

SUMMER TERM *Imperial College*
MSc in Quantum Fields and Fundamental Forces

1.6.21 – 4.6.21

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00					
10:00					
10:00	Bank Holiday	Generalities of Generalised Geometry Dr Tennyson			
11:15		Physics and Computation Dr Crichigno			
12:30		Theory Group Seminar			
1:00					
2:30					
2:30			String Seminar (2:00 – 3:00)	Introduction to Causal Set Theory Dr K. Yazdi	Introduction to Causal Set Theory Dr K. Yazdi
3:45					
3:45					
5:00					
5:00					
6:00					

SUMMER TERM *Imperial College*
MSc in Quantum Fields and Fundamental Forces

7.6.21 – 11.6.21

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00					
10:00					
10:00	Hydrodynamic modes in holography Dr Alberte				
11:15					
11:15	Singularities in SUSY gauge theories and string theory Dr Bourget	Singularities in SUSY gauge theories and string theory Dr Bourget	Singularities in SUSY gauge theories and string theory Dr Bourget	Singularities in SUSY gauge theories and string theory Dr Bourget	Singularities in SUSY gauge theories and string theory Dr Bourget
12:30					
1:00		Theory Group Seminar			
2:30					
2:30	Hamiltonian Systems with Constraints Dr Karapet Mkrtchyan	Hamiltonian Systems with Constraints Dr Karapet Mkrtchyan	String Seminar (2:00 – 3:00)	Hamiltonian Systems with Constraints Dr Karapet Mkrtchyan	Hamiltonian Systems with Constraints Dr Karapet Mkrtchyan
3:45					
5:00					
5:00					
6:00					