## 6th European Summer School on Experimental Nuclear Astrophysics

## Tuesday, 20 September 2011

**Contributions from young researchers** (18:30 - 19:30)

time	[id] title	presenter
18:30	[55] C. Lederer "Neutron capture cross section of the s process branch point nucleus 63Ni at n_TOF/CERN"	
18:45	[56] R. Kshetri "High energy response of TIGRESS detectors"	
19:00	[57] A. Nasr "Space charge effect in the Multi-ionization chamber response signal"	
19:15	[58] C. Weiss "A CVD diamond detector for (n,alpha) cross section measurements"	