

ORGANIZING COMMITTEE

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Biswanath Mukherjee Andrea Bianco
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Maurice Gagnaire Roberto Sabella
Ken-ichi Kitayama Mario Pickavet
Admela Jukan

Conference Co-Chairs:

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Ioannis Tomkos, AIT,

TPC Co-chairs:

Josep Solé-Pareta, UPC
Xavier Masip-Bruin, UPC
Sergi Sánchez-López, UPC

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Bela Berde (Alcatel-Lucent)
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Arun Somani (Iowa University)
Suresh Subramaniam (GWU)
Kyriakos Vlachos (UoPatras)
Evi Zouganeli (Telenor)

Local organizing Committee:

Dimitrios Klonidis, AIT
Stelios Sygletos, AIT

Venue: AIT, Athens (www.ait.gr)



<http://www.ondm2007.gr>

The 11th International Conference on Optical Networking Design and Modeling – ONDM 2007 – will be held in Athens, Greece on May 29-31, 2007. ONDM conference is a major event in the rapidly growing area of optical networking addressing recent advances in the design, modeling and implementation of optical networks, including novel switching schemes and paradigms, network optimization and design, new concepts for link and control layer protocols, advanced network subsystems and node architectures, and network inter-working schemes.

A significant number of excellent invited speakers from leading academic and industrial institutions around the world will present their research work and view:

Plenary Speakers: Allan Willner (Univ. of Southern California)
Haruhisa Ichikawa (NTT - director)

Invited Speakers:

Keren Bergman (Columbia University)	Ken-ichi Kitayama (Osaka University)
Piero Castoldi (SSSUP)	Chunming Qiao (University at Buffalo)
Piet Demeester (GENT)	Jian Wu (BUPT)
Andrea Fumagalli (UTD - Texas)	
Maurice Gagnaire (GET)	Hans Martin Foisel (T-Systems)
	Dimitri Papadimitriou (Lucent-Alcatel)

A significant number of paper contributions from various research institutions around the world will also be presented. The full conference program will be posted once the final camera-ready versions of the accepted papers are received on March 23rd 2007.

The registration procedure will start on March 16th 2007.
Late registration will be available after April 30th 2007.

Please visit the ONDM2007 web site for more updates and information on registration, accommodation and the venue.

ONDM 2007 is sponsored by
the **International Federation of Information Processing IFIP**
and supported by:
the EU **ePhoton/ONE** project (<http://www.e-photon-one.org/>)
and **COST 291** action (<http://palantir.ait.edu.gr/cost291/>).