

PI Undergraduate Summer School 2020 – Schedule of Courses												
	Monday May 25	Tuesday May 26	Wednesday May 27	Thursday May 28	Friday May 29	Saturday May 30	Sunday May 31	Monday June 1	Tuesday June 2	Wednesday June 3	Thursday June 4	Friday June 5
2:00 – 2:45 PM (EDT)	Symmetries Giuseppe Sellaroli		Symmetries Giuseppe Sellaroli		Symmetries Giuseppe Sellaroli	No lectures	No lectures		Symmetries Giuseppe Sellaroli		Symmetries Giuseppe Sellaroli	
2:45 – 3:30 PM (EDT)		Quantum Information Alioscia Hamma		Quantum Information Alioscia Hamma				Quantum Information Alioscia Hamma		Quantum Information Alioscia Hamma		Quantum Information Alioscia Hamma
3:30 – 3:45 PM (EDT)	Break	Break	Break	Break	Break			Break	Break	Break	Break	Break
3:45 – 5:15 PM (EDT)	Path Integrals Dan Wohns	Numerical Methods Aaron Szasz	Path Integrals Dan Wohns	Numerical Methods Aaron Szasz	Path Integrals Dan Wohns			Numerical Methods Aaron Szasz	Path Integrals Dan Wohns	Numerical Methods Aaron Szasz	Path Integrals Dan Wohns	Numerical Methods Aaron Szasz

**Note:** Quantum Information will use a “flipped classroom” format: material will be provided as pre-recorded lectures, while the scheduled class time will consist of activities/tutorials.