



May 10-12, 2017 Casablanca, Morocco

The Third International Symposium on Ubiquitous Networking

The international symposium on Ubiquitous Networking (UNET) highlights new trends and findings in hot topics related to ubiquitous computing/networking. UNET provides an excellent opportunity to share knowledge and the practicability of sciences and technologies of information and communications. This special event intends to bring together researchers and practitioners to present and discuss their recent progresses in all major areas of ubiquitous networking with a particular focus on 5G. This edition will be co-located with the International 5G Summit of Casablanca.

Keynote Speakers

The UNET'17 program will host four special talks addressed by distinguished keynote speakers and highly reputed visionary experts and industry leaders. We are pleased to receive, in alphabetical order, Professor **George K. Karagiannidis** from University of Thessaloniki (Greece), Professor **Sofie Pollin** from KU Leuven/ESAT/TELEMIC (Belgium), Professor **Liuqing Yang** from Colorado State University (USA), and Professor **Halim Yanikomeroglu** from Carleton University (Canada).

Call for Papers

This year, UNET 2017 features 4 main tracks.

T1. Context-Awareness & Autonomy Paradigms

T2. Mobile Edge Networking & Virtualization

T3. Ubiquitous Internet of Things: Emerging Technologies & Breakthroughs

T4. Enablers, Challenges & Applications

In addition to regular papers, Work-in-Progress papers and Position papers are also solicited.

Submission & Publication

Prospective authors are invited to submit original papers with unpublished material and not

currently submitted for consideration elsewhere. Manuscripts should not exceed 12 LNCS formatted pages, including figures, tables, and references. All submissions have to be done online using the EDAS online submission tool.

Regular papers delivered at UNET 2017 will be published by Springer as part of the Lecture Notes in Computer Science book series (**pending**). They will also appear in SpringerLink, Scopus, ISI, DBLP and other leading indexing services.

Tutorial & Special Session proposals

In addition to the regular tracks, UNET'17 will feature high-quality Tutorials, Special Sessions, Industry Panels and Exhibitions.

Tutorial proposals should contain an abstract, scope, intended audience, objectives, an outline, the biographical sketch of presenters and any other information that may assist in making decisions.

UNET'17 encourages the organization of special sessions. A special session (4-8 papers) aims to address a hot topic or consists of work done within the framework of a particular international project. A special session should complement the main tracks with new and emerging topics of interest. A special session proposal should contain the title of the special session, the names and affiliations of the organizers, the names and affiliations of the invited authors as well as the titles of their tentative contribution.

Call for Sponsorship & Exhibits

The joint UNET'17 and the International 5G Summit offer an attractive business opportunity for organizations to demonstrate their commitment (research and products) to the field of ubiquitous networking and pervasive systems, gain feedback and establish collaborative links with an international audience of technical and business leaders and innovators.

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IMPORTANT DATES

Paper Submission:	January 31, 2017
Tutorial & SS Proposals:	November 30, 2016
Acceptance Notification:	March 20, 2017
Camera-ready:	April 10, 2017

PROCEEDINGS (pending)

