

Physics of Non-ideal Plasmas 18

Monday 16 September 2024

Kinetic Theory (I) (16:00 - 17:30)

-Conveners: Dirk Gericke

time	[id] title	presenter
16:00	[9] Scaling laws of pairs showers and avalanches driven by lasers (INVITED)	RICONDA, Caterina
16:30	[24] Quantum kinetic simulations of nonequilibrium electrons: the G1-G2 scheme	BONITZ, Michael
16:50	[49] A general approach to the determination of static and dynamic properties of non-ideal fermionic liquids and partially ionized plasmas	TKACHENKO, Igor
17:10	[26] Structural rearrangement in warm dense water revealed by XFEL X-ray pump X-ray probe experiment	ZIAJA-MOTYKA, Beata