MatX - 2nd workshop on "Materials in Extreme Environments"

Monday 03 November 2014

Radiation damage - materials for application in high dose environments (14:30-15:30)

time	[id] title	presenter
14:30	[8] Intense heavy beam-induced effects in carbon-stripper foild	KUPKA, Katharina
	[9] Low energy heavy irradiation damage in Ti6Al-4V and Ti-6Al-4V-1B: Study of the microstructure and mechanical properties.	PELLEMOINE, Frederique
	[10] Nanoindentation study of radiation damage induced by swift heavy ions in carbon materials	HUBERT, Christian