

BCA Spring meeting York 2003 timetable

	Tuesday 15/4	Wednesday 16/4				Thursday 17/4			
08.30 hrs		Parallel Session High Throughput, Databases and Data Mining in Chemistry and Biology	Parallel Session High Energy Diffraction		Parallel Session : Phase Identification principles	Parallel Session Crystallography for Technology	Parallel Session Structures with Z'^{>1}	Parallel Session Quantitative Phase Analysis	CCP4 Workshop
	BCA Council Meeting 09.30 hrs - 10.30 hrs								
10.00 hrs		Coffee/Exhibition				Coffee/Exhibition			
10.30 hrs		Parallel Session High Throughput, Databases and Data Mining in Chemistry and Industry	Parallel Session High Energy Diffraction	Parallel Session High Throughput, Databases and Data Mining in Biology		Parallel Session Crystallography for Technology	Parallel Session Synchrotron Radiation	Parallel Session Quantitative Phase Analysis	
1.00 hrs	Plenary Session: High Throughput, Databases and Data Mining Henning Poulsen Mike Hursthouse								
12.00 hrs			AGM Physical Crystallography Group	AGM Biological Structures Group		12:00 to 12:45 hrs DIAMOND SIG			
12.30 hrs		Lunch/Exhibition				Lunch/Exhibition			
13.00 hrs	Lunch/Exhibition					Lunch/Exhibition			
13.30 hrs	Plenary Session: High Throughput, Databases and Data Mining Christian Cambillua John Faber	Parallel Session High Throughput, Databases and Data Mining in Chemistry	Parallel Session Discussion on the Rietveld Method	Parallel Session High Throughput, Databases and Data Mining in Biology	Parallel Session : Phase Identification practice	Parallel Session Structure Solution from Powders	Parallel Session CRYSTALS Workshop with PCs.	Parallel Session Quantitative Phase Analysis Round Robin	
		AGM Chemical Crystallography Group			AGM Industrial Group				
15.00 hrs		Tea/Exhibition				Tea			
15.30 hrs		Prize lectures PCG & CCG		Parallel Session High Throughput, Databases and Data Mining in Biology	Parallel Session : Phase Identification Workshop with PCs.	Parallel Session Structure Solution from Powders	Parallel Session CRYSTALS Workshop with PCs.		
	Oral posters PCG, IG and CCG and BSG								
16.30 hrs	Introduction to powder diffraction	BCA AGM 16.30 hrs - 17.15 hrs							
17.00 hrs	Education SIG	17.30 hrs-18.30 hrs Max Perutz Memorial Lecture				BCA Council Meeting 17.00 hrs - 19.00 hrs			
18.00 hrs	Dinner								
	19:00hrs Poster/Exhibitors Wine Reception	19:30 hrs Conference Dinner							