

Machine Learning in Natural Sciences: from Quantum Physics to Nanoscience and Structural Biology

Tuesday, 20 September 2022

Quantum Phase Transitions - Seminarraum 1-3 (11:00 - 12:30)

time	[id] title	presenter
11:00	[43] Quantum physics data as a playground for machine learning	Dr VAN NIEUWENBURG, Evert
11:45	[8] Circuit complexity through phase transitions and its consequences in quantum state preparation	ZUECO, David