

The 2nd Conference on

IP+Optical Network (iPOP 2006)

CALL FOR PRESENTATION AND EXHIBITION

GMPLS Interoperability Public Demonstration, Exhibition and Conference Meiji Kinenkan, Tokyo, Japan, June 22-23, 2006

http://www.ipop2006.com

Sponsored by

IP+Optical Network PIF (Photonic Internet Forum), PIL (Photonic Internet Lab), and ISOCORE

After the successful launching of iPOP 2005, iPOP 2006 will establish itself as Asia's premier conference on IP + Optical network technologies. It will be held at Meiji Kinenkan in the central area of Tokyo, from June 22 to 23, 2006. The conference is intended to share among the industry and the academia communities, the knowledge, new findings, and experience on the state-of-the art of IP and optical networking technologies. It features a public demonstration of GMPLS interoperability showcase by world-wide vendors, novel GMPLS product exhibitions (planning), and technical sessions. The opportunity to participate is open to all vendors.

iPOP 2006 COMMITTEE

General Chairs: Prof. Tomonori Aoyama, University of Tokyo, Japan

Prof. Bijan Jabbari, George Mason University and ISOCORE, USA

Technical Program Committee Chairs: Mr. Tadanobu Okada, NTT, Japan

Adrian Farrel, Old Dog Consulting, UK

Organization Committee Chair: Prof. Naoaki Yamanaka, Keio University, Japan

CALL FOR PRESENTATION

The Technical Program Committee for iPOP 2006 is soliciting presentation proposals for this conference. Protocol design, experiment, theory, implementation, and operational experiences are solicited. The topics of the conference will include the following, but will not be limited to:

- * GMPLS, ASON, OUNI
- * Application with high-bandwidth demand
- * Optical service, such as L1VPN, Bandwidth on Demand, and Photonic Grid
- * Network management, OA&M
- * Testbed, field trial
- * Software/Hardware implementation, interoperability

- * Inter-area/Inter-AS network
- * Multi-region network
- * Protection & restoration
- * Traffic engineering
- * Routing wavelength assignment
- * Impairment/management in all optical network
- * Optical burst switching

If you wish to propose a particular topic for consideration, please send a one page summary (less than 400 words), including speaker's name, affiliation, and contact information to the Technical Program Committee at: ipop2006-CFP@pilab.org.

See http://www.ipop2006.com for more details.

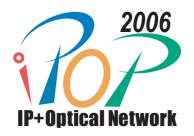
Important Dates:

Submission deadline of one page summary: February 1, 2006

Extended! February 15, 2006

Notification of acceptance: March 20, 2006

Submission deadline of final presentation slides: April 10, 2006



CALL FOR EXHIBITOR PROPOSALS:

You are invited to exhibit at iPOP2006. See details at http://www.ipop2006.com.

COMMITTEE MEMBERS

Details will be provided soon.

SPONSORSHIP

iPOP2006 is sponsored by PIF, PIL, and ISOCORE.

PIF (Photonic Internet Forum, http://www.scat.or.jp/photonic/english/)

PIL (Photonic Internet Lab, http://www.pilab.org)

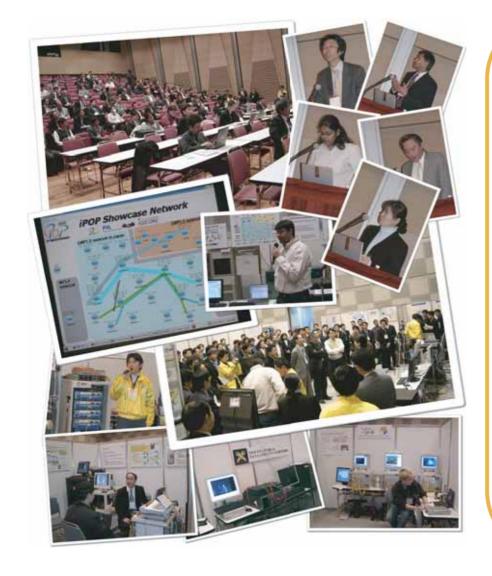
ISOCORE (Isocore Internetworking Lab, http://www.isocore.com)



LOCATION (tentative)

Meiji Kinenkan is located in the central area of Tokyo.

SUCCESSFUL iPOP 2005



Exhibition & Showcase Participants

