

Time/Date	7/07				8/07				9/07	10/07				11/07			
9:00-13:00	Registration 11.00 -Plenary				Plenary				Plenary	Plenary				Sec. 1	Sec. 3	Sec. 1a	
14.30-19.00	Sec. 1	Sec. 2	Sec. 4	Sec. 5	Sec. 1	Sec. 2	Sec. 4	Sec. 6	15.00 BOAT TRIP	Sec. 1	Sec. 3	Sec. 1a	Sec. 6	11.30-14.00 Plenary/Closing			
			Sec. 1a	17.00 Posters													
19.00	Welcome party																

Sec.1 - Mathematical Methods and Tools for Modeling Complex Systems.- Algorithms and Methods

Sec.1a - Mathematical Methods and Tools for Modeling Complex Systems. - Algorithms and Methods in Nuclear and Particle Physics

Sec.2 - Methods and Software for Experimental Data Processing

Sec.3 - Computer-Algebra Software, Symbolic - Numeric Methods and Algorithms

Sec.4 - Modeling in Biophysics, Bioinformatics, and Physical Chemistry

Sec.5 - New generation computing tools, distributed scientific computing

Sec.6 - Models and Algorithms of Quantum Computation and Quantum Information