

Joint Meeting of Pacific Region Particle Physics Communities

Monday 30 October 2006

Low Energy Test of SM - Puna (10:00-12:00)

Chair: Yoshitaka Kuno

- **Conveners: CZARNECKI, Andrzej; Dr. HAGIWARA, Kaoru; Dr. HERTZOG, David**

[Click here to view abstracts and presentation materials for this session](#)

Time	Title	Presenter
10:00	Theoretical issues in parity and time-reversal violation in atoms	GINGES, Jacinda
10:20	Electroweak Physics with Parity-Violating Electron Scattering	KUMAR, Krishna
10:40	Possibilities to study physics beyond the standard model in solid state experiments.	SUSHKOV, Oleg
11:00	Searches for new interactions and exotic particles with neutral atom traps at TRIUMF	BEHR, John
11:20	Precision Tests of the Standard Model with Neutrons	BODEK, Kazimierz
11:40	Grand unification and proton decay: fact and fancy	SENJANOVIC, Goran

Low Energy Test of SM - Puna (13:30-15:30)

Chair: Kazimierz Bodek

[Click here to view abstracts and presentation materials for this session](#)

Time	Title	Presenter
13:30	Exploring Muon Decay with TWIST	GAGLIARDI, Carl
13:50	Phenomenology of Minimal Lepton Flavor Violation	GRINSTEIN, Benjamin
14:10	The MEG experiment - A Search for Lepton Flavor Violating Decays of Muons at PSI	MORI, Toshinori
14:30	A Search for a Muon-to-electron Conversion Process with a Highly Intense Muon Facility, PRISM	KUNO, Yoshitaka
14:50	The Status of the Leading Order Hadronic Contribution to $(g-2)_{\mu}$	MALTMAN, Kim