



THE JAPAN SOCIETY OF  
APPLIED PHYSICS

is now considering AM-FPD sponsorship.



ECS Electronics and Photonics Division

# AM-FPD 10

**ORGANIZING  
CHAIR**  
Hiroyuki Hamada  
*Sanyo Electr.*

THE SEVENTEENTH INTERNATIONAL WORKSHOP ON  
ACTIVE-MATRIX FLATPANEL DISPLAYS AND DEVICES  
—TFT Technologies and FPD Materials—

**STEERING  
CHAIR**  
Yukiharu Uraoka  
*NAIST*

July 5-7, 2010

West Building 9, 2nd floor Multi-purpose Digital Hall  
Tokyo Institute of Technology O-okayama Campus, Japan

**PROGRAM  
CHAIR**  
Seiichiro Higashi  
*Hiroshima Univ.*

The Seventeenth International Workshop on Active-Matrix Flatpanel Displays and Devices (AM-FPD '10, former AM-LCD) will be held at **Tokyo Institute of Technology** ([http://www.titech.ac.jp/english/about/campus/o\\_map.html](http://www.titech.ac.jp/english/about/campus/o_map.html)), Tokyo, Japan from July 5 to 7, 2010. The Japan Society of Applied Physics is now considering AM-FPD sponsorship.

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:**

- **TFT Technologies;** materials, preparation technologies, fabrication processes, device physics, simulation of TFTs and organic thin-film devices.
- **Thin-Film Integrated Systems and Circuits;** system-on-panels, thin-film devices (sensors, actuators, etc.), driver circuits and chip-embedded systems.
- **OLED Display Technologies;** materials, processes, device structures and circuits.
- **LCD Technologies;** materials, device physics and fabrication processes.
- **Novel Display Technologies;** novel display devices and materials, and new applications such as electronic papers.

**DEADLINE FOR SUBMISSION: March 13, 2010 (Tentative)**

## 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](mailto:amfpd@atecs.co.jp)

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

First CALL FOR PAPERS