Sunday, September 7
HIGH ENERGY ASTROPHYSICS II

14:00-14:20  VERITAS: The Very Energetic Radiation Imaging Telescope Array System
Frank Krennrich
14:20-14:40  Results from the Milagro Gamma-Ray Observatory
Eric Blaufuss
14:40-15:00  Detection of Muon Bundles From Cosmic Ray Showers with DELPHI
Petr Travnicek
15:00-15:20  Sensitivity of Cherenkov Radiation to the Dynamics of High Energy Cosmic Ray Interactions
Jan Ridky
15:20-15:40  Antiproton Flux from Neutralino Annihilation
Fiorenza Donato
15:40-16:10  Coffee break
16:10-16:30  Dissecting the Knee – Air Shower Measurements with KASACADE
Joerg Hoerandel
16:30-16:50  Recent Results from the HiRes Air Fluorescence Experiment
R. Wayne Springer
16:50-17:10  Correlation Analysis of the Arrival Directions of the Highest Energy Cosmic Rays
William Burgett
17:10-17:30  Status and Neutrino Detection Prospects of the Auger Observatory
Antoine Letessier-Selvon