

EMMI-JINA Workshop: Nucleosynthesis beyond iron and the lighter element primary process

Monday 10 October 2011

First session: overview and observations (talk 30min, discussion 10min) - Lecture Hall (KBW) (09:10-12:20)

time	[id] title	presenter
09:10	[2] Overview	TRAVAGLIO, C.
09:50	[3] Torquing the Elemental Abundances from Sr-Yb in Metal-Poor Halo Stars	COWAN, J.
10:30	Coffee Break	
11:00	[4] The metallicity distribution of Sr-enhanced metal-poor stars	AOKI, W.
11:40	[5] A new sample of 35 main-sequence dwarf stars with $[Fe/H]=-3$ to study the distribution of Sr and Ba abundances	FREBEL, A.