

iPOP2005 COMMITTEE MEMBERS

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University of Tokyo



Bijan Jabbari
ISOCORE

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Tadanobu Okada, NTT, Japan, and Ori Gerstel, Cisco Systems, USA

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Naoaki Yamanaka, Keio University, Japan

Exhibition Committee Chair:

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Vice Chairs: Shoji Fukutomi, Furukawa Electric, Japan, and Hideaki Tsushima, Hitachi Communication Technology, Japan.

Secretary: Kazumasa Morita, Furukawa Electric, Japan, and Naomichi Nonaka, Hitachi, Japan.

SPONSORSHIP



PIL (Photonic Internet Lab, <http://www.pilab.org>), founded by 6 vendors and 1 service provider in 2002, is promoting R&D on next-generation photonic network control protocols based on photonic technologies for managed networks.

PIL Members



ISOCORE (Isocore Internetworking Lab, <http://www.isocore.com>) is the leading technology validation lab in the next generation IP and optical networking. Its goal is to advance internetworking through technology validation and product verification and to promote development and rapid deployment of innovative networking technologies.



PIF (Photonic Internet Forum, <http://www.scit.or.jp/photonic/english/>) is a non-profit organization contributing to the progress of information communication technology to realize all optical ultra-high-speed networks.

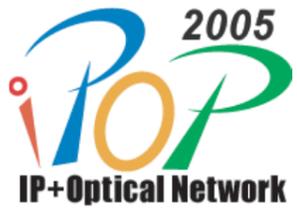


**Tokyo, Japan,
February 21-22, 2005**



The International Conference on
IP+ Optical Network (iPOP2005)
GMPLS Interoperability Public Demonstration,
Exhibition and Conference

<http://www.pilab.org/ipop2005/>



GUIDE FOR EXHIBITORS

You are invited to exhibit at the international conference on IP + Optical network (iPOP2005), February 21-22, 2005, at the Tokyo Fashion Town (TFT) Hall in Tokyo, Japan.

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” . Within this theme we intend to demonstrate GMPLS network equipment (IP routers, SONET/SDH XCs, Optical/Photonic XCs), GMPLS protocol test equipment, GMPLS network operation support tools, Optical Switches, and other related issues. Additionally, we will provide a showcase for GMPLS interoperability.

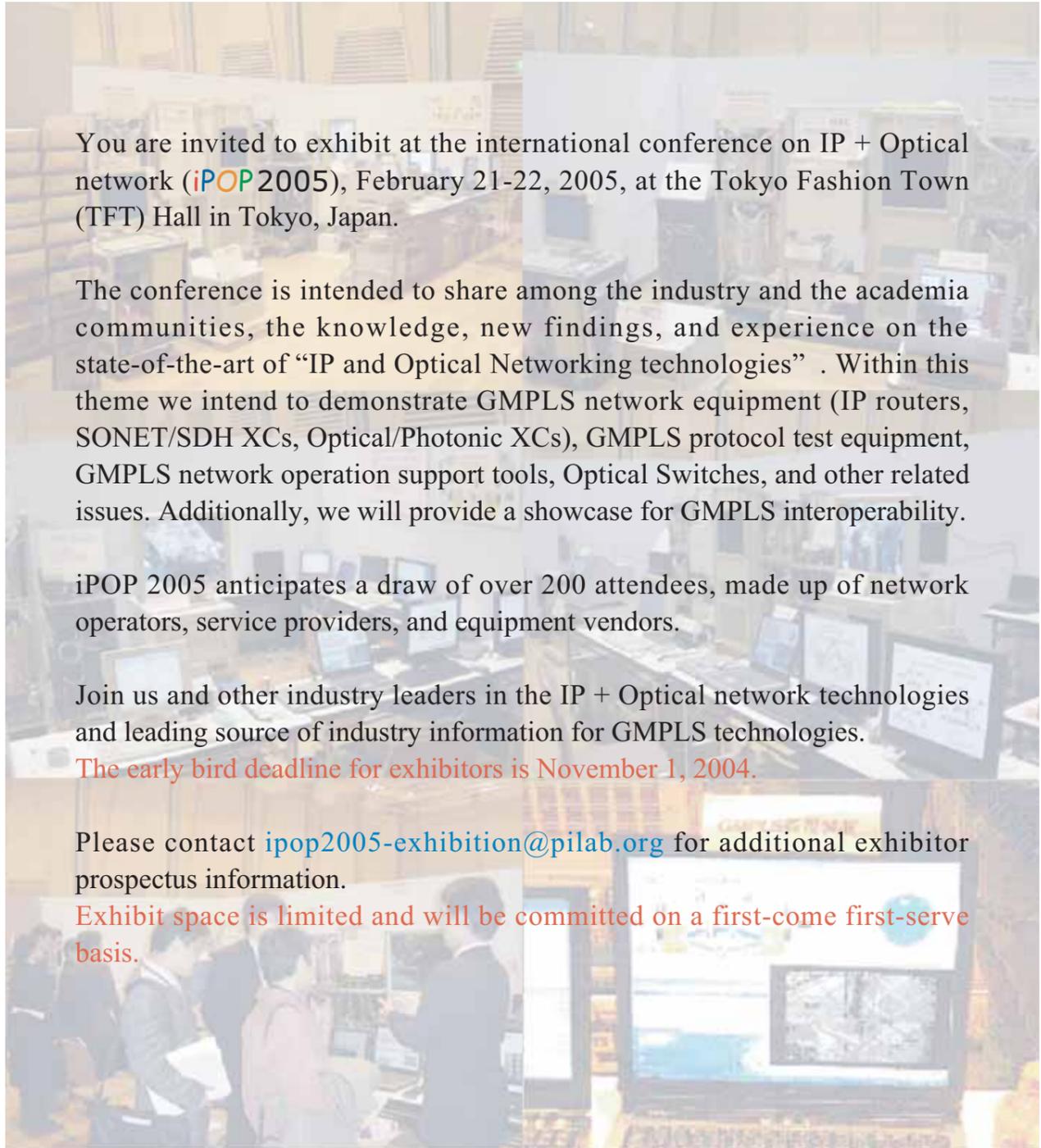
iPOP 2005 anticipates a draw of over 200 attendees, made up of network operators, service providers, and equipment vendors.

Join us and other industry leaders in the IP + Optical network technologies and leading source of industry information for GMPLS technologies.

The early bird deadline for exhibitors is November 1, 2004.

Please contact ipop2005-exhibition@pilab.org for additional exhibitor prospectus information.

Exhibit space is limited and will be committed on a first-come first-serve basis.



LOCATION

The Tokyo Fashion Town (TFT) Hall is located in Tokyo’ s newly developed seafront area known as Odaiba. It is easily accessible by public transport from downtown Tokyo and Narita International Airport.

EXHIBITION OPTIONS

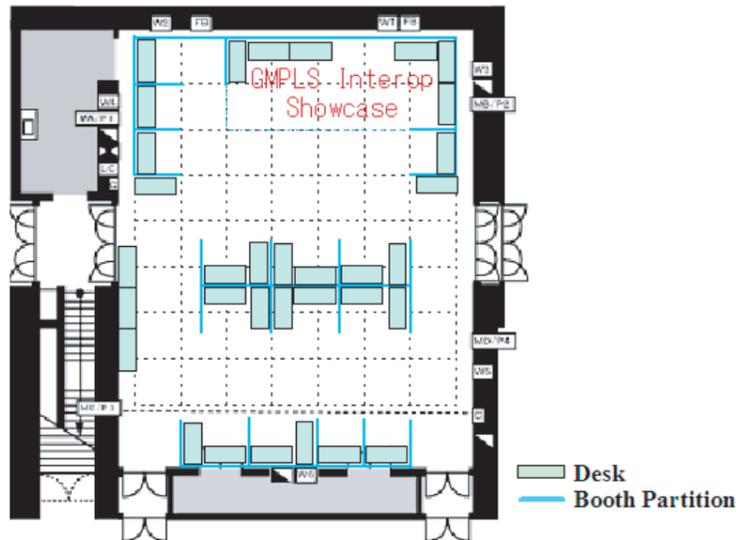
Exhibition at iPOP2005

Exhibitor Level	Gold	Silver	Bronze
Exhibit Fee	¥450,000*1	¥300,000	¥30,000
Exhibit Booth*2	3 m x 2m	2 m x 2 m	-
Brochure Desk (shared)	✓	✓	✓
GMPLS Interop. Showcase	¥100,000	¥100,000	-
Logo Display	Program	✓	-
	Website	✓	-
	iPOP Brochure	✓	✓

*1 : ¥100 (100 Japanese Yen) = \$0.91 (0.91 US Dollar) as of Sept. 14, ' 04.
 *2 : Desk(s), chair(s), internet access, and electric power may be supplied from iPOP 2005.
 For booth reservation and all other requests, please contact iPOP 2005 Exhibition Secretaries (ipop2005-exhibition@pilab.org).



EXHIBITION BOOTH PLAN



Desk
Booth Partition