

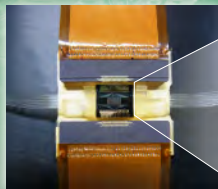
# The 7th International Symposium on VICTORIES Project & workshop WIN<sup>2</sup> 2014



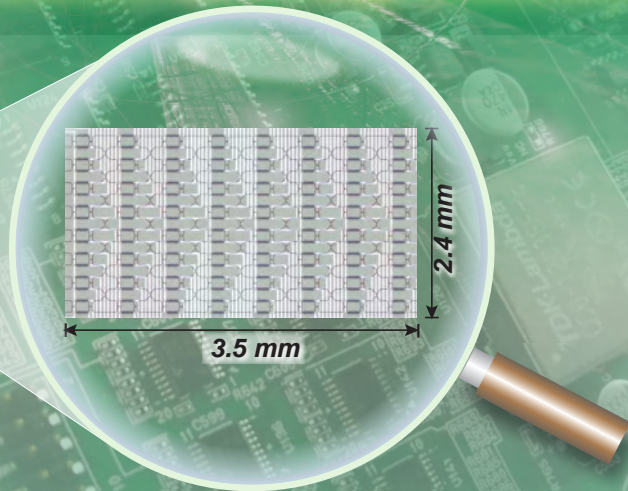
*Vertically Integrated Center for Technologies of  
Optical Routing toward Ideal Energy Savings*

**Co-located with**

**A Large Scale Live Demonstration of 'Dynamic Optical Path Network' Test Bed  
in cooperation with NHK Science and Technology Research Laboratories**



8x8 Silicon Photonics  
Matrix Switch



Date: **Oct. 8-10th**, 2014

Place: AIST, Tsukuba

Schedule :

Registration begins on Aug. 25th  
<http://www.aist-victories.org/>

### Symposium Speakers :

**Keynote :** Tetsuya Miyazaki (NICT)  
Peter Winzer (Bell Labs)  
Tomohiro Saito (NHK)  
L. C. Kimering (MIT)

**Invited :** Christoph Lange (Deutsche Telekom AG)  
Erwan Pincemin (France Telecom)  
Chris Doerr (Acasia Communications)  
Inder Monga (ESNet)  
Petr Holub (Masaryk Univ. CESNET)

**Panel :** Future of Optical Switch Technology

**Moderator :** Hisato Uetsuka (AIST)

**Panelist :**

Ken-ichi Sato (Nagoya Univ) Richard Jensen (Polatis)  
Hiroshi Onaka (Fujitsu) Philip N. Ji (NEC America)  
Hiroyuki Tsuda (Keio Univ) Zhaowen Xu (I<sup>2</sup>R A\*STAR)  
Tomohiro Kudoh (AIST) Harm Dorren (TUE)

	Oct. 8th	Oct. 9th	Oct. 10th
site	Auditorium, AIST Tsukuba Central		AIST Tsukuba West
10:00 AM	Opening Keynote Speech	Greeting Keynote Speech VICTORIES Session	WIN <sup>2</sup> Workshop
PM	Poster & Exhibition Demo Tour	Panel Session Poster & Exhibition Demo Tour	
19:00	Invited Speech Reception	Closing	

Organizer : NATIONAL INSTITUTE OF ADVANCED INDUSTRIAL SCIENCE AND TECHNOLOGY (AIST)

Collaborating Companies :



KITANIHON ELECTRIC CABLE CO., LTD.