

Day	Time	Session	Speaker(s)	Topic
Thu 28 Sept	09:30	Welcome / Introduction	Christof Gatteringer (Präsident des FWF)	
	09:40	Welcome / Introduction	Johannes Fröhlich (Vizekanzler Forschung & Innovation, TU Wien)	
	09:50	Welcome / Introduction	Robin Golser (Dekan Fakultät für Physik, Universität Wien)	
	10:00	Welcome / Introduction	Anton Rebhan (Speaker DK-PI)	Achievements of the DK-PI
	10:30	Keynote speaker	Karl Landsteiner	Black Hole Quantum Matter
	11:00	coffee		
	11:30	Alumni	Christian Ecker	
	11:50	Alumni	Erica Brondolin	
	12:10	Alumni	Josef Leutgeb	
	12:30	Alumni	Bahman Dehnadi	
	12:50	lunch		
	14:00	Keynote speaker	Marc Henneaux	The relevance of surface terms in the action principle: a few examples from gravity
	14:30	Alumni	Max Riegler	
	14:50	Alumni	Ece Asilar	
	15:10	Alumni	Abhiram Kidambi	
	15:30	coffee		
	16:00	Poster session	All active DK-PI students	
	17:00	Public Lecture	Matthew D. Schwartz	Machine Learning and the Future of Particle Physics
	18:30	Reception/snacks		
Fri 29 Sept				
	09:00	Alumni	Clemens Sauerzopf	
	09:20	Alumni	Dominik Steinschaden	
	09:40	Alumni	Daniel Moser	
	10:00	Alumni	Janik Andrejkovic	
	10:20	coffee		
	10:50	Alumni	Hanno Filter	
	11:10	Alumni	Mateusz Zarucki	
	11:30	Alumni	Alexander Soloviev	
	11:50	Alumni	Marlene Tüchler	
	12:10	lunch		
	13:00	Keynote speaker	Paul Romatschke	Trivial Pursuits
	13:30	Closing remarks		
	13:45	Farewell coffee		