



# DREB 2012 - Direct Reactions with Exotic Beams

## Tuesday, 27 March 2012

### Poster Session and Sandwich Lunch (13:00 - 14:00)

time	[id] title	presenter
13:00	[8] Probing the $^{17}\text{F}+\text{p}$ optical potential at near barrier energies in a microscopic approach	Prof. PAKOU, ATHENA
13:05	[13] Halo structure by the ratio method	Dr CAPEL, Pierre
13:10	[27] Investigating the single-particle structure in $^{26}\text{Na}$ via one neutron transfer in inverse kinematics using the new SHARC array	Ms WILSON, Gemma
13:15	[36] Describing core excitation in the scattering of halo nuclei using a Transformed Harmonic Oscillator basis	Mr LAY, José Antonio
13:20	[42] Three-body breakup of $^{11}\text{Li}$ with the eikonal method	PINILLA, E. C.
13:25	[72] Elastic scattering of the halo nucleus $^{11}\text{Li}$ and its core $^9\text{Li}$ on $^{208}\text{Pb}$ at energies around the Coulomb barrier	Mr CUBERO, Mario