

Rencontre de Physique des Particules 2015

Friday 16 January 2015

New Theoretical Developments - Chair: Bira Van Kolck, Amphi Hermite (16:05-17:40)

time	[id] title	presenter
16:05	[37] Recent developments in formal high energy physics	Dr BOSSARD, Guillaume
16:30	[57] Renormalization Group Flows for Quantum Gravity	Prof. RIVASSEAU, Vincent
16:50	[26] Renormalization Group Optimized Perturbation: some illustrations at zero and finite temperature.	KNEUR, Jean-Loic
17:05	[29] From OPE to Soft-Wall	Dr GREYNAT, David
17:20	[48] Nonrenormalizability of nonequilibrium quantum field theory in the classical approximation	Dr WU, Bin