



Committee

Honorary Chair

Antonis I. VARDULAKIS, Greece

General co-Chairs

Nicholas KARAMPETAKIS, Greece

Maria Pia FANTI, Italy

Program co-Chairs

Bozenna PASIK-DUNCAN, USA

Achraf J. TELMOUDI, Tunisia

Enrique H. VIEDMA, Spain

Publication co-Chairs

Abdel AITOUCHE, France

Mariagrazia DOTOLI, Italy

Special Sessions co-Chairs

Imed KACEM, France

Ioannis PRATIKAKIS, Greece

Sponsors

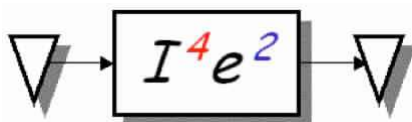
School of Mathematics



ARISTOTLE
UNIVERSITY OF
THESSALONIKI



Int. Association for Hydrogen Energy (IAHE)
and the International Journal of Hydrogen
Energy (IJHE)



For further information write to:

contact@codit2018.com

telmoudi@ieee.org

Call for Papers

Website: www.codit2018.com

email: contact@codit2018.com

The **CoDIT'18** conference is the fifth edition (5th) edition in the series of the International Conference on **Control, Decision and Information Technologies**, organized since 2013, the previous one **CoDIT'17** having held in **Barcelona, Spain**, in **April 2017**.

CoDIT'18 will be held **April 10-13, 2018** at **Thessaloniki, Greece**. Its purpose is to be a forum for technical exchange amongst scientists having interests in **Control, Optimization, Decision**, all areas of **Engineering, Computer Science and Information Technologies**.

Scopes and Topics :

Topics of interest include, but are not limited to:

TRACK 1- CONTROL: Automation & Control Applications, Control Design Methods, Control Theory, Diagnosis, Signal Processing, Discrete Event Systems, Embedded Systems, Energy Control & Power Systems, Fault Detection, Hydrogen Energy, Hybrid Systems, Manufacturing System Control, Sensors & Actuators, Robotics.

TRACK 2- DECISION & OPTIMIZATION: Operational Research, Combinatorial Optimization, Global Optimization, Data envelopment analysis, Reliability, Scheduling, Supply Chain management, Transport Optimization, Game Theory, Intelligent Systems, Maintenance, Modeling & Simulation, Production Engineering.

TRACK 3- INFORMATION TECHNOLOGIES & COMPUTER SCIENCE: Artificial Intelligence, Data Mining, Image Processing, Information Theory, Learning Systems, Man-Machine Interactions, Mobile & Wireless Communications, Smart Grids, Software & Hardware Engineering, Design for electronic circuits and systems, Biomedical, Sensors and instrumentation.

The main fields of applications are:

Manufacturing systems, Industrial processes, Transportation systems, Renewable energy systems, Distributed systems, Telecommunication, Supply chain management, Information Technology, Software engineering, Service systems, ...

Also Theatrical studies will be considered.

Important Dates:

Submission site opening: **September 28, 2017** Acceptance notification: **February 4, 2018**

Special session Proposal: **November 6, 2017** Final version due: **February 22, 2018**

Papers submission deadline: **December 10, 2017** Registration deadline: **February 28, 2018**

Papers Submission :

All papers must be written in English and should describe original work. The length of the paper is limited to a maximum of 6 pages (in the standard IEEE conference double column format). Templates are available in the conference website : www.codit2018.com



Thessaloniki (520 km. north of Athens) is the second largest city of **Greece** and the most important centre of the area. Built near the sea (at the back of the Thermaïkos Gulf), it is a modern metropolis bearing the marks of its stormy history and its cosmopolitan character, which give it a special beauty and charm.