

	Mon	Tue	Wed	Thu	Fri
9:00 AM	Opening	Tutorial - Formal Methods & Verification in Robotics & Autonomous Systems Engineering @ Bosch. <b>Michaela Klauck</b>	Tutorial - Conformal Prediction. <b>Lars Lindemann</b>	Quick talks - blue sky ideas: <b>Nick Hawes, Sara Magliacane</b>	TBD
9:30 AM	Introduction and expectations sharing	Spotlights <b>Anna Gautier, Abhinav Verma, Thiago Simao</b>	Spotlights <b>Ruya Karagulle, Maris Galesloot, Hazem Torfah, Philipp Schillinger</b>	TBD	TBD
10:00 AM					
10:30 AM	Coffee, Tea				
11:00 AM	Tutorial - Model-based RL. <b>Wendelin Böhmer</b>	Tutorial - Robot Learning. <b>Georgia Chalvatzaki</b>	Breakout Session	Spotlights. <b>Clemens Dubsloff, Johannes Köhler, Khen Elimelech</b>	TBD
11:30 AM					Closing
12:00 PM	Lunch				
12:30 PM					
1:00 PM					
1:30 PM	Introduction and expectations sharing	Spotlights Sydney Katz, Esen Yel	Excursion/social event/free time	TBD	
2:00 PM		Quick talks - open problems. <b>Stephen Smith, Kim Larsen</b>			
2:30 PM	Tutorial - An Overview of Probabilistic Verification Techniques. <b>Sebastian Junges</b>	Open Discussion/breakout sessions planning			
3:00 PM	Coffee, Tea				
3:30 PM	Quick talks - big challenges: <b>Jonathan DeCastro, Hanna Kurniawati, Joydeep Biswas</b>	Breakout Session		TBD	
4:30 PM	Open Discussion	Open Discussion/breakout sessions reflections			
5:00 PM	Break				
5:30 PM	Dinner				
6:00 PM					
6:30 PM					
7:00 PM	Ad-hoc discussions				
7:30 PM					
8:00 PM					
8:30 PM					