

Spring School on Theoretical and Computational Foundations of Quantum Technologies

21-25 November 2022, Alpine Heath Resort, Northern Drakensberg

	21 November	22 November	23 November	24 November	25 November
9:00-10:30	Arrival	QC 2 Francesco Petruccione	ML in QP 2 Ilya Sinayskiy	QML1 Maria Schuld	Departure after breakfast
10:30-11:00		Tea			
11:00-12:00		Tut 2 (QC) Ian Joel David	Tut 4 (ML in QP) Shivani Pillay	Tut 6 (QML) Makhamisa Senekane	
12:00 -14:00	Lunch				
14:00-15:30	QC 1 Francesco Petruccione	ML in QP 1 Ilya Sinayskiy	QComm 1 Yaseera Ismail	QML2 Maria Schuld	
15:30-16:00	Tea				
16:00-17:00	Intro to Python	Tut 3 (ML in QP) Shivani Pillay	Tut 5 (QComm) Yaseera Ismail /Makhamisa Senekane	Tut 7 (QML) Makhamisa Senekane	
17:00-18:00	Tut 1 (QC) Ian Joel David	Open Quantum Systems Graeme Pleasance	Quantum Chemistry Lehlohonolo Mongalo	Quantum Biology Betony Adams	

