

**The 11th International Symposium on
“Organic Light-Emitting Display and Their Materials”
(Thailand-Japan JSPS Bilateral Joint Research Program)
Saturday, 11th October, 2008
Rm. 911, Atsugi Campus, Tokyo Polytechnic University**

13:40

Opening (Photos)

Tanakorn Osotchan (Representative of the Program, Mahidol Univ., Thailand)
Shin-ichiro Wakao (President of Tokyo Polytechnic Univ., Japan)
Yutaka Sawada (Representative of the Program, Tokyo Polytechnic Univ., Japan)

Part 1: Devices

Chair: Yoichi Hoshi (Tokyo Polytechnic Univ., Japan)

13:50

Study of OLED Characteristics on Transparent Polyimide Substrate

Takayuki Uchida (Tokyo Polytechnic Univ., Japan)

14:10

Effect of device structure in the organic electronic devices

Tanakorn Osotchan (Mahidol Univ., Thailand)

14:30

**Current Study of Hybrid Electroluminescent Device based on the Combination
of Organic Dyes and Inorganic Phosphors**

Toshifumi Satoh (Tokyo Polytechnic Univ., Japan)

14:50

**Four-Dimensional Imaging and Displaying System Using Digital Holography and
Accumulating Type Transparent Organic EL Devices**

Suezou Nakadate, Tomohiro Kiire and Masato Shibuya
(Tokyo Polytechnic Univ., Japan)

15:05

**Reducing the Aberration Depending on the Object Distance for the Lens of 3-
Dimensional Image Formation with Transparent Organic EL Devices**

Masato Shibuya, M. Oka, Y. Komatsubara, K. Maehara and Suezou Nakadate
(Tokyo Polytechnic Univ., Japan)

15:15

Optical-Based Chemical Gas Sensor Based on Organic Thin Film

Teerakiat Kerdcharoen (Mahidol Univ., Thailand)

15:35

Coffee brake Rm. 915

Part 2: Materials

Chair: Somboon Sahasithiwat
(National Metal and Materials Technology Center (MTEC), Thailand)

16:00

**A Colorless and Thermally Stable Polymer for Opto-electronic
Devices - Alicyclic Polyimides**

Toshihiko Matsumoto, Daisuke Mikami, Takahiro Hashimoto and Shuchi Kawabata
(Director of Center for Nanoscience, Tokyo Polytechnic Univ., Japan)

16:20

Study on Effects of Deposition of ITO on Photoluminescence Spectrum of ALq₃ and BALq

Somsak Dangtip (Mahidol Univ., Thailand)

16:40

Solvents Effect on the Characteristic of Organic EL Devices Using Poly(L-Glutamate) as a Hole-Transport Material.

Toshihiro Hiejima, Kenji Ueda, and Takayuki Uchida
(Tokyo Polytechnic Univ., Japan)

16:55

New Electroluminescence Materials for OLEDs

Vinich Promarak (Ubon Ratchathani Univ., Thailand)

17:15

Closing remarks (Photos)

Tanakorn Osotchan (Representative of the Program, Mahidol Univ., Thailand)