



The 7th meeting of Electrochemistry North- West

Alvatek



*An informal meeting, designed to promote interactions
between researchers working in any branch of
electrochemical science or technology in the North-West.*

Date: Monday, 2nd June

Time: 10:30 am – 4:00pm

Venue: Chemistry Building, Univ. of Manchester
Brunswick Street, Manchester – building 61 on campus

map, see:

<http://www.manchester.ac.uk/visitors/travel/maps>.

Programme:	
10:30 am:	Arrival, coffee
10:50 am:	Welcome, Dr. R. Dryfe, School of Chemistry, Manchester Univ.
11:00 am:	Plenary lecture 1 Prof. DJ Schiffrin, Dept. of Chemistry, Liverpool University, “ <i>title TBA</i> ”
11:40 am:	Dr EPL Roberts, Chemical Eng & Analytical Science, Manchester Univ., “ <i>Water treatment by adsorption and electrochemical regeneration: the ArviaT process.</i> ”
12:00 pm:	Dr L Bouffier, Dept. of Chemistry, Liverpool University, “ <i>Single- Walled Carbon Nanotubes for electrochemical bio-sensing systems</i> ”
12:20 pm:	Buffet Lunch, followed by POSTER SESSION
1:40 pm:	Plenary lecture 2 Dr I Kinloch, School of Materials, Manchester Univ. , “ <i>Electrochemistry of Carbon Nanotubes: from Production to Applications</i> ”
2:10 pm:	Mr D Kampouris, Division of Chemistry & Materials, Manchester Metropolitan University, “ <i>(Mis) adventures with C60 modified electrodes</i> ”
2:30 pm:	Ms E Onumonu, School of Materials, Manchester Univ., “ <i>Uranium corrosion in cements for radioactive waste encapsulation</i> ”
2:50 pm:	Coffee break and POSTER SESSION (continued).
3:20 pm:	Dr C Gwenin, Dept. of Chemistry, Bangor Univ. “ <i>The Nano Dog’: an in situ amperometric biosensor for the detection of vapours from explosive compounds</i> ”.
3:40 pm:	Ms D Plana, School of Chemistry, Manchester Univ., “ <i>The voltammetric response of bipolar cells</i> ”
4:00 pm:	Wine reception * <i>sponsored by Alavatek Instruments</i>

Further information: Dr. R Dryfe, School of Chemistry, Manchester Univ. (tel. 0161-306-4522,
robert.dryfe@manchester.ac.uk)

Please confirm attendance by e-mailing Dr Dryfe at the above address!

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Division and Electrochemistry group