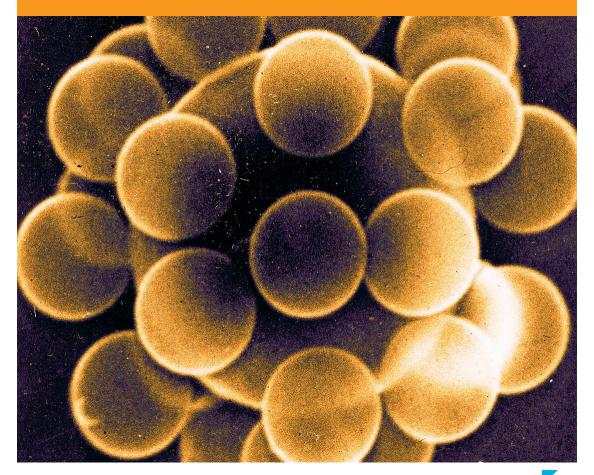
New Frontiers in Colloid Science:

A Conference to Celebrate the Career of Professor Brian Vincent

Tuesday 1 April - Wednesday 2 April 2008 Lord's Cricket Ground, London, UK



RSC Advancing the Chemical Sciences

Organised by the SCI Colloid and Surface Chemistry Group in association with the RSC Colloid and Interface Chemistry Group

SCI where science meets business

TUESD	TUESDAY 1 APRIL					
12.00	Registration and Buffet Lunch					
14.00	Introduction and Welcome, Terence Cosgrove					
Sessior	Session 1: Chairman, Tharwat Tadros					
14.15	The Adsorption of Small, Negative Particles onto Large Positive Particles Prof Paul Luckham, Imperial College London, UK					
14.45	From Conducting Polymers to Pickering Emulsions: Brian Vincent's Influence on my Career Prof Steve Armes, Sheffield University, UK					
15.15	Tea, Coffee and Cakes					
Session 2: Chairman, Peter Dowding						
15.45	The Brian Vincent Droplets Down-Under: From Model Emulsions to Drug Delivery					
	Prof Clive Prestidge, WARK Institute , University of South Australia, Australia					
16.15	Polymers and Surfactants at Interfaces: Colloidal Lego for Nanotechnology Prof Simon Biggs, University of Leeds, UK					
18.00	Drinks Reception					
18.30	Black Tie Gala Dinner in the Long Room					
WEDN	ESDAY 2 APRIL					
Sessior	n 1: Chairman, Martin Cohen Stuart					
09.15	Depletion and Other Sins Prof Gerard Fleer, University of Wageningen, The Netherlands					
09.45	Nanobubbles, Dissolved Gas, Boundary Layers and Related Mysterious Effects in Colloid Stability Prof John Ralston, University of South Australia, Australia					
10.15	Drying of Colloidal Films Dr Alex Routh, University of Cambridge, UK					
10.45	Tea, Coffee and Cakes					
Sessior	Session 2: Chairman, Terence Cosgrove					
11.15	Preparation, Characterisation and Application of Colloidal Microgels Prof Martin Snowden, University of Greenwich, UK					
11.45	Surface Modification: Encapsulation and Coating (A Career Based on Graft) Dr David Fairhurst, Colloid Consultants Ltd, USA					
12.30	Conference Lunch					

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SYNOPSIS

This 2 day meeting is organised by the Joint Committee of the RSC/SCI for Colloid and Surface Chemistry to celebrate the career and achievements of Professor Brian Vincent at the time of his retirement from the academic staff of Bristol University. Brian has had an enormous influence on colloid science in the UK, Europe and farther afield.

The meeting consists of a small number of invited seminars by leading researchers in colloid science. The topics chosen reflect areas of colloid science in which Brian has made significant contributions during his career. The symposium will also provide a perspective on where many of these topics will impact future research.

MEETING FORMAT

The meeting will take place over 2 days from lunch-to-lunch and will include ample opportunities for discussion with colleagues outside of the formal programme. The meeting includes nine invited seminars from colleagues and former students of Brian's who have themselves made significant contributions to colloid science.

VENUE

For this very special event, the meeting wil be held at Lord's Cricket Ground combining Brian's great passions of science and cricket! Lord's provides an excellent venue for a conference of this type and the Gala Dinner in the Long Room will provide a truly memorable event to mark the career of a truly inspirational scientist.

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New Frontiers in Colloid Science: A Conference to Celebrate the Career of Brian Vincent Tuesday 1 April - Wednesday 2 April 2008, Lord's Cricket Ground, London,

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Fee includes refreshments as stated in the programme (unless specified). Please tick appropriate box.

	Fees						
SCI/RSC Member	£ 270		*Students, retired and unemployed				
Non- Member	£ 320		** Conference lunch is included in				
Subsidised SCI/RSC Member*	£ 240		full registration fee but can also be				
Black Tie Gala Dinner (1 April)	£ 50		attended without coming to the				
Conference Lunch Only (2 April)**	£ 40		technical part of the meeting				
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