

PROGRAM AT A GLANCE

The 11th International Meeting on Information Display

IMiD 2011

| DATE | TIME | Room 305 | | | Room 306 | | | | | | | | |
|-----------------|--|--|--|---|---|--|---|--|--------------|--|--|---|--|
| 10. 11 [TUE] | | Workshop 1: Oxide TFT | | | Tutorial 1: OLED Lighting | | | | | | | | |
| | 10:00 ~ 10:50 | Workshop 1-1: Oxide TFT Technology | Sang-Hee Ko Park (ETRI, Korea) | | Tutorial 1-1: Material and Device Technologies for OLED Lighting | | | Jang Hyuk Kwon (Kyung Hee Univ., Korea) | | | | | |
| | 10:50 ~ 11:40 | Workshop 1-2: Stability of Oxide TFTs | Jae Kyeong Jeong (Inha Univ., Korea) | | Tutorial 1-2: Enhancement of Out-Coupling Efficiency in OLEDs | | | Min Cheol Oh (Pusan Nat'l Univ., Korea) | | | | | |
| | 11:40 ~ 12:30 | Workshop 1-3: Issues on Oxide Semiconductor TFT | | | Tutorial 1-3: International Standardization of OLED Lighting in IEC | | | Doo-Hee Cho (ETRI, Korea) | | | | | |
| | 12:30 ~ 14:00 | Lunch | | | | | | | | | | | |
| | | Tutorial 2: 3D Display I | | | Workshop 3: AMOLED for TV I | | | | | | | | |
| | 14:00 ~ 14:50 | Tutorial 2-1: Holographic 3D Projection Imaging | | Hwi Kim (Korea Univ., Korea) | Workshop 3-1: The Principle and R&D Trend of OLEDs: Materials and Devices | | | Ruqing (Ray) Ma (Universal Display Corp., USA) | | | | | |
| | 14:50 ~ 15:40 | Tutorial 2-2: 3-D Standardization | | Nam Kim (Chungbuk Nat'l Univ., Korea) | Workshop 3-2: OLED Patterning Technology | | | Chang Wook Han (LG Display Co., Ltd., Korea) | | | | | |
| | 15:40 ~ 16:00 | Coffee Break | | | | | | | | | | | |
| | | Workshop 2: 3D Display II | | | Workshop 4: AMOLED for TV II | | | | | | | | |
| 16:00 ~ 16:50 | Workshop 2-1: Full-Color 3D Display System Based on Electronic Holograph | | Kunihiro Sato (Univ. of Hyogo, Japan) | Workshop 4-1: AMOLED Pixel Driving Techniques | | | Hyungsik Nam (Kyung Hee Univ., Korea) | | | | | | |
| 16:50 ~ 17:40 | Workshop 2-2: 3D Display Using Electronic Holography and 3D Data Acquisition Using Ray-Based Image Sensors | | | Workshop 4-2 [Tutorial]: 3D AMOLED | | | Heejin Choi (Sejong Univ., Korea) | | | | | | |
| | | Kenji Yamamoto (NICT, Japan) | | | | | | | | | | | |
| DATE | TIME | Room 301 | Room 302 | Room 303 | Room 304 | Room 305 | Room 306 | | | | | | |
| 10. 12 [WED] | 08:40 ~ 09:00 | Opening Ceremony (Event Hall 6C, 1F) | | | | | | | | | | | |
| | 09:00 ~ 10:30 | Keynote Addresses I, II, III (Event Hall 6C, 1F) | | | | | | | | | | | |
| | 10:30 ~ 10:50 | Coffee Break | | | | | | | | | | | |
| | 10:50 ~ 12:10 | 1. Field Emission I | 2. OLED Materials I | 3. Oxide TFT I | 4. Photovoltaics - DSSC | 5. Power Technologies for Display System | 6. LC Mode I | | | | | | |
| | 12:10 ~ 13:30 | Lunch | | | | | | | | | | | |
| | 13:30 ~ 14:50 | 7. Field Emission II | 8. OLED Materials II | 9. Oxide TFT II | 10. Photovoltaics - OPV | 11. TFT Circuits | 12. LC Mode II | | | | | | |
| | 14:50 ~ 15:10 | Coffee Break | | | | | | | | | | | |
| | 15:10 ~ 16:30 | 13. Field Emission III | 14. Device Physics & Engineering I | 15. Oxide TFT III | 16. Photovoltaics - CIS | 17. Emerging Display System Technology | 18. Biaxial LC | | | | | | |
| | 16:30 ~ 16:50 | Coffee Break | | | | | | | | | | | |
| | 16:50 ~ 18:10 | 19. Field Emission IV | 20. Device Physics & Engineering II | 21. Organic Electronics | 22. Photovoltaics - Si | 23. Human Display Interface | 24. LC Devices | | | | | | |
| DATE | TIME | Room 301 | Room 302 | Room 303 | Room 304 | Room 305 | Room 306 | Room 401+402 | | | | | |
| 10. 13 [THU] | 09:00 ~ 10:20 | 25. LED I | 26. OLED Optics I | 27. Oxide TFT IV | 28. 3D Contents | 29. MEMS an Emerging Technologies | 30. LC Chemistry | | | | | | |
| | 10:20 ~ 10:40 | Coffee Break | | | | | | | | | | | |
| | 10:40 ~ 12:00 | 31. LED II | 32. OLED Optics II | 33. Thin Film Transistors | 34. 3D Measurement | 35. Luminescence and Phosphors I | 36. Blue Phase LC | | | | | | |
| | 12:00 ~ 13:30 | Lunch | | | | | | | | | | | |
| | 13:30 ~ 14:50 | 37. Flexible Display I | 38. White OLED/Lighting | 39. Advanced LTPS | 40. Holography & Novel 3D Displays | 41. Luminescence and Phosphors II | 42. LC Alignment | Business Forum | | | | | |
| | 14:50 ~ 15:10 | Coffee Break | | | | | | | | | | | |
| | 15:10 ~ 16:30 | 43. Flexible Display II | 44. Fabrication/System | 45. PDP Discharge | 46. Human Factors | 47. Luminescence and Phosphors III | 48. Color/Human Factors/Display Measurement I | | | | | | |
| | 16:30 ~ 18:00 | Poster Session I (403+404) | | | | | | | | | | | |
| | 19:00 ~ 21:00 | Banquet | | | | | | | | | | | |
| | DATE | TIME | Room 301 | Room 302 | Room 303 | Room 304 | Room 305 | Room 306 | Room 401+402 | | | | |
| 10. 14 [FRI] | 09:00 ~ 10:20 | 49. Flexible TFT | 50. PDP Materials & Applications | 51. Display Manufacturing and Equipments I | 52. Stereoscopic Displays | 53. Luminescence and Phosphors IV | 54. Color/Human Factors/Display Measurement II | | | | | | |
| | 10:20 ~ 10:40 | Coffee Break | | | | | | | | | | | |
| | 10:40 ~ 12:00 | 55. Materials for Flexible Displays | 56. Display Materials, Components, and BLU I | 57. Display Manufacturing and Equipments II | 58. Autostereoscopic Displays I | 59. Luminescence and Phosphors V | 60. Color/Human Factors/Display Measurement III | | | | | | |
| | 12:00 ~ 13:30 | Lunch | | | | | | | | | | | |
| | 13:30 ~ 14:50 | 61. Flexible & Printed TFT | 62. Display Materials, Components, and BLU II | 63. Lighting and Extraction Technologies I | 64. Autostereoscopic Displays II | 65. Luminescence and Phosphors VI | 66. Projection and Public Displays | | | | | | |
| | 14:50 ~ 15:10 | Coffee Break | | | | | | | | | | | |
| | 15:10 ~ 16:30 | 67. Process & Technologies for Flexible Displays | 68. Display Materials, Components, and BLU III | 69. Lighting and Extraction Technologies II | 70. Autostereoscopic Displays III | 71. Luminescence and Phosphors VII | 72. Late-News Session | | | | | | |
| 16:30 ~ 18:00 | Poster Session II (403+404) | | | | | | | | | | | | |
| 10. 15 [SAT] | 09:30 ~ 18:00 | Tour | | | | | | | | | | | |
| | | 1. 3D Displays | | 2. Active-Matrix Devices | | 3. Color, Human Factors, and Display Measurement | | 4. Display Electronics, Systems and Applications | | 5. Display Manufacturing and Equipments | | 6. Display Materials, Components, and BLU | |
| | | 07. Field Emission Display and Technologies | | 8. Flexible Displays and Electronic Paper | | 9. LC Technologies | | 10. LED | | 11. Lighting and Extraction Technologies | | 12. MEMS and Emerging Technologies | |
| | | 13. OLED | | 14. PDP | | 15. Phosphors | | 16. Photovoltaics | | 17. Projection and Public Display | | 18. Touch and Input Technologies | |