

ARENA 2008**mercoledì 25 giugno 2008****Session 3 - Aula Amaldi (16:20 - 19:10)****-Coordinatori: Ralf Wischnewski**

time	[id] title	presenter
16:20	[31] Simulations and Theory of Radio Emission in Air	Dr. HUEGE, Tim
16:50	[10] IceRay: an IceCube-centered Radio GZK Neutrino Detector	KELLEY, John
17:20	[12] AURA: an RF extension to IceCube	Dr. LANDSMAN, Hagar
17:50	[16] Status of the Radio Ice Cherenkov Experiment	Sig. HOGAN, Daniel
18:20	[21] Polarization measurements of the radio emission of energetic cosmic ray air showers with LOPES	Sig.na ISAR, Paula Gina
18:35	[25] Development of a radio-detection array for the observation of UHE neutrino induced showers	Prof. ARDOUIN, daniel
18:50	[69] Neutrino fluxes from astrophysical sources, the role of neutrinos from charmed meson production and decay	SARCEVIC, Ina