# AM-FPD 08

AM-LCD has been renamed AM-FPD to include the extended scope.

## THE FIFTEENTH INTERNATIONAL WORKSHOP ON ACTIVE-MATRIX FLATPANEL DISPLAYS AND DEVICES —TFT Technologies and Related Materials—

July 2-4, 2008 The National Museum of Emerging Science and Innovation (Miraikan) Tokyo, Japan

The Fifteenth International Workshop on Active-Matrix Flatpanel Displays and Devices (AM-FPD '08, former AM-LCD) will be held at **The National Museum** of Emerging Science and Innovation (Miraikan) (http://www.miraikan.jst.go.jp/index\_e.html), Tokyo, Japan from July 2 to 4, 2008. The Japan Society of Applied Physics is now considering AM-FPD sponsorship.

The AM-FPD workshop has been providing good opportunities to exchange ideas for advanced information on thin-film transistors (TFTs), other thin-film devices, active-matrix liquid-crystal displays (AM-LCDs), active-matrix organic light-emitting-diode displays (AM-OLEDs), other active-matrix flatpanel displays (AM-FPDs) and new TFT application fields.

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

• **TFTs, Thin-Film Materials, and Devices;** materials science, film preparation technology, fabrication process, device physics, simulation of TFTs and other thin-film devices, and other devices and materials for electronic paper, etc.

• **AM-Display Circuits and Systems;** address electronics, driver circuits, driver chips, monolithic drive electronics, and system integration technologies.

• Liquid-Crystal Technologies; materials, modes, structures, fabrication process, optical performance of LC cells, and novel LC applications.

• **AM-OLED Technologies;** materials, circuits, and performance of AM-OLED displays.

• Thin-Film Integrated Systems and Technologies; system electronics using TFTs, system-on-panel, new thin-film devices (sensors, actuators, etc.), and new technologies such as chip-embedded systems and device transfer.

## DEADLINE FOR SUBMISSION: XX XX, 2008

### FURTHER INFORMATION

If you have any questions or inquiries, please contact:

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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.

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