

IVICFA 's Fridays: COMPUTING in PHYSICS

Friday 30 October 2015

· - 'Salon de Actos' -1st floor- (9:15-13:40)

time	[id] title	presenter
9:15	[0] Welcome and Introduction	
9:30	[1] Measuring the strength of QCD interactions at all distances	RAMOS, Alberto
10:05	[2] Comparison of divergence-free techniques in relativistic magneto hydrodynamic simulations	MATSUMOTO, Jin
10:40	Coffee break	
11:10	[3] The ATLAS Distributed Computing project for LHC Run-2 and beyond	LANÇON, Eric
11:50	[4] Higgs physics on the lattice: the b quark mass	DELLA MORTE, Michele
12:25	[5] The Scheduled Relaxation Jacobi method for the numerical solution of elliptic partial differential equations	CORDERO-CARRIÓN, Isabel
13:00	[6] ATLAS Event Index Project	SÁNCHEZ MARTÍNEZ, Javier