

Future Display Technologies and Production Demand

Tuesday 1 April 2014

Institute for Manufacturing, University of Cambridge

Agenda

- 09.30-10.00 Registration and Refreshments
- 10.00-10.15 Welcome and Introduction
Martin O'Hara, National Strategy Manager
EPSRC Centre in Ultra Precision, Cranfield University
- 10.15-10.45 Overview of the Centre for Advanced Photonics and Electronics (CAPE)
Prof Daping Chu, Chairman of CAPE
University of Cambridge
- 10.45-11.15 What is *Driving* Automotive Displays?
Elvir Hasedžić, Project Engineer
Jaguar Land Rover Limited
- 11.15-11.45 Refreshment Break and Networking
- 11.45-12.15 Overview of the EPSRC Centre in Large Area Electronics
Dr Mark Leadbeater, Programme Manager
EPSRC Centre for Innovative Manufacturing in Large Area Electronics
University of Cambridge
- 12.15-12.45 Inkjet Printing Displays: The Disruptive Potential of Solution Processing
Dan Rogers, Head of Digital Publishing
Smithers Apex
- 12.45-14.15 Networking Lunch and CAPE Lab Tours
Tour Group 1, Tour Group 2, Tour Group 3
Depart from IfM Reception at 13.15 – tours last approximately 30 minutes
- 14.15-14.45 Fabrication and Stability of Vacuum Deposited OTFTs
Mr Ziqian Ding, Researcher
University of Oxford
- 14.45-15.15 Printed Electronics and Consumer Experiences
Dr Chris Jones
Novalia
- 15.15-15.45 International Standards for Printable Electronics
Dr Chris Jones (*on behalf of Dr Alan Hodgson of 3M*)
Novalia
- 15.45-16.00 Closing Remarks
Martin O'Hara, National Strategy Manager
EPSRC Centre in Ultra Precision, Cranfield University