

8th bwHPC Symposium

Monday, November 28, 2022

Session III: Chemistry and Quantum Physics (Chair: B. Kellers, DLR) (2:00 PM - 2:45 PM)

time	[id] title	presenter
2:00 PM	[134] Multi-scale Modeling of Growth Processes in Electrochemistry and Battery Research	Prof. JACOB, T.
2:15 PM	[135] Turbulence at the coldest temperatures	Prof. GASENZER, T.
2:30 PM	[136] Singular modes of turbulence — Exploring new possibilities for free-space quantum communication	BACHMANN, D.