MOC'15 PARTICIPANT STATISTICS

234 participants

Japan: 173
Korea: 15
Taiwan: 13
Germany: 6
China: 4
Australia: 3
Thailand: 3
USA: 3
Switzerland: 2
UK: 2

Bangladesh: 1
Belgium: 1
Czech: 1
Denmark: 1
France: 1
Greece: 1
Hong Kong: 1
Mexico: 1
Saudi Arabia: 1
Spain:1

MOC'15 Paper STATISTICS

155 papers

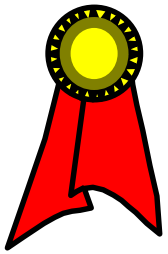
(3 Plenary, 15 Invited, 137 Contributed)

Japan: 100
Korea: 12
Taiwan: 12
Germany: 5
China: 4
Australia: 3
USA: 3
Switzerland: 2
Thailand: 2
UK: 2

Bangladesh: 1
Belgium: 1
Czech: 1
Denmark: 1
France: 1
Greece: 1
Mexico: 1
Pakistan: 1
Saudi Arabia: 1
Spain: 1

+5 papers as Tutorials (all from Japan)

Including 2 withdrawn and 2 no-show papers

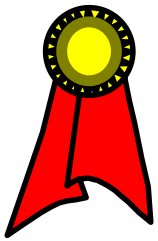


2015 MOC AWARD

- M. Izutsu (*JSPS, Waseda Univ.*)
- Y. –H. Lee (*KAIST*)
- D. Richardson (*Univ. Southampton*)

2015 MOC CONTRIBUTION AWARD

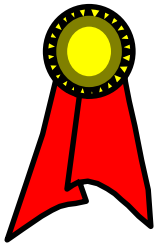
- M. De Micheli (*CNRS*)



MOC'15 Paper Award

The Awards were presented to the following papers.

- **J-2: Sub-Gigahertz Beam Switching with Transverse-Mode Coupled Cavity VCSELs,**
  M. Nakahama(1), X. Gu(1), T. Sakaguchi(1), A. Matsutani(2), and F.Koyama(1), *(1)P&I Lab., Tokyo Institute of Technology, (2)Semiconductor and MEMS Processing Center, Tokyo Institute of Technology*
- **J-3: Ultra Wide Mode-Hop Free Tuning around 1550-nm Telecom Wavelength Using High-Speed MEMS-VCSELs,**
  S. Paul(1), J. Cesar(1), C. Gierl(1), M. T. Haidar(1), B. Koegel(2), C. Neumeyr(2), M. Ortsiefer(2), and F. Kueppers(1), *(1)Technische Universitaet Darmstadt, (2)VERTILAS GmbH*

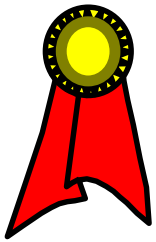


2015 IEEE Photonics Society Japan Chapter Young Scientist Award

The Awards were presented to the following presenters.

- D-4: 1×8 silicon-silica hybrid thermo-optic switch with multichip configuration based on optical phased array,
  S. Katayose (*NTT*)

- L-5: Tunable hyperchromatic microlens array for compact 2D spectrometry,
  P.-H. C.-Nguyen (*University of Freiburg)*



MOC'15 Student Award

The Awards were presented to the following presenters.

- C-3: Parity-time optical metamaterial devices, **Z. J. Wong (*University of California Berkeley*)**
- C-4: Electrically driven surface plasmon polaritons circuits, **K. Kwon (*KAIST)***
- D-3: First demonstration of electrically controlled mode switching, **R. Imansyah (*Kyushu Univ.*)**
- D-5: Demonstration of magneto-optical switch with amorphous silicon waveguides on magneto-optic garnet, **E. Ishida (*Tokyo Inst. Tech.*)**
- G-6: Optical add-drop multiplexer integrating silicon waveguide optical circulators and Bragg reflector, **K. Kato (*Tokyo Inst. Tech.*)**