

LCWS 2004

Wednesday 21 April 2004

new Physics at TeV scale and precision electroweak (joint with Loopverein) (15:30 - 17:05)

time	[id] title	presenter
15:30	[265] Experimental results on the muon g-2	KLAUS JUNGMANN
15:50	[266] Next-to-next-to-leading order corrections to the effective weak mixing angle	, Malgorzata Awramik
16:10	[267] Automatized calculation of 2f production with aITALC	, Tord Riemann
16:30	[268] The Running of the Electromagnetic Coupling Alpha in Small Angle Bhabha Scattering	, Luca Trentadue
16:50	[269] Experimental Aspects of Precision Luminosity measurement	, Leszek Suszycki