Advanced Scientific Computing Workshop

Friday, February 28, 2014

Software carpentry: Software design best practices, basics of software projects, versioning, profiling - HIT E51 (9:00 AM - 6:00 PM)

time	[id] title	presenter
9:00 AM	[9] Welcome and introduction	
9:05 AM	[10] Version control with git	
10:30 AM	Coffee break	
11:00 AM	[12] Using make to compile projects	
12:30 PM	Lunch break	
2:00 PM	[13] Python: introduction	
3:30 PM	Coffee break	
4:00 PM	[14] Python: data analysis	

Saturday, March 1, 2014

Software carpentry: Programming techniques - **HIT E51 (9:00 AM - 6:00 PM)**

time	[id] title	presenter
9:00 AM	[15] Advanced usage of Shell	
10:30 AM	Coffee break	
11:00 AM	[16] Testing	
12:30 PM	Lunch break	
2:00 PM	[17] Testing/Python	
3:30 PM	Coffee break	
4:00 PM	[18] Testing/Python	