

Spring 2005

Tuesday, 1 March 2005

Afternoon - Main Auditorium (13:30 - 16:45)

time	[id] title	presenter
13:30	[17] Vier-Fermion-Produktion am Gamma-Gamma-Collider	AXEL BREDENSTEIN
13:45	[18] Momente von Topologiemessgrößen in e^+e^- -Kollisionen bei OPAL und JADE	CHRISTOPH PAHL
14:00	[20] The Absolute Calibration of the MAGIC Telescope Using Muons	KEIICHI MASE
14:15	[21] Bestimmung des Gamma-Energiespektrums des Krebsnebels mit MAGIC	ROBERT WAGNER
14:30	[14] Model analysis for the MAGIC telescope	DANIEL MAZIN
14:45	[15] Advanced observation strategy and source position reconstruction	DANIEL MAZIN
15:15	Coffee	
15:35	[12] The Development of the New Photo Detector 'HPD' für MAGIC II	MASAAKI HAYASHIDA
15:50	[13] Alignment des Inneren Detektor des ATLAS-Experiments mittels Teilchenspuren	ROLAND HÄRTEL
16:05	[19] Deep Inelastic Charged Current Events at HERA II and their Triggering using Neural Networks at H1	RINGALE PLACAKYTE
16:20	[16] Triggering of the Charged Current interactions in e-p collisions at the H1 experiment	BILJANA VUJICIC