

E-MRS 2011 Fall Meeting - Symposium K

http://www.emrs-strasbourg.com/index.php?option=com_content&task=view&Itemid=142&id=425&PHPSESSID=d26b8776be01dcd5c4f10185f54b84a7

The screenshot shows the E-MRS website interface. At the top, there is a navigation bar with the E-MRS logo and a series of small images. Below the logo, the text "European Materials Research Society" is visible. The main content area is divided into several sections. On the left, there is a sidebar with links for "Login", "Create an account", "Meetings", "2013 Spring Meeting", "2013 Fall Meeting", "2014 Proposals Call", "Workshop Nature Materials", "Workshop Program", "E-MRS", "E-MRS & Education", "Awards", "Other Events & Links", and "EU Projects". The main content area features a "Home" section with a list of letters "A B C D E F G H I J K L M". Below this, there is a section for "E-MRS 2011 Fall Meeting - Symposium K". This section includes a description of the symposium: "Solution-derived electronic-oxide films, nanostructures and patterning, from materials to devices". It also mentions "Symposium K 609.75 kb". Below the description, there is a section titled "Introduction and scope:" which discusses current scientific and technological advances in the field of solution-derived electronic-oxide films and nanostructures. On the right side of the page, there is a "Print this page" button, a search bar, a "Join E-MRS on facebook!" button, and a section for "Important deadlines" featuring a poster for the "SPRING MEETING 2013" held from May 27th to 31st, with an abstract submission deadline of January 16, 2013. At the bottom right, there is a button for "Other Events".

Home

A B C D E F G H I J K L M

E-MRS 2011 Fall Meeting - Symposium K

✚ Solution-derived electronic-oxide films, nanostructures and patterning, from materials to devices

Symposium K 609.75 kb

Introduction and scope:

Current scientific and technological advances in the field of solution-derived electronic-oxide films and nanostructures for a broad range of applications will be addressed. Beside established approaches the focus will be on novelties, including nanostructures, hybrid materials, direct-writing low-temperature processing, and integration.

Solution processing of electronic-oxide materials in the form of thin films, 2D or 1D structures represents an easy pathway to various devices in the fields of micro- and nano-electronics, sensors, actuation, energy storage.

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Important deadlines

SPRING MEETING 2013
May 27th-31st

Abstract submission deadline
JANUARY 16, 2013

Other Events

✚ **Symposium organizers:**

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