

**TAUP 2003**

**WORKSHOP SESSION ON HIGH ENERGY ASTROPHYSICS**  
**Conveners: Venya Berezhinsky, Eckart Lorenz, Stefan Westerhoff**  
**Location: Physics Bldg. Room A110**

**Saturday, September 6**

**HIGH ENERGY ASTROPHYSICS I**

- 14:00-14:20 Results from the AMANDA Experiment  
Peter Steffen
- 14:20-14:30 GRB Search with AMANDA  
Kyler Kuehn
- 14:30-14:50 The Baikal Neutrino Telescope: Results and Plans  
Peter Steffen
- 14:50-15:10 The IceCube Neutrino Telescope  
Shigeru Yoshida
- 15:10-15:30 Status Report of the EUSO Project at the End of Phase A  
Philippe Gorodetzky
- 15:30-15:50 Coffee break
- 15:50-16:10 NESTOR: First Results  
Leonidas Resvanis
- 16:10-16:30 The Status of the Neutrino Mediterranean Observatory (NEMO)  
Paolo Piattelli
- 16:30-16:50 Status of the Antares Neutrino Telescope  
Vincent Bertin
- 16:50-17:10 Radiowave Detection of Neutrinos  
Josh Meyers
- 17:10-17:30 Decaying Superheavy Dark Matter and Subgalactic Structure of the Universe  
Kin-Wang Ng