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Workshop on Quantum Monte Carlo Methods at Work for Describing Novel States of Matter | (smr 3853)

Friday 14 July 2023

- Budinich Lecture Hall (LB) (09:30-14:15)

time	title	presenter
09:30	Many-body electronic structure calculations by auxiliary-field quantum Monte Carlo	FENGJIE MA
10:15	Stripe and superconductivity in the doped 2D Hubbard model	MINGPU QIN
11:00	Coffee break	
11:30	Approximating Many-Electron Wave Functions using Neural Networks	WILLIAM MATTHEW COLWYN FOULKES
12:15	Lunch break and departure	