

SIPTA Summer School 2022 programme overview

15 – 19 August 2022

	Monday 15	Tuesday 16	Wednesday 17	Thursday 18	Friday 19
	8:30 – 8:45 registration				
	8:45 – 9:00 opening				
9:00	9:00 – 10:45 Gert de Cooman Foundations of imprecise probabilities	9:00 – 10:45 Teddy Seidenfeld Decision making	9:00 – 10:45 Thomas Augustin Statistics and imprecise probabilities	9:00 – 10:45 Alessandro Antonucci, Cassio de Campos & Fabio Cozman Imprecise probabilities in artificial intelligence	9:00 – 10:45 Jason Konek & Ben Levinstein Accuracy for imprecise probabilities
10:00					
11:00	10:45 – 11:15 Coffee	10:45 – 11:15 Coffee	10:45 – 11:15 Coffee	10:45 – 11:15 Coffee	10:45 – 11:15 Coffee
12:00	11:15 – 12:45 Gert de Cooman Foundations of imprecise probabilities	11:15 – 12:45 Teddy Seidenfeld Decision making	11:15 – 12:45 Thomas Augustin Statistics and imprecise probabilities	11:15 – 12:45 Alessandro Antonucci, Cassio de Campos & Fabio Cozman Imprecise probabilities in artificial intelligence	11:15 – 12:45 Jason Konek & Ben Levinstein Accuracy for imprecise probabilities
13:00	12:45 – 14:00 Lunch	12:45 – 14:00 Lunch	12:45 – 13:15 Lunch	12:45 – 14:00 Lunch	12:45 – 14:00 Lunch
14:00	14:00 – 15:30 Gert de Cooman Foundations of imprecise probabilities	14:00 – 15:30 Teddy Seidenfeld Decision making	After lunch Excursion: Canoeing through the Wye Valley (2.5 – 3 hours) Excursion dinner at Old Court Hotel	14:00 – 15:30 Alessandro Antonucci, Cassio de Campos & Fabio Cozman Imprecise probabilities in artificial intelligence	14:00 – 15:30 Jason Konek & Ben Levinstein Accuracy for imprecise probabilities
15:00	15:30 – 16:00 Coffee	15:30 – 16:00 Coffee	Transport from and to Bristol by coach	15:30 – 16:00 Coffee	15:30 – 16:00 Coffee
16:00	16:00 – 17:30 Gert de Cooman Foundations of imprecise probabilities	16:00 – 17:30 Teddy Seidenfeld Decision making		16:00 – 17:30 Alessandro Antonucci, Cassio de Campos & Fabio Cozman Imprecise probabilities in artificial intelligence	16:00 – 17:30 Discussion panel Open topics in imprecise probabilities and directions for future research
17:00					