

Tenth International Workshop on Spallation Materials Technology

Tuesday, 19 October 2010

Oral Session — 7 Target and moderator engineering (16:00 - 17:45)

time	[id]	title	presenter
16:00	[112]	Fabrication of a tantalum-clad tungsten target for LANSCE	Dr NELSON, Andrew
16:25	[113]	Optimization of the thermal characteristics of an oxide high power target for radioactive ion beam production	Dr NOAH, Etam
16:45	[114]	A reevaluation of radiation damage cross sections	Dr LU, Wei
17:05	[115]	The expected radiation damage of CSNS target	Ms YIN, Wen
17:25	[116]	Radiochemical aspects of liquid metal spallation targets	Dr NEUHAUSEN, Jörg