

"MATS" FP7 Project 1st Dissemination event

4-5 July 2012

CMRI (Building 38), Cranfield University, UK

Free
Event!

A 2-day workshop will be held at Cranfield University, UK on 4-5th July 2012 to address solar thermal technology and its deployment in concentrating solar power (CSP) systems for electrical power generation, heating and cooling, and desalination.

Academics, engineers, industrialists, and investors will have a rare opportunity in the UK to hear experts in solar thermal from around the world describing technical details and applications of solar thermal design and manufacture. Adequate time will be allocated to networking, providing opportunities for collaboration in this rapidly expanding technology. A tour of Cranfield's state-of-the-art facilities is included.

CMRI, Building 38, Cranfield University

Wednesday, July 4 th 2012		
WHEN	Solar Thermal Dissemination event	WHERE
1:30pm	Registration and coffee	Foyer
2:00pm	Welcome from Prof Tom Stephenson (Head of School of Applied Sciences)	Gallery
2:20pm	Presentations	Gallery
3:20pm	Coffee Break	Foyer
4:00pm	Presentations	Gallery
5:00pm	Networking opportunities and time for discussion	Gallery and Foyer
6:00pm	Presentations	Gallery
7:00pm	Dinner	

Thursday, July 5 th 2012		
WHEN	Solar Thermal Dissemination event: continued	WHERE
8:50am	Arrival and coffee	Foyer
9:20am	Welcome from Prof Raj Roy (Head of Dept of Manufacturing and Materials)	Gallery
9:40am	Presentations	Gallery
11:00am	Coffee Break	Foyer
11:40am	Presentations	Gallery
1:00pm	Lunch	Foyer
2:00pm	Tour of Facilities	
3:30pm	Finish	Gallery

Presenters include:

Peter Turner , Head of CSP Technologies, E.ON

Fabrizio Fabrizi, Head of Solar Thermodynamic Laboratory, Casaccia Research Center, ENEA, Rome

John Oakey, Professor of Energy Technology, Cranfield University, UK

Amr Amin, Professor and Vice Dean, Faculty of Engineering, Helwan University, Egypt

Robert Dorey, Professor of Nanomaterials, Cranfield University, UK

Professor Waqar Bokhari, Head of R&D Lab, COMSATS, Islamabad, Pakistan

Plus other speakers including those from Fraunhofer ISE, Ronda SpA, Archimede Solar Energy, Technimont KT, ASRT (Egypt) and Delft Environment.

To register your place,
please email a.fiorucci@cranfield.ac.uk or T: +44 (0)1234 752944

For more information,
please contact Chris Sansom,
E: c.i.sansom@cranfield.ac.uk
T: +44 (0)1234 750111 x2955

www.cranfield.ac.uk/sas/solarthermal

