

	Tuesday, September 11	Wednesday, September 12	Thursday, September 13	Friday, September 14
09:30-10:00	Registration	Conformal symmetry in the SM and Gravity (Prokopec)	Recent developments in beta functions at large Nf (Kowalska)	TBA (Nieto)
10:00-10:30	AS gauge: review (Sannino)	TBA (Morris)	The beta function for Yukawa theory at large Nf (Alanne)	Asymptotically Safe Grand Unified Theories (Zhi-Wei Wang)
10:30-11:00	AS gravity: review (Litim)	TBA (Eichhorn)	TBA (Biasi)	TBA (Picek)
11:00-11:30	Coffee break	Coffee break	Coffee break	Coffee break
11:30-12:00	A viable asymptotically safe SM (Abel)	AS and field parametrization dependence in the f(R) truncation (Ohta)	Renormalization group flow in the limit of large Nf (Thomsen)	Dark Matter in large representations (Smirnov)
12:00-12:30	Asymptotic safety in SUSY (Bajc)	Asymptotic safety and background independence (Falls)	A-theorem in perturbation theory and beyond (Dondi)	TBA (Cacciapaglia)
12:30-15:00	Lunch	Lunch	Lunch	Lunch
15:00-15:30	Large N methods for gauge and Yukawa theories (Gracey)	Boat trip	AS of gravity-matter systems with indications for a near-perturbative UVFP (Reichert)	
15:30-16:00	Resummation, Renormalons and AS: Part 1 (Maiezza)		The predictive power of AS for quantum gravity and SM matter (Held)	
16:30-17:00	Resummation, Renormalons and AS: Part 2 (Vasquez)		Ultraviolet Dynamics of fermions and Gravity (Schiffer)	
16:30-17:00	Coffee break		Coffee break	
17:00-17:30	Conformal windows on the lattice (Tuominen)		AdS/CFT and holography in an RSII cosmological context (Djordjevic)	
17:30-18:00	Wilson-like lattice quantum gravity in the Palatini formalism (Gionti)		Electrodynamics effects of inflationary gravitons (Glavan)	
19:30			Conference Dinner	