

Session 2

2. OLED Materials I

Wednesday, October 12, 2011 / 10:50 ~ 12:40

Room 302

Chair: Byung Doo Chin (Dankook Univ., Korea)

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| 10:50 ~ 11:15 | 2-1 | [Invited] New Blue Emitters and Hole Injection Materials Based on Organic Molecules for OLEDs
<i>Beomjin Kim, Youngil Park, and Jongwook Park (The Catholic Univ. of Korea, Korea)</i> |
| 11:15 ~ 11:40 | 2-2 | [Invited] Novel Materials for New Design OLED
<i>K. M. Fung, S. Y. Ching, and K. W. Cheah (Hong Kong Baptist Univ., Hong Kong)</i> |
| 11:40 ~ 12:00 | 2-3 | Solution Processed Multilayer Emitting Structure in Organic Light-Emitting Diodes Using an Alcohol Soluble Phosphorescent Emitting Layer
<i>Kyoung Soo Yoo and Jun Yeob Lee (Dankook Univ., Korea)</i> |
| 12:00 ~ 12:20 | 2-4 | ITO-free Electrodes for OLED Devices Using Metal Nanowires and Hole-Injecting Polymer
<i>Florian Pschenitzka (Cambrios Technologies Corp., USA), Mathew Mathai, Richard Tuttle, Eli Scott, and Robert Mitchell (Plextronics, Inc., USA)</i> |
| 12:20 ~ 12:40 | 2-5 | Using a High Glass Transition Temperature Hole Transport Material to Enhanced Thermal Stability and Efficiency of Organic Light-Emitting Diode
<i>Kuang-Chih, Lai, Lin-Ann Hong, Chang-Jun Lai (Nat'l</i> |

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Optronics Inc., Taiwan), Shun-Hsi Wang, Fuh-Shyang
Juang, and Yu-Sheng Tsai (Nat'l Formosa Univ., Taiwan)*