

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

Dienstag, 11. Oktober 2011

Third session: experiments - Lecture Hall (KBW) (14:00 - 17:10)

time	[id] title	presenter
14:00	[15] The Physics of the $^{22}\text{Ne}(\alpha, n)$ Neutron Source"	WIESCHER, M.
14:40	[16] Approaches to LEPP measuring nuclear reactions	REIFAHRT, R.
15:20	Coffee Break	
15:40	[17] The $^{12}\text{C}(^{12}\text{C}, n)^{23}\text{Mg}$ Reaction: A Potential Neutron Source for the Weak S-Process	BUCHER, B.
16:10	[18] Stellar abundance surveys and galactic chemical evolution	SOBECK, J.
16:40	[28] The r-Process in Metal Poor Stars and Black Hole Formation	FAMIANO, M.