



OPERA Special Seminar Session

133rd OPERA Research Seminar

Shiiki Hall, Kyushu University

Saturday, October 24, 2015

(30 min. talks followed by 10 min. discussions)

- 14:00 *Opening Comments*
- 14:05 *Hybrid Light-Emitting Transistors: A New Route for OLED Display Pixels*
Prof. Ebinazar Namdas, The University of Queensland, Australia
- 14:45 *Novel Transparent Electrodes for Organic Optoelectronic Devices*
Prof. Thomas Riedl, University of Wuppertal, Germany
- 15:25 Break
- 15:35 *Indirect Electrical Pumping: A Route to Compact, Visible, Tunable Polymer Lasers*
Prof. Ifor Samuel, University of St Andrews, Scotland
- 16:15 *Prospects for organic semiconductor lasers: High current injection and low lasing threshold materials and device architectures*
Prof. Chihaya Adachi, Kyushu University, Japan
- 16:55 *Closing Comments*

Organized by the
Center for Organic Photonics and Electronics Research (OPERA)

Details and Registration

- Location: Shiiki Hall, Kyushu University, Ito Campus
744 Motoooka, Nishi, Fukuoka, Japan
- Participants: Open to everyone
- Registration: Send your (1) name, (2) institution, and
(3) contact information by October 21 to
opera@opera.kyushu-u.ac.jp
- Fees: None



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