
AM-FPD 11

THE EIGHTEENTH INTERNATIONAL WORKSHOP ON ACTIVE-MATRIX FLATPANEL DISPLAYS AND DEVICES

—TFT Technologies and FPD Materials—

July 10-13, 2011
Tokyo Institute of Technology
Tokyo, Japan

The Eighteenth International Workshop on Active-Matrix Flatpanel Displays and Devices (AM-FPD'11) will be held at **Multi-purpose Digital Hall, West Building 9, Tokyo Institute of Technology** (http://www.titech.ac.jp/english/about/campus/o_map.html), Tokyo, Japan from July 10 to 13, 2011.

This workshop has been providing good opportunities to exchange ideas for advanced information on active-matrix flatpanel displays (AM-FPDs) including thin-film transistors (TFTs), other thin-film devices, materials for displays, active-matrix liquid-crystal displays (AM-LCDs), active-matrix organic light-emitting-diode displays (AM-OLEDs), and other related topics.

Papers are solicited on, but not limited to, the following topics:

- **Flat Panel Display (FPD):** LCDs, OLED displays, e-paper, 3-D displays, flexible displays, touch screens, driving method, intergrated drivers, and display systems.
- **TFT Technologies (TFT):** amorphous, microcrystalline, and polycrystalline Si TFTs, organic-TFTs, oxide TFTs, device modeling, device and circuit simulation, reliability.
- **Thin-Film Materials and Devices (TFMD):** thin-film materials, (Si & related materials, oxide and organic semiconductors, dielectrics, metals, & other materials), display materials , thin film & materials processing, process simulation, sensors, **solar cells**, photo materials & devices, novel devices, characterization (structural, optical, & electrical properties, reliability).

DEADLINE FOR SUBMISSION: March 14, 2011

AWARDS

AM-FPD Paper Awards will be given to the best, poster and student papers presented in this workshop and will be honored at the next workshop.

FURTHER INFORMATION

If you have any questions or inquiries, please contact:

AM-FPD Secretariat

Mobara Atecs, Ltd.
3401, Hayano, Mobara, Chiba 297-0037, Japan
Tel: +81-475-23-1150 Fax: +81-475-25-7703
E-mail: amfpd@atecs.co.jp

Detailed information will be released in the final call for papers and provided on the web site (<http://www.amfpd.jp/>) by the end of this year.