

QuCQC 2021 Monday Feb. 22 Schedule

Keynote session Monday

			PST	EST	CET	AEDT (Tue 23-Feb)	JST (Tue 23-Feb)
Chair: <a href="#">Thomas O'Brien</a>	Opening remarks	Organisers + Lorentz Center	6:45 AM	9:45 AM	3:45 PM	1:45 AM	11:45 PM
	<i>Simulating quantum matter on controlled artificial quantum systems</i>	Frank Wilhelm-Mauch	7:00 AM	10:00 AM	4:00 PM	2:00 AM	12:00 AM
	<i>Keynote overview (open problems)</i>	Alan Aspuru-Guzik	7:40 AM	10:40 AM	4:40 PM	2:40 AM	12:40 AM
	Break (20 minutes)		8:20 AM	11:20 AM	5:20 PM	3:20 AM	1:20 AM
	<i>Keynote overview (fault-tolerance)</i>	Nathan Wiebe	8:40 AM	11:40 AM	5:40 PM	3:40 AM	1:40 AM
	<i>Keynote overview (quantum-classical)</i>	James Whitfield	9:20 AM	12:20 PM	6:20 PM	4:20 AM	2:20 AM
	End of session		10:00 AM	1:00 PM	7:00 PM	5:00 AM	3:00 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)

Near-term keynote session

			PST	EST	CET	AEDT (Tue 23-Feb)	JST (Tue 23-Feb)
Chair:	<i>Electronic structure on today's devices</i>	Nicholas Rubin	11:00 AM	2:00 PM	8:00 PM	6:00 AM	4:00 AM
	Break (15 minutes)		11:45 AM	2:45 PM	8:45 PM	6:45 AM	4:45 AM
Near-term discussion session (Americas)	<i>Discussion overview near-term (Americas)</i>	William Huggins	12:00 PM	3:00 PM	9:00 PM	7:00 AM	5:00 AM
Discussion leader: <a href="#">William Huggins</a>	<i>Near-term discussion in breakout groups (Americas)</i>		12:30 PM	3:30 PM	9:30 PM	7:30 AM	5:30 AM
	End of session		1:00 PM	4:00 PM	10:00 PM	8:00 AM	6:00 AM

Near-term focus talks (Americas)

			PST	EST	CET	AEDT (Tue 23-Feb)	JST (Tue 23-Feb)
Chair: <a href="#">Sophia Economou</a>	<i>Analog quantum simulation of chemical dynamics</i>	Ivan Kassal	2:30 PM	5:30 PM	11:30 PM	9:30 AM	7:30 AM
	<i>NISQ-aware methodologies for variational quantum algorithms</i>	Keisuki Fujii	3:00 PM	6:00 PM	12:00 AM	10:00 AM	8:00 AM
	End of session		3:30 PM	6:30 PM	12:30 AM	10:30 AM	8:30 AM