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4th Workshop on Advanced Techniques for Scientific Programming and Management of Open source Software Packages | (smr 2875)

Tuesday 15 March 2016

Day 10 - AGH (Giambiagi Lecture Hall) (09:30-18:30)

time	title	presenter
09:30	Writing Helpful Documentation for Users and Developers	D. GRELLSCHEID (DURHAM UNIV & ICTP)
10:45	Coffee break	
11:15	Best Practise: Managing a Scientific Software Project	T. HEISTER
12:30	Lunch break	
14:00	Hands-on: Work on Group Projects	
16:00	Coffee break	
16:30	Hands-on: Work on Group Projects	

Thursday 17 March 2016

Day 10: Real-world Uses of Scientific Programming - AGH (Giambiagi Lecture Hall) **(11:15-14:00)**

time	title	presenter
11:15	Herwig	D. GRELLSCHEID
11:35	Calculating geodesics for arbitrary metrics	GUILLERMO OLIVA
11:55	DAQ implementation using various open source packages for Plasma Heating system	RAMESHKUMAR JOSHI
12:15	ASPECT: Advanced Solver for Problems in Earth's ConvecTion	T. HEISTER
12:30	Lunch break	

Day 10: Day 10 cont - AGH (Giambiagi Lecture Hall) (14:00-18:30)

time	title	presenter
14:00	Hands-on: Work on Group Projects	
16:00	Coffee break	
16:30	Hands-on: Work on Group Projects	