

Pan-Hellenic  
21<sup>st</sup> Conference  
on Informatics

PCI  
2017



# 21<sup>st</sup> Pan-Hellenic Conference on Informatics (PCI) with International Participation

## 3<sup>rd</sup> Call for Papers

(2017-06-30 Update)

The **Greek Computer Society (GCS/ΕΠΥ)**, the **Department of Computer Science and Engineering** of the University of Applied Sciences of Thessaly (TEI Thessaly) and the **Department of Computer Science and Biomedical Informatics** of the University of Thessaly organize the 21<sup>st</sup> Pan-Hellenic Conference on Informatics (PCI 2017) at Larissa, Greece, on September 28<sup>th</sup>–30<sup>th</sup>, 2017.

### Scope

PCI2017 aims to provide an **effective communication channel** among researchers (universities, research and development centers, start-up centers and incubators), practitioners (SME leaders and managers), decision-makers (government, ministries and state agencies) and entities concerned with the latest **research, scientific development and practice** on ICT, in order to discuss current, state-of-the-art topics that are of relevance and significance for national competitiveness as well as for sustainable, robust and equitable regional development.

### Topics

The topics of relevance for the conference papers include but are not limited to the following:

Agile Methods	Digital Libraries	Internet of Things
Agent Based Systems	Digital Systems	Knowledge-based Systems
Algorithms & Data Structures	Distributed Computing	Machine Learning
Artificial Intelligence	eGovernment, eCommerce, eBusiness, eHealth	Numerical & Scientific Computa- tion
Bioinformatics	eLearning Systems	Open Source Software
Bio & Nature Inspired Computing	Graphics, Visualization, Multimedia & VR	Operating Systems
Cloud Computing	Grid Cluster & P2P Computing	Parallel & Distributed Systems
Communication & IS Security	Hardware & Architecture	Programming Languages
Computational Science	Embedded Systems	Signal Processing
Computer Networks	Human-Computer Interaction	Software Engineering
CRM & ERP Systems	Image and Video Processing	Software Project Management
Databases	ICT Legal & Regulatory Issues	Social Networks
Data Mining	Information Systems	Telecommunication Systems
Data Warehouses	Information Theory	Wireless & Mobile Computing
Big Data Issues and Challenges		
Decision Support Systems		

## Program

PCI2017 will be organized in **four tracks**:

- the research papers track,
- the research projects results track,
- the special sessions track, and
- a track dedicated to national, large scale R&D infrastructures.

PCI encourages the submission of high quality papers describing original and unpublished results of conceptual, empirical, experimental, or theoretical work in all areas of Computer Science.

## Paper Submission - Proceedings

All original paper submissions will be handled electronically via the Easy-Chair Conference management system at the following address:

<https://easychair.org/conferences/?conf=pci2017>

The proceedings of the conference will be published by ACM Digital Library within its International Conference Proceedings Series (final approval pending).

### Important Dates

Full Paper Submission: ~~05-June-2017~~ **14-July-2017**

Notification of Authors: TBA

Camera-Ready Papers: TBA

Author Registration: TBA

Conference: 28–30 September, 2017



### Further Information

Conference Website: <http://pci2017.teilar.gr/>

Contact for general inquires: [pci2017@teilar.gr](mailto:pci2017@teilar.gr)

