

Speakers and talks

18 May 2006

- Andrzej Buras, “Searching for New Physics with Rare Decays and CP Violation.”
- Ulrich Nierste, “Constraints from flavor physics on the MSSM.”
- Roberto Pecci, “Matter-antimatter asymmetry and an arrow for time.”
- Patricia Burchat, “CP violation in the quark sector: what have we learned?”
- Christopher Quigg, “A Journey in Distant Countries: to the Electroweak Scale and Beyond.”
- Guido Altarelli, “Electroweak Symmetry Breaking in the Standard Model and Beyond.”
- Hisakasu Minakata,
- Gabriela Barenboim, “Neutrinos matter.”
- Young-Kee Kim,
- Pierre Petroff, “LHC: Beyond the Standard Model.”
- Rocky Kolb, “Beyond the Standard Model of Cosmology.”
- Gilles Gerbier, “Dark Matter.”
- Alvaro De Rújula, “A theory of Cosmic Rays.”
- Stan Wojcicki, “Neutrino oscillation experiments - present and future.”

- Stuart Raby, “Grand Unified Theories in 4, 5 and 10 dimensions.”
- Riccardo Barbieri, “Electroweak symmetry breaking at the Large Hadron Collider.”
- Paul H. Frampton, “Beyond the Standard Model of Phenomenology.”
- Gordon Kane, “Supersymmetry, LHC, and String Phenomenology.”
- John Womersley, “The top quark - a window on new physics?”
- Lisa Randall,
- Charles Bennett, “WMAP cosmology.”
- Jonathan Ellis, “Search for Supersymmetry.”
- Bruce Hoeneisen, “New limits from the D0 experiment, and a few crazy ideas.”
- Frank Wilczek, “Physics and Cosmology of Axions and other Ultralight Fields.”
- Leon Lederman, “The (not too) far out possibilities of future accelerators.”