
Title: Minutes of CIS-TC Meeting Held Hybrid
Date/Time: 2-3:30 pm (GMT+2), Tuesday, December 10, 2024
Place: Hybrid meeting
Contact: Xiaohui Liang (Xiaohui.Liang@umb.edu)

1. Welcome / Introduction

TC Officers –

Chair: Bin Xiao

Vice Chair on Conferences: Hongwei Li

Vice Chair on Publications: Shui Yu

Secretary: Xiaohui Liang

CISTC representative for IEEE ComSoc Student Competition Committee: Dr. Dongming Peng,

General Editor of the CIS-TC Newsletter: Dr. Francesco Chiti

Award Chair: Dr. Rongxing Lu

The meeting started at 2:00 pm (GMT+2) in Francis Drake zoom in the Westin hotel and on the ZOOM (Hybrid meeting).

The TC Chair, Dr. Bin Xiao, addressed the meeting by welcoming the audience and the meeting agenda. He gave a self-introduction and asked CISTC officers to give a brief introduction. The order of introductions is as follows:

Chair: Dr. Bin Xiao

Vice Chair on Conferences: Dr. Hongwei Li

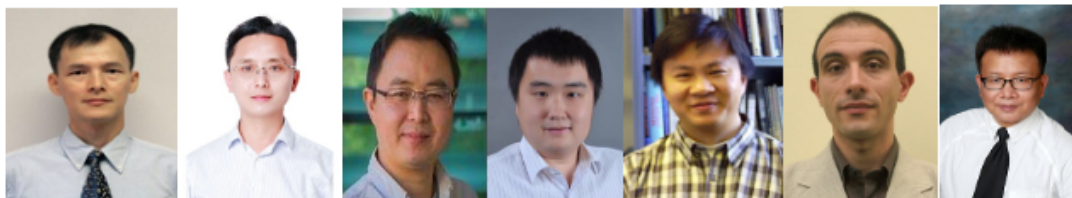
Vice Chair on Publications: Dr. Shui Yu

Secretary: Dr. Xiaohui Liang

CISTC representative for IEEE ComSoc Student Competition Committee: Dr. Dongming Peng,

General Editor of the CIS-TC Newsletter: Dr. Francesco Chiti

Award Chair: Dr. Rongxing Lu



Then, the TC Chair, Dr. Bin Xiao introduces the CISTC website

<http://cis.committees.comsoc.org/> where most CISTC information will be posted on this website. He introduces two email list: cistc@comsoc.org which is used to do TC internal

announcements, annual meetings (2 per year: ICC, GLOBECOM), and awards, and cistc-distribution@comsoc.org which is used to send CFP distribution, announcements.

For the distribution email, only chairs can distribute CISTC related CFPs.

He explained that anyone could join CISTC community by sending emails to list@comsoc.org using their email account with the body of

- “JOIN CISTC” to join cistc list
- “JOIN CISTC-DISTRIBUTION” to join cistc-distribution list

He emphasized that every attendee should put name, affiliation, and emails in the chat box, or put name on the attendance sheet (recorded by Dr. Xiaohui Liang).

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 2024, Denver, CO, USA

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

http://site.ieee.org/com-cis/files/2024/06/CISTC_Meeting_ICC_-2024_Minutes-V1.0.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 IEEE ICC 2024.

4. IEEE ComSoc CISTC Awards

Dr. Xiao invited Dr. Lu to present the CISTC awards.

Dr. Lu introduces the history and scope of CISTC. CISTC awards include

- CISTC Technical Recognition Award
- CISTC Outstanding Service Award
- CISTC Early Career Award

Dr. Lu explained the eligibility and emphasized that the active member is defined as one who must attend two of the last five annual CISTC meetings.

Dr. Lu introduces the award subcommittees:

- Chair: Rongxing Lu, University of New Brunswick
- Hongwei Li, Univ. of Electronic Science and Technology of China
- Yi Qian, University of Nebraska-Lincoln
- Abderrahim Benslimane, University of Avignon
- Hsiao-Hwa Chen, National Cheng Kung University

Dr. Lu explained the review process of the awards.

- Invitation and all information for nominations of IEEE ComSoc **CISTC Outstanding Service Award**, and **CISTC Early Career Award** (October 1st, 2024 – October 21st, 2024)
- has been sent in the official mailing list cistc-distribution@COMSOC.ORG
- put in the CISTC official website: <https://cis.committees.comsoc.org/awards-2/>
- all members are aware of the related information

For the 2024 CISTC Outstanding Award, we received one nomination, Dr. Francesco Chiti from the University of Florence, Italy and decided to give the award to him for his contributions in the advancement of CISTC. The selection committee conducted a vote, considering various factors such as scientific contributions, involvement in CISTC activities, and diversity. The committee recommended the following name to IEEE ComSoc for the award, recognizing his contributions to communication and information security. Over the past ten years, the candidate has significantly contributed to CISTC, serving as the CISTC secretary, vice chair in publication, vice chair in conference, chair, and Editor-in-Chief of the CISTC Newsletter.

For the 2024 CISTC Early Career Award, we received three nomination and decided to give the award to Dr. Jianbing Ni from Queen's University, Canada, for his contributions in the advancement of communication and information security. The selection committee conducted a vote, taking into account various factors such as scientific contributions, involvement in CISTC activities, and diversity. The committee recommended the following name to IEEE ComSoc for the award, recognizing his technical contributions to communication and information security, as well as his service contributions to CISTC.

For the 2024 CISTC Technical Recognition Award, there was no nominations.

5. Reports on Conferences

Dr. Xiao invited Dr. Li to present a report on the CISTC-organized symposium and CISTC affiliate conferences.

- Dr. Li introduced Globcom “Communications & Information System Security” Symposium 2024: 217 submissions, 221 TPC members, every paper receives at least 3 reviews, 86 accepted papers. Dr. Xiao added this is the symposium that received the most submissions.
- Dr. Li and Dr. Chiti introduced ICC 2025: 242 submissions, 138 TPC members, and every paper receiving at least 3 reviews. An audience pointed out the insufficient

number of TPC given an increased number of submissions. The TPC co-chairs will need to recruit more TPC members.

- Dr. Li introduced 20th International Conference on Wireless and Mobile Computing, Networking and Communications (WiMob) 2024: 164 submissions, 60 accepted papers; every paper receives at least 3 reviews, and 135 TPC members including several CISTC representatives.
- Dr. Li introduced The 2nd International Conference on Intelligent Communication and Networking 2024: 61 submissions, 30 accepted papers; every paper receives at least 3 reviews, and 19 TPC members including several CISTC representatives.
- Dr. Li introduced The 17th International Conference on Signal Processing and Communication Systems 2024: 150 submissions, 42 accepted papers; every paper receives at least 3 reviews, and 70 TPC members including several CISTC representatives.
- Dr. Li introduced the 7th International Conference on Smart Applications, Communications and Networking 2024: every paper will receive at least 3 reviews, and 70 TPC members including several CISTC representatives.

6. Reports on Publications

Due to Conflicting schedule, Dr. Xiao replaced Dr. Yu to present a report on the publications related to CISTC. For all the special issues, Dr. Yu introduced 6 special issues in the past and 6 upcoming issues, including JSAC, IEEE IoT, IEEE security and privacy. Dr. Xiao introduced 10 books from community.

7. Trends

Dr. Xiao introduced three trends:

- Classic security and privacy issues still receive significant attention. Software security and privacy. Security and privacy issues in communication.
- The community is increasingly focused on security and privacy issues in emerging technologies. Security and privacy in biological information. Security and privacy in autonomous driving.
- The importance of artificial intelligence technology in research continues to rise. There is growing concern about the security and privacy issues inherent in artificial intelligence methods, such as the security and privacy challenges in the application of large language models (LLMs). There is significant interest in leveraging emerging artificial intelligence technologies to address classic security and privacy challenges, such as using AI to tackle security and privacy issues in IoT.

8. ComSoc Students Competition Award

Dr. Xiao, on behalf of Dr. Peng, introduced the IEEE ComSoc Students Award

There were totally 93 submitted student projects, which were reviewed by 55 committee members in two phases. Two were scored as the final first prize and second prize awards, and fourteen projects were scored as honorary mentions for the 2024 ComSoc Student Competition.

- **FIRST PRIZE:** Swell Wave Prediction System through Smart Buoys, Lee Jieun, Sejong University, South Korea
- **SECOND PRIZE:** Low-cost animal and pedestrian crossing detection in rural roads using WiFi sensing and deep learning, Ducca Samuel, Universidade de São Paulo, Brazil

"HONORARY MENTION" CERTIFICATES

- End-to-End IoT-Integrated Communication System for Ambulance and Hospital Emergency Response, Rehman Anees, University of Engineering and Technology Lahore, Narowal Campus ,Pakistan
- Pedestrian Tracking and Vital Signs Monitoring Based on UWB Signals, Liu Fan, Harbin Institute of Technology (Shenzhen), China
- SoundBeamX: Advanced Multi-Directional Sound Projection, Zhou Juntao, Shanghai Jiao Tong University, China
- Envision: An AI-Driven Wireless Sensing Technology for Cargo Ship Fire Detection, Li Junye, University of New South Wales, Australia
- LOTEN and LOTUDP: Enhancing Secure, Reliable, Real-Time Communication for IoT Devices in Critical Applications, Perera Nipuna, University of Moratuwa, Sri Lanka
- ZoionNET: Low-Power Animal Intrusion Detection in Methagiri Forest Using Acoustic-based Deep Learning Classifier for Cellular Remote Sensing System, Vijay Prasanna, Sri Sai Ram Engineering College, India
- Development of a GPS-independent Localization System for Disaster Rescue, Li Yingquan, King Abdullah University of Science and Technology, Saudi Arabia
- Gaiety: Generative AI-empowered Edge Hub for Accessible and Immersive Meta-Home, Liu Yinqiu, Nanyang Technological University, Singapore
- MetaWISE: An Implantable Zero-Power Wireless Sensing Solution for Real-time Joint Health Assessment, Peng Yuming, Peking University, China
- Conquering the Terahertz Band in Space: The World's First Sub-THz Inter-Satellite Link for Broadband Non-Terrestrial Networks, Aliaga Sergi, Northeastern University, United States
- ISAC Prototype System for Multi-Domain Cooperative Communication Networks, Que Hang, Southeast University, China
- Implementation of an IEEE 802.11ax-Based Maritime Mesh Network in the Red Sea, Li Yingquan, King Abdullah University of Science and Technology, Saudi Arabia
- UniCellular: Regulatory-Compliant Floor Identification for Emergency Response Services using Signals from a Single Cell Tower, Mostafa Sherif, The American University in Cairo, Egypt
- TSAT(Tunisian Smart AgriTech), Ben Ali Asma ,University of Sfax, Faculty of Sciences, Tunisia

9. CISTC Newsletter

Dr. Xiao invited Dr. Francesco Chiti to report on the recent CISTC Newsletter. Dr. Chiti introduced the current draft for Issue 13 – December 2025 Contents including four parts:

- Message from the Chair
- CISTC Technical Recognition Award 2024
- CISTC Early Career Award 2024
- CISTC Webinars
- Featured Topics
- CIS-TC Organized Symposia
- CIS-TC Affiliate Conferences
- Forthcoming Meeting

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

10. Other Issues

Dr. Xiao invited Dr. Abderrahim Benslimane to discuss - Standardization

- European project called BEiNG-WISE Behavioral Next Generation in Wireless Networks for Cyber Security
- Legal regulation and standardization for as Wireless Fidelity (WiFi), 5G and the future 6G

Dr. Abderrahim Benslimane encouraged TC members to submit to IEEE CNS 2025, in Avignon, France on 8-11 September 2025, where he will serve as general chair. Dr. Qian Yi suggested Dr. Benslimane to talk with CNS committees and get our TC to be more involved in IEEE CNS.

11. Next CISTC Meeting

The next IEEE ComSoc's Communication & Information Security TC (CISTC) meeting will be held at IEEE ICC 2025, 8–12 June 2025 Montreal, Canada

Dr. Xiao explains CISTC meetings will be one virtual and one in-person according to the ComSoc policy. He chose ICC 2025 held in Canada to be the virtual one because the Canada visa is difficult for some community members to get.

12. Adjourn

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

The meeting ended around 3:00 pm.

(December 10, 2024)

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Appendix I

CISTC Organized Conferences					
Conference	Submitted	Accepted	Reviews	TPC	Representatives
Globecom 2024 “Communications & Information System Security” Symposium 8-12 December 2024, Cape Town, South Africa	217	86	>=3	221	Hongwei Li, Univ. of Electronic Science and Tech. of China, China Jianbing Ni, Queen's University, Canada Sandra Scott-Hayward, Queen's University Belfast, UK
ICC 2025 “Communications & Information System Security” Symposium June 8-12, 2025, Montreal, Canada	242	TBD	>=3	138	Xinwen Fu, UMass Lowell Francesco Chiti, University of Florence Imad Elhadj American University of Beirut
CISTC Affiliate Conferences					
Conference	Submitted	Accepted	Reviews	TPC	Representatives
20th International Conference on Wireless and Mobile Computing, Networking and Communications (WiMob)	164	60	>=3	135	Hsiao Hwa Chen, University of South Florida, USA Abderrahim Benslimane, Avignon University, France Hongwei Li, University of Electronic Science and Technology of China, China
The 2 nd International Conference on	61	30	>=3	19	Mohsen Guizani, MBZUAI, UAE

Intelligent Communication and Networking (ICN) November 15–17, 2024, Shenyang, China					Guan Gui, Nanjing University of Posts and Telecommunications, China Yuanguo Bi, Northeastern University, China
The 17 th International Conference on Signal Processing and Communication Systems December 16–18, 2024, Gold Coast, Australia	150	42	≥ 3	70	Tadeusz Wysocki, University of Nebraska-Lincoln, USA Yi Qian, University of Nebraska-Lincoln, USA Dongming Peng, University of Nebraska-Lincoln, USA
SmartNets 2025 The 7 th International Conference on Smart Applications, Communications and Networking	TBD	TBD	≥ 3	122	Abderrahim Benslimane, University of Avignon, France Peter Mueller, IBM Zurich, Switzerland Neeli Prasad, VehicleAvatar Inc., USA

Appendix II

Special Issues			
No.	Special Issue	Publisher/Journal	Editors
1	Special Issue on “Secure Software Before Code/ing” (17 June 2024)	IEEE Security & Privacy	Prof. Dr. Eric Bodden, Paderborn University and Fraunhofer IEM, Germany Dr. Tamara Lopez, The Open University, UK Prof. Bashar Nuseibeh, Lero, Ireland, and The Open University, UK
2	Special Issue on “Building a More Secure Future: Developing Unbreakable Communication Protocols for the Quantum Era” (15 July 2024)	IEEE Journal on Selected Areas in Communications	David S.L. Wei, Fordham University, USA Yuanyuan Yang, Stony Brook University, USA Carlo Ottaviani, University of York, UK Tao Zhang, NIST, USA Kaiping Xue, University of Science and Technology of China, China Lily (Lidong) Chen, NIST, USA David Elkouss, Okinawa Institute of Science and Technology, Japan
3	Special Issue on “Trustworthy AI- Enabled Edge Computing in Next- Generation Wireless Networks” (31 July 2024)	IEEE Open Journal of the Communications Society	Shaohua Wan, University of Electronic Science and Technology of China, China Zhipeng Cai, Georgia State University, USA Quanyan Zhu, New York University, USA Sotirios K. Goudos, Aristotle University of Thessaloniki, Greece Athanasios Vasilakos, University of Agder, Norway Carla Fabiana Chiasserini, Politecnico di Torino, Italy
4	Special Issue on “Security and Privacy of Intelligent Vehicles” (15 September 2024)	IEEE Internet of Things Journal	Yu Chen, Binghamton University - State University of New York, NY, US Chung-Wei Lin, National Taiwan University, Taiwan Bo Chen, Michigan Technological University, MI, US Qi Zhu, Northwestern University, IL, US Weizhi Meng, Technical University of Denmark, Denmark
5	Special Issue on “Cybersecurity and Privacy in Global	IEEE Security & Privacy	Sean Peisert, Berkeley Lab and UC Davis, USA Trent Jaeger, The Pennsylvania State University, USA



	Conflict and Disaster Regions” (14 October 2024)		Fabio Massacci, University of Trento, Italy, and VU Amsterdam, The Netherlands Nele Mentens, KU Leuven, Belgium, and Leiden University, the Netherlands Laurie Williams, North Carolina State University, USA Jianying Zhou, Singapore University of Technology and Design, Singapore Mary Ellen Zurko, MIT Lincoln Laboratory, USA
6	Special Issue on “Exploring Emerging Technologies in the Zero Trust Landscape: Challenges and Solutions” (31 October 2024)	IEEE Open Journal of the Computer Society	Prof. Kuo-Hui Yeh (Lead Guest Editor), National Yang Ming Chiao Tung University, Taiwan Prof. Yingjiu Li, the University of Oregon, US Prof. Weizhi Meng, Technical University of Denmark, Denmark Prof. Zhiyuan Tan, Edinburgh Napier University, United Kingdom Prof. Shi-Cho Cha, National Taiwan University of Science and Technology, Taiwan Prof. Yang Xiang (IEEE fellow), Swinburne University of Technology, Australia
Upcoming Journal special issues			
No.	Special issue Topic	Publisher/Journal	Editors
1	Special Issue on “Practical Cloud Security and Emerging Technologies” (01 Dec 2024)	Computer Standards & Interfaces	Xiaofeng Chen, Xidian University, China Willy Susilo, University of Wollongong, Australia Fuchun Guo, University of Wollongong, Australia
2	Special issue on “Gender and Sexuality in Online Safety” (16 Dec 2024)	IEEE Security & Privacy	Kovila Coopamootoo, King’s College London Elissa M. Redmiles, Georgetown University Miranda Wei, University of Washington
3	Special Issue on “Security and Privacy Solutions for Biomedical Human-Cyber-Physical Systems” (30 April 2025)	Computational and Structural Biotechnology Journal	George Drosatos, Institute for Language and Speech Processing, Athena Research Center, Xanthi, Greece Konstantinos Rantos, Democritus University of Thrace, Kavala, Greece

4	Special Issue on "Security and Regulation: Cybersecurity, Privacy, and Trust-Protecting information and ensuring responsible technology use" (01 May 2025)	Computers & Security	Katina Michael, Arizona State University, Tempe, United States Rebecca Herold, Rebecca Herold Associates, LLC, United States George Roussos, Birkbeck, University of London, London, United Kingdom
5	Special issue on "Generative AI in Cybersecurity" (15 May 2025)	Future Generation Computer Systems	S. Leili Mirtaheri, University of Calabria, Italy Andrea Pugliese, University of Calabria, Italy Valerio Pascucci, University of Utah, United States of America
6	Special Issue on "Security and Privacy in Large Language Models for Internet of Things (IoT) " (30 Aug 2025)	IEEE Internet of Things Journal	Haomiao Yang, University of Electronic Science and Technology of China, China Tianwei Zhang, Nanyang Technological University, Singapore Rongxing Lu, University of New Brunswick, Canada Hyunsung Kim, Kyungil University, Kyungbuk, Korea Kuan Zhang, University of Nebraska–Lincoln, United States

Books			
No.	Book title	Publisher	Authors/ Editors
1	Hardware Security A Look into the Future	Springer Cham, 2024 ISBN: 978-3-031-58686-6	Mark Tehranipoor Kimia Zamiri Azar Navid Asadizanjani Fahim Rahman Hadi Mardani Kamali Farimah Farahmandi
2	Autonomous Data Security	Apress Berkeley, CA, 2024 ISBN: 979-8-8688-0837-1	Priyanka Neelakrishnan
3	Information Security	Springer Wiesbaden, 2024 ISBN: 978-3-658-45710-5	Thomas Liedtke



4	Security and Privacy for Modern Networks	Apress Berkeley, CA, 2024 ISBN: 979-8-8688-0822-7	Seshagirao Lekkala Priyanka Gurijala
5	Security and Privacy in Web 3.0	Springer Singapore, 2024 ISBN: 978-981-97-5751-0	Meng Shen Xiangyun Tang Wei Wang Liehuang Zhu
6	Security Management for Industrial Safety Critical Applications	Springer Singapore, 2024 ISBN: 978-981-97-4020-8	Raj Kamal Kaur Lalit Kumar Singh Pooja Singh Ajit K. Verma
7	Information Security Incident and Data Breach Management	Apress Berkeley, CA, 2024 ISBN: 979-8-8688-0869-2	John Kyriazoglou
8	Information Technology for Peace and Security	Springer Vieweg Wiesbaden, 2024 ISBN: 978-3-658-44809-7	Christian Reuter
9	Cyber Resilience System Engineering Empowered by Endogenous Security and Safety	Springer Singapore, 2024 ISBN: 978-981-97-0118-6	Jiangxing Wu
10	Information Management Capabilities in Public Safety and Security	Springer Cham, 2024 ISBN: 978-3-031-68148-6	Fraser Moffatt Brian Rector

Appendix III

List of attendees				
No.	Firstname	Lastname	Affiliation	Email
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8	Ning	Lu	Queen's University	Ning.Lu@queensu.ca



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15	Bin	Xiao	The Hongkong Polytechnic University	csbxiao@polyu.edu.hk
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