

Name	University	Timeslot	Title
van der Schee, W.	UU	Mo 18.00-18.15	Thermalisation time of the quark gluon plasma using AdS/CFT
Lodato, I	UU	Mo 18.15-18.30	Applications of the Noether potential
Noordmans, J	KVI/RUG	Mo 18.30-18.45	Lorentz invariance on trial
Wouters, B.	UvA	Mo 18.45-19.00	D-brane interactions at finite temperature
Mooij, S	Nikhef	Mo 19.00-19.15	Goldstone bosons in Higgs inflation
Toldo, C.	UU	Tu 17.15-17.30	Black holes in AdS ₄ and the cosmic dyon
Nunez da Silva, T	RUG	Tu 17.30-17.45	Conformality in gauge theories
Holsheimer, K	UvA	Tu 17.45-18.00	Dictionary for Lifshitz Spacetime
Bzowski, A	UvA	Tu 18.00-18.15	Holography for Cosmology
van den Broek, T	RU	Tu 18.30-18.45	To commute ... or not to commute
Hristov, K	UU	Tu 18.45-19.00	Static supersymmetric black holes in AdS ₄
Yin Yihao	RUG	Tu 19.00-19.15	Scalar potential and the embedding tensor formalism
Weenink, J	UU	We 18.15-18.30	Gauge invariant cosmological perturbations and the quantum equivalence of frames
I. Malamos	RU	We 18.30-18.45	Reduction of 1-loop amplitudes, arguments for 2-loops
Baggio, M	UvA	We 18.45-19.00	1-loop Determinants and Black Holes
Reker, S.	RUG	We 19.00-19.15	Lattice QCD in the era of LHC
de Haan, S	RUG	Th 17.15-17.30	Non relativistic holography
Romanets	KVI/RUG	Th 17.30-17.45	Charmed and strange baryon resonances
Knegjens, R	Nikhef	Th 17.45-18.00	In pursuit of new physics with B _s mesons
Borghese, A	RUG	Fr 17.30-17.45	Exploiting Susy breaking
van Tongeren, S	UU	Fr 17.45-18.00	Twisted integrability
Franzen, A	UU	Fr 18.00-18.15	Scalar wave equation in Kerr background
		Fr 18.15-18.30	
Merbis, W	RUG	Fr 18.30-18.45	Holographic renormalization and new massive gravity
Ortiz, P	UL	Fr 18.45-19.00	Multifield inflation
Sfondrini, A	UU	Fr 19.00-19.15	The AdS/CFT conjecture and integrability