e-Health Technical Committee Newsletter

Oct 2023

On behalf of the e-Health Technical Committee (TC) of the IEEE Communications Society (ComSoc), we wish all our members a very instructive reading of this letter.

Members of the e-Health community are invited to contact the author for further information or collaborations.

We also welcome all our members to share their research activities and field experiences through this open newsletter and to open up new opportunities for discussions and collaborations.

Editor: Prof. Nada Philip (Kingston University London, UK)

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IEEE ComSoc eHealth TC Ph.D. School

First edition, 25 - 27 October 2023, Genoa, Italy

Organizing team: Dr. Andrea Sciarrone, et al.

The School's program includes 5 Keynote Speeches held by internationally renowned scientists and researchers, Distinguish Lecturers of the IEEE Communication Society. Furthermore, there will be many talks from industry, research centers and Italian universities.

Overall, the School includes almost 15 hours of frontal lessons (in person) with a final test which, if passed, will allow each PhD student to acquire ECTS.

Finally, the School also provides a Demo/Poster session in which PhD students can showcase their research and their latest results.

Attending the School, both for PhD students and for Professors, is completely free (there is no fee). Registration via the above website is the only requirement (it takes only a few seconds). For your convenience, I report here a direct link: http://130.251.18.53/IEEE_ComSoC_PhD_School/ROOT/pages/register.html

Given the strong internationalization and the high profile of the speakers, the presence of hot topics for the IEEE ComSoc and the fact that it is completely free of charge, I believe that the aforementioned School can be considered as an interesting event not only for those directly involved in eHealth but for everyone PhD students in the ICT field.

IEEE International Conference on Communications

9-13 June 2024 // Denver, CO, USA

Symposium on Selected Areas in Communications: e-Health Track

Chair: Dr. Maria Fatima Domingues

The e-Health track aims to bring together healthcare professionals, researchers, scientists, engineers, academics, and students from all around the world to share their experience and latest advances on new technologies and systems development in different healthcare and medicine applications.

For call for papers including topics and submission details please follow this CFP: ICC2024-CFP-SAC-eHealth (ieee-icc.org)

IMPORTANT DATES

Paper Submission: October 11, 2023

Notification: January 18, 2024

Camera Ready and Registration: February 15, 2024

MDPI Sensor - Special Issue "Advances in E-health Networking and Its Applications"

Special Issue Editors: (Dr. Andrea Sciarrone, Prof Sabah Mohammed and Prof. Jinan Fiaidhi)

This is a special issue of Sensors (ISSN 1424-8220). This special issue belongs to the section "Intelligent Sensors".

The Special Issue will focus on the following three-fold scope: (1) aim to discuss the latest advancements in the e-health field by presenting innovative and efficient solutions; (2) aim to illustrate practical aspects of e-health solutions through experimental results and by analyzing the responses to technology-assisted medical care and treatments; and (3) aim to offer further directions for research by posing new problems and challenges in the e-health field.

IMPORTANT DATES

Deadline for manuscript submissions: 31 October 2023

For further details on the topics and submission details please follow the following link:

https://www.mdpi.com/journal/sensors/special_issues/aenia