Time	Wednesday	Thursday	Friday
	IMPRS seminar workshop Trifels March 16-18		
08:30	Departure HD	Breakfast	
09:00		Taras Panamarev *Dynamical interaction of Supermassive Black Holes with the surrounding stellar system*	Chiara Mazzucchelli *The Pan-STARRS1 High Redshift Quasar Survey*
09:30	Arrival Trifels	Xiaona Sun *Constraining the physical properties of the giant lobes of Centaurus A through Fermi-LAT and Planck observations*	Carsten Littek *Velocity Correlations*
10:00	Andreas Schreiber *All Planetesimals are born equal – Why the size distribution of Asteroids and Kuiper Belt objects is so similar*	Thales Gutcke *Circum-galactic medium and outflows – The puzzles of HI and OVI gas distributions*	Christian Arnold *Cosmological Simulations in f(R) Modified Gravity*
10:30	Adriana Pohl *Scattered light images of transition disks: SPHERE observations meet simulations*	Coffee	Coffee
11:00	Coffee	Rainer Weinberger *AGN wind feedback in simulations*	Oliveira Rakic *Career Orientation*
11:30	Katharina Wollenberg *First Star Formation*	Carolin Wittmann *Peculiar compact stellar systems in the Fornax galaxy cluster*	
12:00	Clio Bertelli Motta *Chemical composition of Milky Way open clusters in APOGEE and SEGUE*	Tim Tugendhat *Intrinsic alignment of galaxies in weak lensing: Both noise and signal*	
12:30	Lunch		
13:00			
13:30	Valeriy Vasilev *Deviations from plane-parallel geometry in modelling stellar spectra*		Presentation feedback
14:00	Sara Razaei Khoshbakhat *Towards the 3D dust map using Gaia*		Departure Trifels
14:30	Maria Jesus Jiminez *Dense molecular gas in Nearby Galaxies*	Excursion	
15:00	Coffee		
15:30	Michael Rugel *OH absorption observations in the THOR survey*		
16:00	Kai Wang *The Effective Penetration Distance of Ultrahigh Energy Photons and Electrons in The Cosmic Background Radiation and the Corresponding Neutrinos Production*		
16:30	Natalie Raettig *Career Orientation*		
17:00			
17:30			
18:00	Dinner		
18:30			
19:00	Presentation feedback	Joe Hennawi *Career Orientation*	
19:30			
20:00			
20:30		Presentation feedback	
21:00			
21:30			