	Monday 13 April	Tuesday 14 April	Wednesday 15 April	Thursday 16 April	Friday 17 April	Legend
9:00-9:30		Overview talk: F. Miozzi	Overview talk: Y. Miguel	Overview talk: A. Bergermann	Splinter session: INFER	(Compositionally) Static models
9:30-10:00	Welcome & conference overview (chair)	Overview continuation + contributed talk: (1) E. Sandford	Overview continuation + contributed talk: (1) L. Siebenaler	Overview continuation + contributed talk: (1) A. Bhongade		Evolution models
10:00-10:30	Introductions & Elevator pitches (all participants)	Contributed talks: (2) M. Attia, (3) L. Gauvit, (4) D. Rice, (5) S. Cloutier	Contributed talk: (2; opacity) D. Dahlbüdding + Overview talk: A. Piette	Contributed talk: (2; solubility) M. L. Steinmeyer + Overview talk: T. Lichtenberg	Contributed talks: (1) J. A. Egger, (2) P. Baumeister, (3) Y. Eschen, (4) M. Ziv	Magnetic field models
10:30-11:00			Overview continuation	Overview continuation		Interior-atmosphere models
11:00-11:30	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Intercomparisons of models
11:30-12:00	Overview talk: D. Thorngren	Overview talk: A. Vazan	Contributed talks: (1) R. Arora, (2) J. Ayre, (3) W. Qiang, (4) F. Rigby	Contributed talks: (1) T. Guillot; (2) B. Skinner	Breakout discussion	Equations of state
12:00-12:30	Overview continuation + contributed talk: (1) V. Ramirez	Overview continuation + contributed talk: (1) A. Sur		Breakout discussion		Opacity
12:30-13:00	Lunch	Lunch	Lunch	Lunch	Lunch	Solubility
13:00-13:30						Exoplanet observations
13:30-14:00	Contributed talks: (2) Z. Lin, (3) A. Aguichine, (4) Y. Reinarz, (5) C. Guimond.	Contributed talks: (2) L. Morf, (3) R. Tejada-Arevalo, (4) M. Eberlein, (5) E. Wong	Contributed talks: (5) J. Allen, (6) E. van Dijk	Breakout discussion	Breakout discussion	Machine learning tools
14:00-14:30			(7) R. Burn + breakout topics announcement			Welcome/introductions/closing remarks
14:30-15:00	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Lunch/coffee/dinner breaks
15:00-15:30	Contributed talks: (1) V. Panwar, (2) B. Akinsanmi, (3) G. Martos, (4) A. J. Poser	Contributed talks: (6; evol.) L. Zeng - (1; magnetic) P. Wulff,	Breakout discussion	Breakout discussion	Breakout discussion	Break out sessions
15:30-16:00		(2) A. Elias-Lopez, (3) D. Vigano			Closing remarks	
	Chair: Philipp	Chair: Ronald (online)	Chair: Tristan	Chair: Nadine (online)	Chair: Anna-Julia	
	Chair: Lorena	Chair: Tristan	Chair: Anna-Julia	Chair: David		
		Chair: Lorena				
			7 pm : conference dinner in Palmbräu Gasse			