

DAY	DATE	TIME		SPEAKER	TITLE	ROOM
Mon	31-10-2016	10:00	13:00	Elias Kiritsis	String Theory II	D1.115
		14:00	17:00	Elias Kiritsis	String Theory II	D1.112
Tue	01-11-2016	10:00	13:00	Elias Kiritsis	String Theory II	C4.237 IoP Lounge
		14:00	17:00	Elias Kiritsis	String Theory II	C4.174
Wed	02-11-2016	10:00	13:00	Elias Kiritsis	String Theory II	C4.174
		14:00	17:00	Antoine van Proeyen	Supergravity	C4.174
Thur	03-11-2016	10:30	13:30	Antoine van Proeyen	Supergravity	C4.174
		14:30	17:30	Elias Kiritsis	String Theory II	C4.174
Fri	04-11-2016	10:00	13:00	Antoine van Proeyen	Supergravity	C4.174
		14:00	17:00	Antoine van Proeyen	Supergravity	C4.174
Mon	07-11-2016	09:00	12:00	Nikolay Bobev	Susy QFT / CFT	C4.174
		14:00	17:00	Antoine van Proeyen	Supergravity	C4.237 IoP Lounge
Tue	08-11-2016	09:00	11:30	Nikolay Bobev	Susy QFT / CFT	C4.174
		14:00	17:00	Antoine van Proeyen	Supergravity	C4.237 IoP Lounge
Wed	09-11-2016	10:00	13:00	Nikolay Bobev	Susy QFT / CFT	C4.174
		14:00	17:00	Nikolay Bobev	Susy QFT / CFT	C4.174
Thur	10-11-2016	10:30	13:30	Guilherme Pimentel	Quantum Fields in Curved Space-Time	C4.174
		14:30	17:30	Nikolay Bobev	Susy QFT / CFT	C4.174
Fri	11-11-2016	10:00	13:00	Guilherme Pimentel	Quantum Fields in Curved Space-Time	C4.174
		14:00	17:00	Nikolay Bobev	Susy QFT / CFT	C4.174
Mon	14-11-2016	10:00	13:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
		14:00	17:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
Tue	15-11-2016	09:00	11:30	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
		14:00	17:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
Wed	16-11-2016	10:00	13:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
		14:00	17:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
Thur	17-11-2016	10:30	13:30	Guilherme Pimentel	Quantum Fields in Curved Space-Time	C4.174
		14:30	17:30	Guilherme Pimentel	Quantum Fields in Curved Space-Time	C4.174
Fri	18-11-2015	10:00	13:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174
		14:00	17:00	Kyriakos Papadodimas	Introduction to AdS/CFT	C4.174