

60th Karpacz Winter School on Theoretical Physics & WE-Heraeus Physics School

Saturday, 18 May 2024

Tutorials (16:15 - 17:30)

time	[id]	title	presenter
16:15	[26]	Warm Dense Plasmas from Inertial Fusion to Planetary Interiors - Tutorial 1	Prof. MILITZER, Burkhard

Sunday, 19 May 2024

Tutorials (10:15 - 11:30)

time	[id] title	presenter
10:15	[23] Critical Point and Dynamics of a Phase Transition in Heavy Ion Collisions - Tutorial	Prof. KAPUSTA, Joseph

Tutorials (16:15 - 17:30)

time	[id] title	presenter
16:15	[27] Warm Dense Plasmas from Inertial Fusion to Planetary Interiors - Tutorial 2	Prof. MILITZER, Burkhard

Tuesday, 21 May 2024

Tutorials (10:15 - 11:30)

time	[id] title	presenter
10:15	[28] Topological Phases of Matter in and out of Equilibrium - Tutorial	Prof. MOESSNER, Roderich

Tutorials (15:00 - 16:15)

time	[id] title	presenter
15:00	[30] Correlations, Cluster Formation and Phase Transitions in Dense Fermion Systems - Tutorial 1	Prof. RÖPKE, Gerd

Wednesday, 22 May 2024

Tutorials (10:15 - 11:30)

time	[id] title	presenter
10:15	[29] The Complexity of Neutron Star Matter: from the Liquid-Gas Phase Transition to Chiral Symmetry Breaking and Restoration - Tutorial	Prof. PROVIDENCIA, Constanca

Thursday, 23 May 2024

Tutorials (10:15 - 11:30)

time	[id]	title	presenter
10:15	[22]	Phase Transitions in Neutron Stars - Tutorial	Dr BURGIO, Fiorella

Friday, 24 May 2024

Tutorials (10:15 - 11:30)

time	[id] title	presenter
10:15	[25] Quark Deconfinement in Supernova Explosions: How to probe it? - Tutorial	Dr KURODA, Takami

Tutorials (15:00 - 16:15)

time	[id] title	presenter
15:00	[31] Correlations, Cluster Formation and Phase Transitions in Dense Fermion Systems - Tutorial 2	Prof. RÖPKE, Gerd