

Mo, April 8	Tue, April 9	Wed, April 10
	8 a.m. – 9 a.m. Coffee	8 a.m. - 9 a.m. Coffee
	Welcome address 8:45 a.m. Topology, spin, SC (9 a.m. – 12 noon) Thore Posske Andrew Forbes 10:20-10:40 a.m. Coffee break Izak Snyman Niccolò Traverso-Ziani	Noncommutative quantum mechanics, decoherence & quantum many-body systems (9 a.m. – 12 noon) Johannes Kriel Aniekang Magnus Ukpang 10:20-10:40 a.m. Coffee break Frederik Scholtz Partha Nandi
	12 noon – 2:30 p.m. Lunch break	12 noon – 2:30 p.m. Poster Session & lunch
	Geometrical aspects of quantum systems & coherent states (2:30 p.m. – 5:30 p.m.) Bruce Bartlett Jeff Murugan 3:50 p.m. – 4:10 p.m. Coffee break Herbert Weigel Hendrik van Zyl 1-minute poster slides (5:10-5:30)	Quantum technologies/Computer & machine learning (2:30 p.m. – 5:30 p.m.) Mark Tame Francesco Petruccione Graeme Pleasance 4:10 – 4:30 p.m. Closing coffee
5:30 p.m. – 7 p.m. Registration and reception Merensky Building, U Stellenbosch		
	~5:30 p.m. to ~8 p.m. Symposium Dinner	