



*Australian PV
Association*



SEMINAR

Organic Photovoltaics – Progress & Opportunities

Venue: Scientia Gallery, University of NSW

Date: Friday, 19 March 2010

Time: 2:00 – 5:30 pm

Program:

2:00 – 3:30 pm

- Introduction to the Australian PV Association (APVA) and brief PV update – Muriel Watt, APVA
- Australian Solar Institute (ASI) update– Mark Twidell, Olivia Coldrey, ASI
- OPV device structure and physics - Chris Fell, CSIRO
- OPV applications and commercialisation - Scott Watkins, CSIRO

3:30 – 4:00 pm Afternoon Tea

4:00 – 5:00 pm

- DSC device structure and physics - Paul Meredith, Xerocoat
- DSC applications and commercialisation – Dyesol

5:00 - 5:30 pm

- Discussion

Our Seminars are very popular, so please register to reserve a place and for catering purposes: Anna Bruce (a.bruce@unsw.edu.au)

Location: Scientia Building, UNSW Kensington Campus, Sydney. The Scientia building is located at G19 on the UNSW campus map available at <http://www.facilities.unsw.edu.au/Maps/pdf/kensington.pdf>.

The University is readily accessible by public transport. See www.transport.unsw.edu.au for more information. Kingsford Smith airport is 20 to 30 mins away by taxi, depending on traffic conditions. All day parking is available on the upper floors of the Barker Parking Station. Short Term Meter Parking is available through all Gates in the outdoor parking areas.