

	Monday 17.03.25			
	<i>Cosmos 3ab</i>	<i>Cosmos 3c</i>	<i>Cosmos 3d</i>	
09:15 - 10:45	Tutorial: Introduction to Quantum Machine Intelligence	Tutorial: Learning-Oriented Simulation for Aerial Robots	Tutorial: Co-Optimization of Robot Bodies & Brains with EAs	
10:45 - 11:15	coffee and snacks served - Foye			
11:15 - 13:00	Tutorial: Automated Design of CI Techniques for Disease Prediction	Tutorial: C.A., Self-Reproduction & Complexity	Tutorial: Applying GP as a Hyper-Heuristic for COPs	
13:00 - 14:00	lunch break (simple lunch) - Foye			
14:00 - 15:30	Tutorial: 7 Pillars for the Future of AI	Tutorial: Intro to ESs for Constrained Optimization Problems	Competition-1: Explainable AI in Personalized Cancer Medicine	
15:15 - 15:45	coffee and snacks served (no program break) - Foye			
15:30 - 17:00	Tutorial-10: Language-Audio Cross-Modal Generation: Advances in Large Models & Algos.	Tutorial: Runtime Analysis of EAs	Competition-2: Energy Domain: Risk-based Energy Scheduling	
17:30 - 18:00	Organ Recital at Trondheim Cathedral			
18:00 - 19:30	Reception - Archbishop's Palace			

	Tuesday 18.03.25					
					<i>Cosmos 1&2</i>	
08:00 - 08:30					Welcome	
08:30 - 09:30					Plenary: Metin Sitti	
09:30 - 10:30					Plenary: Sanaz Mostaghim	
10:30 - 11:00	coffee and snacks served - Foye					
	<i>Cosmos 3ab</i>	<i>Cosmos 3c</i>	<i>Cosmos 3d</i>	<i>Cosmos 1&2</i>		
11:00 - 12:00	Keynote: Luca Manzoni	oral S2-A	oral S3-A			
12:00 - 13:00	Keynote: Tobias Rodemann			long S2-A, long S3-A	short S2-A, short S6-A, short S7-A, short S9-A	poster S6
13:00 - 14:00	lunch break (buffet lunch) - restaurant					
	<i>Cosmos 3a</i>	<i>Cosmos 3b</i>	<i>Cosmos 3c</i>	<i>Cosmos 3d</i>	<i>Cosmos 1&2</i>	
14:00 - 15:00	oral S1-A	oral S4-A	oral S5-A	oral S6-A		
15:00 - 15:30	coffee and snacks served - Foye					
15:30 - 16:30	oral S7-A	oral S8-A	oral S9-A	oral S10-A	long S1-A, long S4-A, long S7-A, long S8-A, long S9-A, long S10-A	LBP S5, poster S4
16:30 - 17:30	Panel: Generative AI in CI and Robotics				short S1-A, short S3-A, short S8-A	
18:00 - 20:00	Young Professional, Woman in Computing and Diversity Equity and Inclusion Joint Reception - Venue: Atmosphere					

	Wednesday 19.03.25					
	Cosmos 3ab	Cosmos 3c	Cosmos 3d	Cosmos 1&2		
08:00 - 09:00				Plenary: Kay Chen Tan		
09:00 - 10:00	Industry-Academia Collaboration Workshop (Signup Required)	oral S5-B	oral S4-B	Panel: Quantum Computational Intelligence and AI		
09:45 - 10:30		coffee and snacks served (no program break) - Foye				
10:00 - 11:00		oral S9-B	oral S8-B	long S5-B, long S4-B	short S5-A	
11:00 - 12:00		oral S3-B	oral S2-B	long S9-B, long S8-B	short S4-A	LBP S4, LBP S9
12:00 - 13:00			Panel: Computational Intelligence Society Leadership Panel	long S3-B, long S2-B	short S1-B, short S6-B	LBP S6
13:00 - 14:00	Young Professional/Student Lunch (buffet) - Restaurant (reserved area), Signup Required					
	lunch break (buffet lunch) - restaurant					
14:00 - 15:00	Keynote: Alice E. Smith	oral S6-B	oral S4-C	poster S1-A	short S8-B	LBP S1, LBP S8
14:45 - 15:30	coffee and snacks served (no program break) - Foye					
15:00 - 16:00	Keynote: Maria Koskinopoulou	oral S1-B	oral S7-B	long S6-B, long S4-C	short S10-A, short S4-B	
16:00 - 17:00	Keynote: Albert Y.S. Lam		Panel: Young Professionals: Insight Into Academia & Career Paths	long S1-B, long S7-B	short S2-B	poster S2, poster S3
20:00	Conference Dinner (Cosmos 1&2): Doors Open 19.45					

	Thursday 20.03.25					
	Cosmos 3ab	Cosmos 3c	Cosmos 3d	Cosmos 1&2		
08.30 - 09.30				Plenary : Keeley Crockett		
09.30 - 10.00	coffee and snacks served - Foye					
10.00 - 11.00	Keynote: Paulo Lisboa	oral S6-C	oral S1-C	poster S7	short S7-B	LBP S7, LBP S3
11.00 - 12.00	Keynote: Björn W. Schuller	oral S2-C	oral S9-C	long S1-C, long S6-C		
12.00 - 13.00	Keynote: Maria F. Cabrera-Umpierrez			long S2-C, long S9-C	short S3-B, short S8-C	poster S1-B
13.00 - 14.00	lunch break (buffet lunch) - restaurant					
14.00-15.00	oral S3-C	oral S1-D	oral S10-B			
14.45 - 15.30	coffee and snacks served (no program break) - Foye					
15.00-16.00				long S3-C, long S1-D,	short S9-B	poster S9, poster S10
16.00-16.30				Closing Ceremony		