Eighth INFN International School on: "Architectures, tools and methodologies for developing efficient large scale scientific computing applications" ESC16 - Bertinoro (Forlì-Cesena) Italy 23-29 October 2016 / Programme Eighth INFN International School on: "Architectures, tools and methodologies for developing efficient large scale scientific computing applications" ESC16 - Bertinoro (Forlì-Cesena) Italy 23-29 October 2016

Wednesday, 26 October 2016

Session 3 (08:30 - 19:30)

time o Fiell title

time	[id] title	presenter
08:30	[28] Efficient C++ programming and memory management	GIACOMINI, Francesco
09:15	[29] Efficient C++ programming and memory management	GIACOMINI, Francesco
10:00	Coffee break	
10:30	[30] A "Hands-on" introduction to OpenMP	Dr MATTSON, Tim
11:15	[31] A "Hands-on" introduction to OpenMP	Dr MATTSON, Tim
12:00	[32] Consolidation	
13:00	Lunch break	
14:30	[33] Working with OpenMP: Performance Optimization	Dr MATTSON, Tim
15:45	[34] Working with OpenMP: Debugging Applications	Dr MATTSON, Tim
16:30	Coffee break	
17:00	[35] Consolidation	
	[36] Evening Lecture "Go: a different tack at building concurrent programs that grow with grace"	Dr BINET, Sebastien

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