

QuCQC 2021 Tuesday Feb. 23 Schedule

			<i>PST</i>	<i>EST</i>	<i>CET</i>	<i>AEDT (Wed 24-Feb)</i>	<i>JST</i>
Near-term discussion session (Mediterranean)							
Discussion leader: Thomas O'Brien	<i>Discussion overview near-term (Mediterranean)</i>	William Huggins (recording)	6:00 AM	9:00 AM	3:00 PM	1:00 AM	11:00 PM
Near-term focus talks (Mediterranean)	<i>Near-term discussion in breakout groups (Mediterranean)</i>		6:30 AM	9:30 AM	3:30 PM	1:30 AM	11:30 PM
Chair: Thomas O'Brien	<i>Learning from physics experiments, with quantum computers:</i>	Sam McArdle	7:00 AM	10:00 AM	4:00 PM	2:00 AM	12:00 AM
	<i>Applications in muon spectroscopy</i>						
	End of session		7:30 AM	10:30 AM	4:30 PM	2:30 AM	12:30 AM
Keynote session Tuesday							
Chair: Libor Veis	<i>Keynote 2 near-term</i>	Kristan Temme	8:00 AM	11:00 AM	5:00 PM	3:00 AM	1:00 AM
	<i>Near-term wrap-up</i>	William Huggins	8:45 AM	11:45 AM	5:45 PM	3:45 AM	1:45 AM
	Break		8:55 AM	11:55 AM	5:55 PM	3:55 AM	1:55 AM
	<i>Recent developments in (real-space) quantum Monte Carlo</i>	Claudia Filippi	9:15 AM	12:15 PM	6:15 PM	4:15 AM	2:15 AM
	End of session		10:00 AM	1:00 PM	7:00 PM	5:00 AM	3:00 AM
Open problems discussion session (Americas)							
Discussion leader: Wibe de Jong	<i>Discussion overview open problems (Americas)</i>	Wibe de Jong	11:00 AM	2:00 PM	8:00 PM	6:00 AM	4:00 AM
	<i>Open problems discussion in breakout groups (Americas)</i>		11:30 AM	2:30 PM	8:30 PM	6:30 AM	4:30 AM
	End of session		12:00 PM	3:00 PM	9:00 PM	7:00 AM	5:00 AM
Open problems focus talks (Americas)							
Chair: Garnet Chan	<i>Improved Hamiltonians for Quantum Chemistry</i>	Steven White	1:00 PM	4:00 PM	10:00 PM	8:00 AM	6:00 AM
	<i>Challenges in quantum chemistry beyond the electronic ground state</i>	Joonho Lee	1:30 PM	4:30 PM	10:30 PM	8:30 AM	6:30 AM
	End of session		2:00 PM	5:00 PM	11:00 PM	9:00 AM	7:00 AM

Legend

Keynote session
Discussion session
Focus session
Morning (8:00AM-12:00PM)
Afternoon (12:00PM-5:00PM)
Evening (5:00PM-8:00PM)
Night (8:00PM-8:00AM)