

DGK Jahrestagung 2021

Tuesday 16 March 2021

Extreme/non-ambient conditions - <https://desy.zoom.us/j/99740415075> (15:15-16:35)

-Conveners: Karen Friese

time	[id] title	presenter
15:15	[3] The low-dimensional magnetic van der Waals compound FeOCl at extreme conditions: pressure and temperature induced phase transitions and structural evolution	Mr SCHALLER, Achim M.
15:35	[77] Amorphous–amorphous transition in SnI ₄ reexamined	Prof. FUCHIZAKI, Kazuhiro
15:55	[86] Experimental Charge Densities of Minerals under Pressure	WOZNIAK, Krzysztof
16:15	[164] .	

Wednesday 17 March 2021

Extreme/non-ambient conditions - <https://desy.zoom.us/j/97589356644> (15:55-16:35)

-Conveners: Ulrich Schwarz

time	[id] title	presenter
15:55	[112] Probing ultrafast laser plasma processes inside solids with resonant small-angle X-ray scattering	Mr GAUS, Lennart
16:15	[119] Dedicated X-ray diffraction setup for diamond anvil cell studies at the European X-ray free electron laser	Dr PRESCHER, Clemens