IEEE COMMUNICATIONS SOCIETY

COMMUNICATIONS AND INFORMATION SECURITY TECHNICAL COMMITTEE

Title: **Minutes of CIS-TC Meeting Held Online**
Date/Time: **10-11 am (EST), Wednesday, June 5, 2024**
Place: **Online 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,
CISTC representative for IEEE ComSoc Standards Board: Dr. Neeli R. Prasad,
General Editor of the CIS-TC Newsletter： Dr. Francesco Chiti
Award Chair: Dr. Rongxing Lu

The meeting started at 10:00 am (EST) on the ZOOM (Online 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
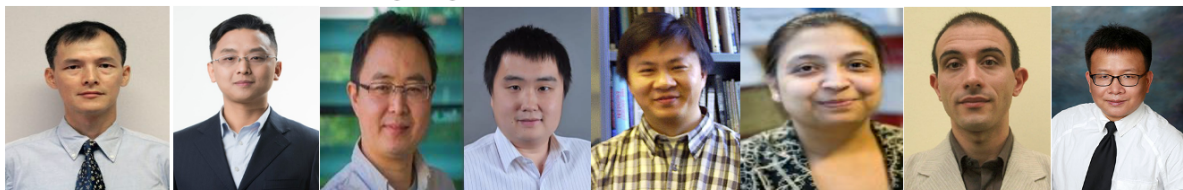Vice Chair on Publications: Dr. Shui Yu
Secretary: Dr. Xiaohui Liang
CISTC representative for IEEE ComSoc Student Competition Committee: Dr. Dongming Peng,
CISTC representative for IEEE ComSoc Standards Board: Dr. Neeli R. Prasad (not online for the moment)
General Editor of the CIS-TC Newsletter: Dr. 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. Dr. Xiao explained the reasons of this setting is to avoid messages flooding. He suggests that if anyone wants to send CFPs, he or she can send CFPs to the chair and vice-chair and the chair can send them out.

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.

2. Approval of the Agenda

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

3. Approval of Meeting Minutes of IEEE Globecom 2023, Kuala Lumpur, Malaysia

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

https://site.ieee.org/com-cis/files/2023/12/CISTC_Meeting_GC_-2023_Minutes-Fianl-.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 Globecom 2023.

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

Previously, CISTC only have the first two, last year 2023, CISTC introduces the third one to recognize young researcher's contribution.

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.

Technical recognition award is usually announced in ICC.
- 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;

Dr. Lu emphasized that the active member is defined as one who must attend two of the last five annual CISTC meetings. Dr. Lu suggested that attendees should put name/affiliation/email in the chat. Dr. Liang will record the attendance list in the minutes.

For detailed information on IEEE ComSoc CISTC Awards, one can visit the TC website and then click on the link of "Awards" at the top of the page – http://cis.committees.comsoc.org/ , or click here https://cis.committees.comsoc.org/awards-2/

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

This award subcommittee was approved by the TEA Council, 2024

Dr. Lu mentioned no nomination for the technical award this year. In the future, if someone wants to nominate a candidate, an email must be sent Dr. Lu, Dr. Xiao, and Dr. Li.

Dr. Lu mentioned CISTC Outstanding Service Award and CISTC Early Career Award will be announced at Globecom 2024. He encourages everyone to submit applications.

5. Reports on Conferences

Dr. Xiao invited Dr. Li to present a report on the CISTC-organized symposium and CISTC affiliate conferences.
- Dr. Jianbin Ni introduced ICC 2024: 239 submissions, 176 TPC members, every paper receives at least 3 reviews, 95 accepted papers

- Dr. Xiao introduced Globecom 2024: 219 submissions, 221 TPC members, and every paper receiving at least 3 reviews. He also introduced the review process and estimated decision notification data.
- Dr. Thomas introduced ICACT 2024: 274 submissions, every paper receives at least 3 reviews, 435 TPC members, 78 accepted papers.
- Dr. Li introduced WTC 2024: 33 submissions, 14 accepted papers; every paper receives at least 3 reviews and several CISTC representatives.
- Dr. Li introduced SmartNets 2024: 197 submissions, 91 accepted papers, every paper receives at least 3 reviews, and several CISTC representatives.
- Dr. Li introduced WiMob 2024, which will be held in October 2024 in France, with several CISTC representatives.

6. Reports on Publications

Dr. Xiao invited Dr. Yu to present a report on the publications related to CISTC. For all the special issues, Dr. Yu introduced 9 special issues in the past and 6 upcoming issues, including JSAC, IEEE IoT, IEEE security and privacy. Dr. Yu introduced 10 books from community. He made a special advertisement on Springer book series on digital privacy and security and invites the community members to contribute.

7. Standards Liaison

Dr. Xiao, on behalf of Neeli, introduced the IEEE ComSoc Standards Development Board. This Board is responsible for the promotion and advancement of communications standards. The website can be found at
https://comsdb.standards.comsoc.org/?_ga=2.204073748.546143297.1681932582-116499842.1681932582

The Board chair, vice chair, and voting and non-voting members were updated. Our CISTC representative is Dr. Neeli Prasad. They will hold six meetings in 2024. The meeting minutes can be found online.

8. ComSoc Students Competition Award

Dr. Dongming Peng gave a report on ComSoc Students Competition Award.

There were totally 73 submitted student projects, which were reviewed by 47 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 2023 ComSoc Student Competition "Communications Technology Changing the World".

- FIRST PRIZE: Advancing Passenger Experience & Reliability of Autonomous Buses Through LiFi Technology, Alhammadi Maitha, University of Dubai United Arab Emirates
- SECOND PRIZE: HUG Smart Sticker: Enhancing Personalized Intelligent Medication Management for Community-Dwelling Older Adults with an AIoT Intervention, Hao Yuexing, Cornell University, United States

Dr. Peng introduces the criteria including technical innovation, impact on the society, quality of presentation. There are another 14 honorary mention projects. Dr. Peng can share additional information if anyone is interested. He encourages students (either undergraduate or graduate) to submit applications.

9. CISTC Newsletter

Dr. Xiao invited Dr. Francesco Chiti to report on the recent CISTC Newsletter. Dr. Chiti introduced the current draft including four parts:
  – Message from the Chair
  – CIS-TC Organized Symposia
  – CIS-TC Affiliate Conferences
  – Forthcoming Meeting

There are some remaining issues with the draft: special technical contributions usually given by the award winners are missing. However, as we do not have a technical award winner, we will need to find special interest groups and volunteers to contribute the technical content. Dr. Chiti will send out an email to collect contributions, hopefully in a month. If not, we can merge the current issue with the second issue, which will appear in December 2024.

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

10. CISTC Webinar

Dr. Xiao encourages everyone to contribute to the CISTC webinar. He will send messages to the distribution list to give more details.

11. Next CISTC Meeting

The next IEEE ComSoc's Communication & Information Security TC (CISTC) meeting will be held at IEEE GC 2024, 8–12 December 2024 // Cape Town, South Africa.

Dr. Xiao explains CISTC meetings will be one virtual and one in-person according to the ComSoc policy. He chose ICC 2024 held in US to be the virtual one because the US 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 10:40 am.

(June 5, 2024)

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Appendix I

CISTC Organized Conferences					
Conference	**Submitted**	**Accepted**	**Reviews**	**TPC**	**Representatives**
ICC24–"Communications & Information System Security" Symposium June 9–13, 2024, Denver, CO, USA	239	95	>=3	176	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
Globecom24–"Communications & Information System Security" Symposium 8-12 December 2024, Cape Town, South Africa	217	TBD	>=3	221	Bin Xiao, Hong Kong Polytechnic University, China Cheng Huang, Fudan University, China Nadjib AITSAADI, UVSQ Paris-Saclay University, France
CISTC Affiliate Conferences					
Conference	**Submitted**	**Accepted**	**Reviews**	**TPC**	**Representatives**
2024 26th International Conference on Advanced Communications Technology 19-23 February 2023 (Online) http://www.icact.org/	274	78	>=3	435	Yi Qian, University of Nebraska-Lincoln, USA Peter Mueller, IBM Zurich, Switzerland Hsiao-Hwa chen, National Cheng Kung University, Taiwan Byeong-Nam Yoon, Global IT Research Institute (GiRI), Korea
Wireless Telecommunications Symposium 2024	33	14	>=3	66	Steven Powell, California State

April 9-12, 2024, Oakland, California, USA					Polytechnic University, Pomona Thomas Ketseoglou, California State Polytechnic University, Pomona, USA Ehsan Sheybani, University of South Florida, USA Qing-An Zeng, North Carolina A&T State University, USA
International Conference on Smart Applications, Communications and Networking 2024 May 28–30 , 2024, Harrisonburg/Washington DC, USA	197	91	>=3	217	Abderrahim Benslimane, University of Avignon, France Peter Mueller, IBM Zurich, Switzerland Neeli Prasad, VehicleAvatar Inc., USA
20th International Conference on Wireless and Mobile Computing, Networking and Communications (WiMob) October 21-23, 2024, Paris, France	TBD (submission deadline June 21, 2024)	TBD	>=3	122	Hsiao Hwa Chen, University of South Florida, USA Abderrahim Benslimane, Avignon University, France Hongwei Li, University of Electronic Science and Technology of China, China

Appendix II

Special Issues			
No.	**Special Issue**	**Publisher/Journal**	**Editors**
1	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
2	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
3	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
4	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
5	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

6	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
7	Special isssue on "Zero Trust Security Methods for Wireless Networks" (01 April 2024)	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
8	Special Issue on "IoT Security and Provisioning in Cyber-Enabled Niche Critical Infrastructure" (30 April 2024)	IEEE Internet of Things Magazine	Elias Bou-Harb, Louisiana State University, 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
9	Special Issue on "Trustworthy and Intelligent 6G Mobile Networks" (01 May 2024)	IEEE Network	Zheng Yan, Xidian University, China Tieyan Li, Huawei, Singapore Valtteri Niemi, University of Helsinki, Finland Elisa Bertino, Purdue University, USA

Upcoming Journal special issues			
No.	**Special issue Topic**	**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 Conflict and Disaster Regions" (14 October 2024)	IEEE Security & Privacy	Sean Peisert, Berkeley Lab and UC Davis, USA Trent Jaeger, The Pennsylvania State University, USA 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

Books			
No.	Book title	Publisher	Authors/ Editors
1	Smart Urban Safety and Security	Palgrave Macmillan Singapore, 2024 ISBN: 978-981-97-2198-6	Anniina Autero, Marcela de Moraes Batista Simao Ilari Karppi
2	National Security Through the Lens of the 'Five Eyes' Nations	Palgrave Macmillan Cham,2024 ISBN: 978-3-031-58732-0	John Michael Weaver
3	Artificial Security and the Politics of Hype in the EU	Palgrave Macmillan Cham,2024 ISBN:978-3-031-44019-9	Raluca Csernatoni
4	Web3 Applications Security and New Security Landscape	Springer Cham,2024 ISBN: 978-3-031-58001-7	Ken Huang Carlo Parisi Lisa JY Tan Winston Ma Zhijun William Zhang
5	Endogenous Security & Safety Enabling Cyber Resiliency Engineering	Springer Singapore, 2024 ISBN: 978-981-97-0116-2	Jiangxing Wu
6	Physical Layer Security in Power Line Communications	Springer Cham,2024 ISBN:978-3-031-57348-4	Javier Hernandez Fernandez Aymen Omri Roberto Di Pietro
7	Introduction to Machine Learning with Security	Springer Cham, 2024 ISBN: 978-3-031-59169-3	Pramod Gupta Naresh Kumar Sehgal John M. Acken
8	Blockchain-Based Data Security in Heterogeneous Communications Networks	Springer Cham,2024 ISBN: 978-3-031-52476-9	Dongxiao Liu Xuemin (Sherman) Shen
9	Cyber Security Impact on Digitalization and Business Intelligence	Springer Cham,2024 ISBN:978-3-031-31801-6	Haitham M. Alzoubi Muhammad Turki Alshurideh Taher M. Ghazal
10	Modern Approaches in IoT and Machine Learning for Cyber Security	Springer Cham,2024 ISBN:978-3-031-09955-7	Vinit Kumar Gunjan Mohd Dilshad Ansari Mohammed Usman ThiDieuLinh Nguyen

Appendix III

No.	Name	Affiliation	Email
		List of attendees	
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