tsinghua University, China
Special isssue on "Usable Security and Privacy for Large Model Systems" (01 Feb 2024)	IET Information Security	• Guowen Xu, City University of Hong Kong • Hongwei Li, University of Electronic Science and Technology of China

		• Rongxing Lu, University of New Brunswick • Robert H. Deng, Singapore Management University
Special Issue on "Inclusive Privacy and Security" (04 Feb 2024)	IEEE Security & Privacy	• Apu Kapadia, Indiana University Bloomington, USA • Yang Wang, University of Illinois at Urbana-Champaign, USA

Appendix III

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