## **INPC2013 - International Nuclear Physics Conference**

## Tuesday, 4 June 2013

## D3 - Nuclear Reactions - Auditorium (14:00 - 15:45)

time	[id] title	presenter
14:00	[65] [NR103] (I) Who plays in the Hoyle band?	KOKALOVA, Tzany
	[66] [NR058] Pre-equilibrium α-particle emission as a probe to study α-clustering in nuclei	FOTINA, Olga V.
14:40	[67] [NR019] Search for rotational state of Hoyle state in complete kinematic experiment $\langle sup \rangle 12 \langle sup \rangle C(\alpha, \alpha) 3\alpha$	RANA, Tapan Kumar
14:55	[68] [NR182] Nucleon mean-free path in the medium	SOMÀ, Vittorio
15:10	[69] [NR012] Exploring the alpha cluster structure of nuclei using the thick target inverse kinematics technique for multiple alpha decays	BARBUI, Marina
15:25	[364] [NR105] <sup>8</sup> B production in the reaction <sup>6</sup> Li( <sup>3</sup> He,n) <sup>8</sup> B via neutron angular distribution measurement	CINAUSERO, Marco