



PCI 2021

25th Pan-Hellenic Conference on Informatics

with International Participation

26 – 28 November 2021, Volos, Greece

Conference Program Overview

Friday Nov. 26th, 2021

Eastern European Time

9:00 – 10:00

Registration

ROOM A

ROOM B

10:00 – 10:30

CONFERENCE OPENING

10:30 – 11:10

KEYNOTE SPEECH by Prof. Elias Houstis

IME – A Big Data Business Analytics System for SMEs

11:10 – 11:30

Coffee break

11:30 – 13:40

SESSION 1A

Information Systems & Information Society

SESSION 1B

Neural Networks

13:40 – 14:30

Light Lunch

14:30 – 16:40

SESSION 2A (Special Session)

Soft Computing in Software Engineering

SESSION 2B

Artificial Intelligence

16:40 – 17:00

Coffee break

17:00 – 19:30

SESSION 3A (Special Session)

Retrieval and Dissemination of Information

SESSION 3B

Hardware, Architecture & Digital Systems

20:00 – 22:00

Banquet

Saturday Nov. 27th, 2021

ROOM A

ROOM B

9:10 – 9:50

KEYNOTE SPEECH by Prof. Andy Koronios

Informatics as an enabler, driver and even disrupter of
Space Technologies

9:50 – 11:30

SESSION 4A (Special Sessions)

Cyber Security of Critical Infrastructures (part 1)

Urban and IT security – the Interplay

SESSION 4B

Data Mining & Recommender Systems

11:30 – 11:50

Coffee break

11:50 – 14:00

SESSION 5A (Special Session)

Cyber Security of Critical Infrastructures (part 2)

SESSION 5B (Special Session)

Quantum Computing: Current state and future trends

14:00 – 14:50

Light Lunch

14:50 – 17:00

SESSION 6A (Special Session)

Intelligent Hospital Management Systems

SESSION 6B

Algorithms

17:00 – 17:20

Coffee break

17:20 – 19:30

SESSION 7A

Data Mining & Data Analysis Issues

SESSION 7B

Games & Gamification

Sunday Nov. 28th, 2021

ROOM A

ROOM B

9:30 – 10:45

SESSION 8A

Augmented, Virtual & Mixed Reality

SESSION 8B

Signal processing & Video transmission

10:45 – 10:50

Short break

10:50 – 12:05

SESSION 9A

Software Engineering

SESSION 9B

Networks & Communications

12:05 – 12:25

Coffee break

12:25 – 13:55

SESSION 10A

Distributed & Mobile Computing

SESSION 10B

Machine Learning & Data Mining