Session Program

26-30 Sept 2011

RADCOR 2011, 10th International Symposium on Radiative Corrections (Applications of Quantum Field Theory to Phenomenology)

Higher Order Automation & Monte Carlo

Radisson Resort Temple Bay, Mamallapuram, India

Wednesday 28 September

08:30-09:00	Herwiri2: CEEX Electroweak Corrections in a Hadronic MC
Speaker Scott Alan Yost	
09:00-09:30	MadLoop in aMC@NLO
Speaker	
Valentin J Hirsch	
09:30-10:00	Alternative subtraction method in QCD using Nagy-Soper schem
Speaker	
Michael Kubocz	
10:00-10:30	One Loop Amplitudes for Multi-Jet Production
Speaker	
- Simon Badger	
10:30-11:00	Precise inclusive Higgs predictions using iHixs
	Treeise melusive mygs predictions using mixs
Speaker Stephan Buehler	