CALL FOR PARTICIPATION

The 7th Conference on IP + Optical Network (iPOP2011)

Exhibition and Conference

Kanagawa, Japan, June 2 – 3, 2011

http://www.pilab.jp/ipop2011/

Sponsored by PIL (Photonic Internet Lab) and ISOCORE, and supported by PIF (Photonic Internet Forum), Keihan-na Consortium and SCAT.

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iPOP2011 COMMITTEE

General Co-Chairs:	Tomonori Aoyama, Keio University, Japan
	Bijan Jabbari, ISOCORE, USA
Organization Committee Co-Chairs:	Naoaki Yamanaka, Keio University, Japan
	Atsushi Hiramatsu, NTT, Japan
	Soichiro Araki, NEC, Japan
Exhibition Committee Co-Chairs:	Hiroaki Harai, NICT, Japan
	Shoichiro Seno, Mitsubishi Electric, Japan
Technical Program Committee Co-Chairs:	Tomonori Takeda, NTT, Japan
	Andrew G. Malis, Verizon Communications, USA

General Co-Chairs

Tomonori Aoyama, Keio University, Japan

Bijan Jabbari, ISOCORE, USA

WELCOME REMARKS

At the time of this writing Japan is recovering steadily from the recent earthquake and tsunami in Tohoku that claimed many human lives, caused major injuries and immeasurable damages. The iPOP2011 organizing committee made a judicious decision to hold the conference as was planned during June 2-3, 2011 at the NEC Tamagawa facility in Kawasaki, Kanagawa, and make it possible once more to bring the IP and optical technology community together. We are thankful to NEC for hosting iPOP 2011 in their facility and their immense support.

This is the seventh year for iPOP International Conference, which has been sponsored by PIL and Isocore since its inception. We are delighted to extend a warm welcome to all participants and thank them for their support. The conference has clearly established itself as the key event for the optical transport and IP networks.

The iPOP2011 International Conference addresses important topics and issues related to Optical Transport Networks and IP Networking. This year, the technical program committee has put together an exciting program consisting of technical sessions with emphasis on presentations on Automatically Switched Optical Network (ASON), Wavelength Switched Optical Network (WSON), Path Computation Element (PCE) and its applications, Packet Transport over Optical, and several other important additional topics.

We hope that you would be able to plan to attend and enjoy iPOP2011 and make this event a great success! We look forward to your participation and support.

May 2011
iPOP2011 Co-Chairs
Tomonori Aoyama
Bijan Jabbari

REGISTRATION INFORMATION

The participation is free, but advance registration is required.

Please visit and register at http://www.pilab.jp/ipop2011/ through 12PM, May 30, 2011.

PRELIMINARY TIMETABLE

Time	Session	Time	Session
10:00-12:40	**Opening address** - Tomonori Aoyama, General Co-chair, Keio University, Japan - Bijan Jabbari, General Co-chair, I SOCORE, USA **Keynote** - Toshiyuki Kanoh, NEC, Japan - Andy Malis, Verizon, USA **Recovery from the Great East Japan Earthquake** - Atsushi Hiramatsu, NTT, Japan	08:30-09:20	**Invited Talk from ITU-T SG15 and OIF** - Yoshinori Koike, Rapporteur of SG15, NTT, Japan - Jonathan Sadler, OIF Technical Committee Chair, Tellabs, USA
		09:20-10:35	**Technical Session 1:** **Optical Network Architecture**
		10:35-10:50	Break
		10:50-12:55	**Technical Session 2:** **WSON Architecture**
12:40-14:00	Break		
14:00-14:45	**Keynote** - Julien Meuric, France Telecom Orange, France	12:55-14:25	Break
		14:25-15:40	**Technical Session 3:** **PCE Application**
14:45-15:35	**Business Session**		
15:35-15:50	Break	15:40-15:55	Break
15:50-17:20	**Poster Session**	15:55-17:10	**Technical Session 4:** **Packet Transport over Optical**
		17:10-17:25	**Closing** - Naoaki Yamanaka, Organization Chair, Keio University, Japan
17:20-18:00	Break		
18:00-19:30	**Reception**		

EXIBITION

During the conference, exhibition is also held. For updated information, visit http://www.pilab.jp/ipop2011/

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VENUE

NEC TAMAGAWA Plant

1753 Shimonumabe, Nakahara-ku, Kawasaki, Kanagawa 211-8666, Japan

(1) Get off at Mukaigawara station on JR Nanbu Line. 3 minutes from the station on foot.
(2) Get off at Musashi-kosugi station on JR Yokosuka Line. 5 min. from the station on foot.

Train:

From	Line			
Kawasaki	JR Nanbu Line (10 min.)			
Shibuya	Tokyu-Toyoko Line (20 min.)	Musashi-kosugi station	JR Nanbu Line (2 min.)	Mukai-gawara station → 3 min. on foot → NEC TAMAGAWA PLANT
Tokyo	JR Yokosuka Line (20 min.)			
Shinjuku	JR Shonan Shinjuku Line (22 min.)		5 min. on foot	