

IEEE CTSoc CSH TC - 2023 Meeting #2

2023/09/21, 12:00AM - 1:30PM CEST

Dr. Alessandro Tonacci, CTSoc CSH TC Chair, welcomes all the participants to the 2st CSH TC meeting of the year 2023, and presents the agenda.

Role call of the 2nd CSH TC Meeting

 Dr. Tonacci compiles the list of participants. 7 members of the CSH are attending the event.

• Report of the ICCE-Berlin: overall and CSH-specific

O Dr. Tonacci points out the results obtained in terms of participation, to ICCE-Berlin, highlighting the importance and role of the TCs in the overall structure of the CTSoc.

Role of the Technical Committees within the CTSoc

- O Dr. Tonacci points out all the job performed by the CTSoc to make TCs attractive and highlights the importance of the webpage about Outcomes and Opportunities to stay updated on this. In addition, some TCs have created and are maintaining a LinkedIn page, and the CSH should make the same, for disseminating their activities and recruiting new members.
- Dr. Tonacci points out also the open positions within the CSH TC (IEEE Societies/Councils Liaison, Technical Sister Societies Liaison + the three liaisons where actual officers were engaged into)
- O Dr. Tonacci also illustrates a new method for collecting the performance metrics already adopted by other TCs, like the CCN, reporting that the CSH will also start collecting performances in this way. Of course, all the roles within the TCs are voluntary, so it could be better to be inclusive and thankful to the members for their activities; however, engagement is necessary to keep the CTSoc active. The CTSoc will also start collecting performances to give recognitions and awards to Best Members.

Next Technical Talks (November 2023 slot)

Or. Tonacci reminds once again the need for arranging the talk in November slot within the Technical Talks, highlighting the success of the two first TTs involving, as speakers, 4 TCs, and once again launched the proposal to be a speaker in this event.

Open Discussion



- O Dr. Hossain, new member of the TC, points out his roles in other societies of the IEEE and in the journals of the CTSoc, so he was proposed by Dr. Tonacci as the officer for the IEEE Societies/Councils Liaison. Dr. Hossain kindly accepted to serve and was appointed in this new role. Dr. Tonacci and the other attendees congratulate with him and thank him for his committment.
- O Dr. Billeci points out, in the performances sheet, to ask also for possible contributions like Special Issues to share, conferences to participate and so forth. She also points out the importance of performance collection and maybe also the need to draw some rules to eventually consider the removal from TCs of the less active members.
- O Dr. Tonacci also asks to Dr. Kumar, new member of the TC, to present himself and his research activities. Dr. Kumar accepts and outlines.

Closing remarks

O Dr. Tonacci closes the meeting highlighting the need for inviting new members and actively participating to the TC activities and to the CTSoc activities, at large, inviting everyone, as usual, to the next meeting, roughly in a 6-month time period.



LIST OF PARTICIPANTS

Member	Committee	Present	Affiliation
Alessandro Tonacci	Chair	х	National Research Council of Italy
Lucia Billeci	Vice-chair	х	National Research Council of Italy
Stanley Glenn E. Brucal	Secretary		Asia Pacific College
Raimundo Barreto	Brazil		Universidade Federal do Amazonas
Frederico Bublitz	Brazil		State University of Paraiba
Wen-Tsung Chang	Taiwan		Institute for Information Industry
Chia-Chi Chang	Taiwan		National Chiao-Tung University
Hsin-Chuan Chen	China		University of Electronic Science and Technology of China, Zhongshan Institute
Duan-Yu Chen	Taiwan		Yuan Ze University
Kun-Chih Chen	Taiwan		National Sun Yat-Sen University
Zhen-Xi Chen	Taiwan		Taipei Medical University
Po-Hsun Cheng	Taiwan		National Kaohsiung Normal University
Minsik Cho	South Korea		Korea Advanced Institute of Science and Technology
Nicolas Fahier	Taiwan		National Chiao Tung University
Maria Fantacci	Italy	х	University of Pisa

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Italy		Università Politecnica delle Marche
Ecuador		Universidad Técnica de Manabí
Japan		Saga University
Germany		Chemnitz University
Japan		Tohoku University
Saudi Arabia	х	King Saud University
China		Fujian Agriculture and Forestry University
Germany		Leibniz University Hannover
India	х	Vellore Institute of Technology Chennai
Taiwan		IRCAD-Taiwan
United Arab Emirates		Korea Advanced Institute of Science and Technology (KAIST)
Japan		Kyoto University of Advanced Science
Brazil		University of Amazonas
Italy	х	Università Politecnica delle Marche
Japan		Tokyo University of Technology
Italy		Università Politecnica delle Marche
	Ecuador Japan Germany Japan Saudi Arabia China Germany India Taiwan United Arab Emirates Japan Brazil Italy Japan	Ecuador Japan Germany Japan Saudi Arabia x China Germany India x Taiwan United Arab Emirates Japan Brazil Italy x Japan



Anupama Mishra	India	Swami Rama Himalayan University
Yasue Mitsukura	Japan	Keio University
Andrea Monteriù	Italy	Università Politecnica delle Marche
Micaela Morettini	Italy	Università Politecnica delle Marche
Shenglin Mu	Japan	Graduate School of Science and Engineering, Ehime University
Takako Nonaka	Japan	Shonan Institute of Technology
Shima Okada	Japan	Ritsumeikan University
Takao Onoye	Japan	Osaka University
Lucia Pepa	Italy	Università Politecnica delle Marche
Gandhiya Vendhan S.	India	Bharathiar University
Agnese Sbrollini	Italy	Università Politecnica delle Marche
R Simon Sherratt	United Kingdom	The University of Reading
Susanna Spinsante	Italy	Università Politecnica delle Marche
Jian-Ping Su	Taiwan	Southern Taiwan University of Science and Technology
Pham The Bao	Vietnam	Sai Gon University
Andrea Tigrini	Italy	Università Politecnica delle Marche



Kim Fung Tsang	Hong Kong		City University of Hong Kong
Federica Verdini	Italy		Università Politecnica delle Marche
Min Haw Wang	Taiwan		Chinese Culture University
Liang-Hung Wang	China		Fuzhou University
Emi Yuda	Japan	х	Tohoku University
Sveta Zinger	The Netherlands		Eindhoven University of Technology