BiGmax Workshop 2021

Thursday, 15 April 2021

Session IV: Ab initio methods in materials science and FAIR data (Chair: Matthias Scheffler) (14:00 - 15:30)

time	[id] title	presenter
	[58] Knowledge-Based Approaches in Catalysis and Energy Modelling (30 min talk + 15 min discussion)	REUTER (INVITED), Karsten
	[37] NOMAD – A FAIR Data Sharing Platform for Materials Science (12 min talk + 3 min discussion)	SCHEIDGEN, Markus
	[56] On Software Tools Which Assist Electron Microscopists with Sharing Metadata and Numerical Results in Accordance with the FAIR Data Stewardship Principles (12 min talk + 3 min discussion)	KÜHBACH, Markus
15:15	[38] Approaches to FAIR TEM data (12 min talk + 3 min discussion)	CAUTAERTS, Niels