

CSC 2010: 23 August – 3 September 2010, Uxbridge, UK

Organized in collaboration with Brunel University



Programme Highlights

Data Technologies The Data theme presents the state

of the art technologies and options

for data storing and management

demanding

aspects

in specially demanding environment. In includes security

relevant to data management. The

theme is equaly divided between

lectures and practical exercise

authentication

sessions..

Base Technologies

The Base Technologies theme addresses a selection of the most relevant underlying technologies: Software development security, Advanced networking, Computer architecture. Performance Tuning as well as virtualisation / cloud computing. It also offers a range of practical exercises.

Physics Computing

The Physics Computing_theme focuses on informatics topics specific to HEP. After setting-the-scene lectures, it addresses Software Engineering Techniques, ROOT and Data Analysis. The lecturers come from Austria, Croatia, Finland, the USA and CERN to teach theory and organize practical work.

Lecturers

Bertrand Bellenot Predrag Buncic François Flückiger Rudi Früwirth Aatos Heikkinen Robert G. Jacobsen Sverre Jarp Sebastian Lopienski Pere Mato Axel Naumann Andrzej Nowak Alberto Pace Ivica Puljak Bernd Panzer Steindel

CSC2009 Organization

Centra Mana	al gement	Director Administrative Manager Technical Manager	Francois Flückiger Fabienne Baud-Lavigne Andreas Hirstius, Giuseppe Lo Presti
Advis		Chair Person	Rudi Frühwirth
		Examination Coordinator	Ivica Puljak
		Track coordinators	Rudi Frühwirth Sebastian Lopienski Pere Mato Alberto Pace Bernd Panzer-Steindel Ivica Puljak Are Strandlie
		Ex-officio members	Frédéric Hemmer Liliana Teodorescu
	ocal rganizing ommittee	Chair Person	Liliana Teodorescu

History of schools

1970	Varenna	Italy
1972	Pertisau	Austria
1974		Norway
1976	La Gr. Motte	France
1978	Jadwisin	Poland
1980	Vraona	Greece
1982	Zinal	Switzerland
1984	Aiguablava	Spain
1986	Renesse	The Nether.
1987	Troia	Portugal
1988	Oxford	Great Britain
1989	Bad Herrenhalb	Germany
1990		Belgium
1991		Sweden
1992	L'Aquila	Italy
1993	L'Aquila	Italy
1994	Sopron	Hungary
1995		France
1996		The Nether.
1997	Pruhonice	Czech Rep.
1998		Portugal
1999		Poland
2000		Greece
2001	Santander	Spain
2002	Vico Equense	Italy
2003		Austria
2004	Vico Equense	Italy
2005	Saint Malo	France
2006	Helsinki	Finland
2007	Dubrovnik	Croatia
2008	Gjøvik	Norway
2009	Göttingen	Germany
2010	Uxbridge	UK