



Developments in Flexible Display Technologies

Thursday 7 March 2013

SCI HQ, Belgrave Square London, UK

Organised by SCI's Process Engineering group and
Science and Enterprise Group



Programme

- 10.00** Registration and refreshments
- 10.25** **Introduction and welcome**
Carlos Harrison, SCI Process Engineering Group
- 10.30** **Overview of the market**
Raghu Das, IDTechEx
- 11.00** **Oral poster presentation 1**
- 11.20** **Interactive displays: current applications and future prospects**
Brian Weeks, IPI (Europe)
- 11.50** Refreshments
- 12.10** **New printing technologies for flexible displays**
Zlatka Stoeva, DZP Technologies
- 12.40** **Oral poster presentation 2**
- 13.00** **Cost effective manufacturing for LED systems**
Richard Dixon, Intrinsiq Materials
- 13.30** Lunch
- 14.30** **New materials and processes for emerging flexible display applications**
Tom Taylor, The Centre for Process Innovation (CPI)
- 15.00** **Oral poster presentation 3**
- 15.20** **Digital publishing applications**
Dan Rogers, Smithers
- 15.50** **Overview of the creative market and future applications**
Amy Winters, Rainbow Winters
- 16.20** Panel Q&A and discussion
- 17:15** Refreshments and presentation of poster prize

Organisers

Carlos Harrison, SCI Process Engineering Group
Christopher Drew, SORIS

Poster Competition

Poster submissions are invited on the topic of R&D into flexible display technologies. To make a submission, please send a 250 word abstract entitled "Developments in flexible display technologies - poster abstract", by **15 February 2013** to conferences@soci.org. All submissions will be acknowledged.

Synopsis

Flexible display is a technology that promises a wide range of processes.

Electronic gadgetry is progressing fast. Its associated display technology, mostly based on flat and rigid display screens, has become a ubiquitous item of our era. Technology savvy companies have proposed the next generation of display, a flexible display screen.

This technology faces its own challenges. In manufacturing, materials and process are in development. In ergonomics, the new prototypes are undergoing testing and redesign and potential new uses have to be found.

Flexible display is a technology that promises a wide range of processes, and in a way a potential candidate to put the UK back in the electronics world championships. This event addresses these issues and presents the possible future of this technology.

Attendees

This event is of interest to technologists, manufacturers, chemists and business people involved in display manufacturing and design. To bring flexible display to the attention of the process industry gain engagement between the end users of flexible displays, the chemists and scientists that are making front end research on flexible display and manufacturers.

Exhibition

If you would like to exhibit at this conference, please email jacqui.colgate@soci.org for further information and prices.

Information on SCI

SCI is a forward-looking multidisciplinary membership organisation connecting industry, government and academia to advance the application of science for the benefit of society.

SCI offers a network of contacts spanning the chemical and chemical-using industries, together with a rolling programme of conferences, events and prestigious awards which help further knowledge and support those involved in the sector, no matter what stage they're at in their careers.

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7 March 2013 @ SCI HQ, Belgrave Square London, UK

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