

Official Host



Honorary Conference Chair

Salem Al-Naemi
UDST, Qatar

Conference Chair

Zakaria Maamar
UDST, Qatar

General Chairs

Tarek Bejaoui
University of Carthage, Tunisia
Rachid Benlamri
UDST, Qatar

Technical Program Chairs

Abdulhalim Dandoush
UDST, Qatar
Suat Özdemir
Hacettepe University, Türkiye
Rim Moussa
University of Carthage, Tunisia
Jihene Rezgui
University of Montreal, Canada

Workshop Chairs

Alma Oračević
University of Bristol, UK
Ahmad Salman
James Madison University, USA
Samy El-Tawab
James Madison University, USA

Publicity Chairs

Mohab Al Mangoud
University of Bahrain, Bahrain
Soufiene Djahel
University of Huddersfield, UK
Ismail Butun
Florida Atlantic University, USA
Seifeddine Boualleague
UDST, Qatar
Salvador Ruiz-Correa
IPICYT, Mexico

Registration and Financial Chair

Youssef Laarouchi
Hackuity R&D, France

URL: <https://smarnets.ieee.tn>

Contact: smarnets@ieee.org

Scope

SmartNets 2025 will be held in the beautiful city of Doha, Qatar, from April 29th to May 1st, 2025. The conference is hosted by the *College of Computing and Information Technology – University of Doha for Science and Technology*.

This year, the multi-thematic program of SmartNets focuses on the major future scientific issues for the following scientific topics, divided into the following main tracks:

Artificial Intelligence, Machine Learning and Big Data Analytics

Umit Karabiyik
Purdue University, USA
Robert C Atkinson
University of Strathclyde, Glasgow, UK
Cristian Martín
University of Málaga, Spain

Industry 4.0 & The Connected Factory

Sami Benjamaa
SEO & CIO, JERA Co., Inc., Japan
Ndala Mulongo
University of Johannesburg, South Africa
Christophe Cérin
LIPN, Sorbonne Paris Nord, France

Edge, Fog and Cloud Computing

Gladys Diaz
L2TI, Sorbonne Paris Nord, France
Anna Eleyan
Manchester Metropolitan University, UK
İbrahim Kök
Pamukkale University, Türkiye

Smart Healthcare Systems

Hamid Mcheick
University of Quebec at Chicoutimi, Canada
Nawel Zangar
University of Gustave Eiffel, France

Signal Processing for Communications

Fiammetta Marulli
Univ. degli Studi della Campania "L'Vanvitelli", Italy
Khaled Boussetta
L2TI, Sorbonne Paris Nord, France

5G for Industrial Applications

Eoghan Furey
Atlantic Technological University, Ireland
Amine Laarouchi
Siemens, France
Elisa Rojas
Universidad de Alcalá, Spain

Smart Cities and Internet of Everything

Feyza Okay Yıldırım
Gazi University, Türkiye
Kanika Sood
California State University, Fullerton, USA
Amr Mohammad
Qatar University, Qatar

Communication technologies for Smart Grids and Energy management

Mohamed Abdallah
HBKU, Qatar
Kinan Ghanem
University of Strathclyde, Scotland, UK
Stephen Ugwuanyi
University of Strathclyde, Glasgow, UK

Next Gener. Networks and Cyber-Physical Syst.

Nestor Michael C. Tiglao
University of Maryland, USA
Puya Ghazizadeh
St. John's University, USA
Alex Amir Modarresi
California State University Northridge, USA
Mueen Uddin
UDST, Qatar

Cyber Security, Trust and Privacy

Jacques Demerjian
Lebanese University, Lebanon
Mohsen Hosamo
Visolit, Oslo, Norway
Tania Wallis
Glasgow University, UK
Abdullatif Shikfa
UDST, Qatar

Wireless Communications and Networking

Samsul Huda
Olayama University, Japan
Lotfi Mhamdi
University of Leeds, UK
Vinod Kumar Verma, SLIET, Longowal, India

The SmartNets 2025 edition will propose a set of technical presentations made by internationally recognized researchers and experts. The target audience of SmartNets ranges from Senior researchers to Ph.D., Master and undergraduate students. Researchers and engineers from companies are welcome and may greatly benefit from the broad vision provided by this symposium.

Paper Submission:

Notification:

Registration:

December 22, 2024

March 02, 2025

March 30, 2025