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Joint ICTP-IAEA School and Workshop on Fundamental Methods for Atomic, Molecular and Materials Properties in Plasma Environments | (smr 3197)

Thursday 19 April 2018

Session 4c - Nuclear Dynamics in materials III - Budinich Lecture Hall (LB) (14:00-14:55)

- Conveners: A. I. Krylov

time	title	presenter
14:00	Machine learning approaches provide interatomic potentials with DFT accuracy: tungsten and iron as examples	CSANYI, Gabor
14:35	Multi-charge-state molecular dynamics and self-diffusion coefficient in the warm dense matter regime	HOU, Yong