

## School of Chemical Engineering and Analytical Science

## School Seminar

Spring 2009

Date & Time	Speaker	Title	Venue
4 Feb 2009 Wed 13:00-14:00	<b>Dr Nigel Clarke</b> University of Durham Department of Chemistry	<i>Self-assembled polymer composites</i>	Renold Building Lecture Theatre J017
11 Feb 2009 Wed 13:00-14:00	<b>Dr Catherine Louis</b> Director of Research CNRS Laboratoire de Réactivité de Surface Université Pierre et Marie Curie - Paris VI	<i>Two cases of reactions catalysed by gold nanoparticles: CO oxidation and selective hydrogenation of butadiene</i>	Renold Building Lecture Theatre J017
18 Feb 2009 Wed 13:00-14:00	<b>Dr Philip Camp</b> University of Edinburgh School of Chemistry	<i>Magnetic fluids</i>	Renold Building Lecture Theatre J017
25 Feb 2009 Wed 13:00-14:00	<b>Professor Costas Pantelides</b> Imperial College Department of Chemical Engineering	<i>Model-based innovation in process development and design</i>	Renold Building Lecture Theatre J017
18 March 2009 Wed 13:00-14:00	<b>Dr Norman McMillan</b> Institute of Technology in Carlow, Ireland School of Engineering	<i>Powerful new frontiers of spectroscopy and data mining combine</i>	Renold Building Lecture Theatre J017
23 March 2009 Mon 13:00-14:00	<b>Professor Ishi Talmon</b> Technion - Israel Institute of Technology Faculty of Chemical Engineering	<i>State of the science electron microscopy of nanostructured liquid systems</i>	Renold Building Lecture Theatre F014
6th April 2009 Mon 15:00 - 16:00	<b>Professor Chris Floudas</b> Princeton University Department of Chemical Engineering	<i>De novo design of proteins and protein- peptide complexes: advances and challenges</i>	Renold Building Lecture Theater J017
22nd April 2009 Wed 13:00 - 14:00	<b>Dr Peter Martin</b> University of Manchester CEAS	<i>Surfactant Biorefining</i>	Renold Building Lecture Theatre F014
29th April 2009 Wed 13:00 - 14:00	<b>Professor Keith Gubbins</b> North Carolina State University Department of Chemical Engineering	<i>Molecular modelling of matter: impact and prospects in engineering</i>	Renold Building Lecture Theatre J017
6 May 2009 Wed 11:00-12:00	<b>Professor Han E. H. Meijer</b> Eindhoven University of Technology Department of Mechanical Engineering	<i>To be announced</i>	Renold Building Lecture Theatre J017
13th May Wed 13:00-14:00	<b>Dr Ted Roberts</b> School of Chemical Engineering and Analytical Science The University of Manchester	<i>The Arvia Process: an innovative electrochemical water treatment technology</i>	Renold Building Lecture Theatre H011