## University of Bristol International Soft Matter Workshop Helford, Comwall, 8-10th February 2008

Friday: 1900- welcome reception and dinner

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	UoB (Chem)	UoB (Chem)	UoB (Chem)	UoB	(Pnys)	NoB	(Chem)	UoB (Phys)	, noB	(Chem)		NoB	(Chem)		(Chem)	UoB	(Chem)					
Saturday	CPR	PB	Monica Moreno	Dr Paul	Hopkins	JSvD		Jon Phillips	Nisha	Doshi		CPR		Cocino	Sanchez	Sam Lord						
	920 Introductory remarks	930 Overview of soft matter	1020 Hard Spheres and Crystallisation	1035 Theory of static and dynamic properties of	colloids 1050 Break	1105 Natural clay particles as model colloids		1155 Platelet-binary mixtures	1220 Sphere-platelet mixtures		1245 Lunch and round table discussion	1500 Charged colloids: from DLVO to visualisation		وموزيموها اعلانوالمو وراموراهم ممع مز معتوطي	Ciarge III 11011-aqueous collolaar dispersions	1615 Controlling charge in colloidal dispersions with	ultra long-ranged interactions	Tea	1745 Q/A Everything you wanted to know about soft	matter/research but were afraid to ask. All your	questions answered by CPR/JsvD/MS/PB	1900 Workshop Dinner
	076	086	1020	1035	1050	1105		1155	1220		1245	1500		4550	0001	1615		1630 Tea	1745			1900
		Hard spheres chair: Kevin Mutch				Anisotropic Interactions Chair: Paul Hopkins					Charged colloids chair: Roger Kemp											

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Sunday	University of Orleans, France	UoB (Chem)		UoB (Phys)	UoB (Chem)	UoB (Chem)	UoB (Chem)		UoB (Chem)	UoB (Phys)	Пов (Сћет)	UoB (Chem)
	Dr Regis Guegan	Nuttawisit Yasarawan		MS	Juan Zhou	Rebecca Rice	Kevin Mutch		Lisa Teece	Tom Smit	Roger Kemp	CPR
	930 Liquid crystals in confined geometry	1030 Suspensions of rod-like clay particles	1055 Break	1115 Liquids and interfaces and soft matter	1200 The AO model-Binary colloids and polymer	1225 New directions for model colloid-polymer mixtures	1240 Colloid-polymer mixtures in the protein limit	1305 Lunch and discussion	1500 Clusters and gels in attractive systems	1525 Sheared Ising interfaces	1550 Electric field-induced self-assembly	1615 Closing
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	chair: Jon Philips			9999	ТБ	r: Lis	chai		chair: Ro <mark>drigo</mark> Sanchez			
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