

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

4.6.17 – 8.6.17

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00					
10:00					
10:00 11:00	Asymptotics Professor Bender	Asymptotics Professor Bender	Asymptotics Professor Bender	Asymptotics Professor Bender	Asymptotics Professor Bender
11:00 12:00	Localisation and Matrix Models Dr Anderson	Localisation and Matrix Models Dr Anderson	Localisation and Matrix Models Dr Anderson	Localisation and Matrix Models Dr Anderson	Localisation and Matrix Models Dr Anderson
12:00 1:00			Astrophysics Seminar		Cosmology Seminar
2:00 3:00	Supergravity and Flux Compactifications Dr. Triendl	Theory Group Seminar	String Seminar	Geometry and Supersymmetry in Non-Linear Sigma Models Prof Lindstrom	Geometry and Supersymmetry in Non-Linear Sigma Models Prof Lindstrom
3:00 4:00		Supergravity and Flux Compactifications Dr. Triendl	Supergravity and Flux Compactifications Dr. Triendl		
4:00					
5:00					
5:00					
6:00					

All Special Topics lectures will take place in Huxley 503 unless otherwise stated

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

11.6.17 – 15.6.17

<i>Time</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>
9:00					
10:00					
10:00 11:00	Introduction to AdS/CFT Prof. Wiseman	Introduction to AdS/CFT Prof. Wiseman	Introduction to AdS/CFT Prof. Wiseman	Introduction to AdS/CFT Prof. Wiseman	Effective Field Theories for Cosmology Dr Tolley
11:00 12:00	Effective Field Theories for Cosmology Dr Tolley	Supergravity and Flux Compactifications Dr. Triendl	Supergravity and Flux Compactifications Dr. Triendl	Effective Field Theories for Cosmology Dr Tolley	Twistor Theory Dr Adamo
12:00 1:00			Astrophysics Seminar		Cosmology Seminar
2:00 3:00	Twistor Theory Dr Adamo	Twistor Theory Dr Adamo	Twistor Theory Dr Adamo (Blackett 1004)	Twistor Theory Dr Adamo	
3:00 4:00		Effective Field Theories for Cosmology Dr Tolley			
4:00 5:00					
5:00 6:00					

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