Call for Participation
3rd Workshop on
Modern Circuits and Systems Technologies

March 14-15, 2014
Aristotle University Dissemination Center (ΚΕΔΕΑ)

Organized by the FP7 Marie Curie IAPP Project FTK – Fast Tracker for Hadron Collider Experiments and Greek National Project NANOTRIM – Continuous Transistor Sizing Toolset for Nanoscale IC Optimization

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To register please send name, occupation and institution to:

Mocast.auth@gmail.com

http://ftk-iapp.physics.auth/MOCAST

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SEVENTH FRAMEWORK PROGRAMME

FP7 Marie Curie Project FTK-IAPP and Greek Cooperation Project NANOTRIM organize the third scientific workshop in the area of ICT. The workshop focuses on emerging technologies in:

- High Performance Embedded Systems
- Device and Circuit Modeling
- Digital Circuits and Systems Design
- Systems and Applications

Keynote speakers:

Dr . Paola Giannetti
Director of Research, Istituto Nazionale di Fisica Nucleare (INFN), Pisa Section, Italy
on *"High Performance Embedded Systems for High Energy Physics Experiments "*

Dr. Sotiris Bantas
Vice President and CTO, Helic Inc., Athens, Greece
on *"Building Chips for Better Apps: Silicon Design Technology Trends for Mobile and the Cloud"*

Professors, researchers and companies from Europe and Greece will participate presenting their research activities.

The workshop will be held on **Friday the 14th and Saturday the 15th of March** at the **Aristotle University Dissemination Center (ΚΕΔΕΑ)**, lecture hall 1. Opening at **9.00 a.m.**

Registration to the workshop is **free of charge** for all participants. **Registered participants will receive a certificate of attendance**.

EUROPEAN REGIONAL DEVELOPMENT FUND

COMPETITIVENESS AND ENTREPRENEURSHIP OPC II
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NANOTRIM

IAPP FTK

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