

First Grete Hermann Network Meeting

14th July 2020

14:00 – 14:15	Welcome	
14:15 – 14:45	Introducing the Grete Hermann Network	Johanna Erdmenger (Uni. Würzburg, Germany)
14:45 – 15:15	Atom-by-atom engineering of topological states of matter	Cristiane Morais-Smith (Uni. Utrecht, Netherlands)
15:15 – 15:45	Topological quantum computing	Jelena Klinovaja (Uni. Basel, Switzerland)
15:45 – 16:15	Coffee Break	
16:15 – 16:45	Superconducting spintronics with odd-frequency triplets	Sol Jacobsen (NTNU, Norway)
16:45 – 17:15	The uniqueness of intrinsic magnetic topological insulators	Laura Corredor Bohórquez (IFW Dresden, Germany)
17:15 – 17:45	From Black Holes to Strongly Coupled Matter	Sera Cremonini (Lehigh Uni., USA)
17:45 – 18:00	Coffee Break	
18:00 – 18:30	Discussion (just GHN-Members)	
	Topic: Ideas and Suggestions for Activities of the Grete Hermann Network	

Established 2020 by:

