

LCWS06 (Linear Collider Workshop 2006)

Friday, 10 March 2006

New Physics at TeV Scale and Precision Electroweak: C-1 - Hall B (09:00 - 10:30)

| time | [id] title | presenter |
|-------|---|--------------------------|
| 09:00 | [163] Higher Curvature Effects in the ADD and RS models | RIZZO, Tom |
| 09:25 | [10] Signals of Universal Extra Dimensions at the ILC | Mr BHATTACHERJEE, Biplob |
| 09:50 | [175] Discussion of the DCR physics chapter | |

Sunday, 12 March 2006

New Physics at TeV Scale and Precision Electroweak: C-2 - Hall B (14:00 - 16:00)

| time | [id] title | presenter |
|-------|---|------------------------|
| 14:00 | [92] Transverse polarization and new physics in gamma Z and Higgs Z production | Prof. RINDANI, Saurabh |
| 14:20 | [143] Probing space-time structure at new physics with polarized beams at ILC | ANANTHANARAYAN, B. |
| 14:45 | [109] Distinguishing New Physics Scenarios at ILC with Polarized Beams | PANKOV, Alexander |
| 15:10 | [21] Event shape discrimination of supersymmetry from large extra dimensions at a linear collider | Prof. ROY, Probir |

Monday, 13 March 2006

New Physics at TeV Scale and Precision Electroweak: C-3 - Hall B (11:00 - 12:30)

| time | [id] title | presenter |
|-------|---|-----------------------|
| 11:00 | [3] Precise Predictions for M_W in the MSSM with complex Parameters | Dr HEINEMEYER, Sven |
| 11:25 | [78] Littlest Higgs Model and W pair production at ILC | Dr POULOSE, Poullose |
| 11:50 | [110] Neutrino masses and the decay of triplet Higgs in the Littlest Higgs scenario | SRIKANTH, Raghavendra |