

EvoStar 2019 conference programme

Wednesday 24 April

0900-0930	Registrations		
0930-0945	Conference opening by SPECIES Society President Marc Schoenauer (Room W201)		
0945-1045	Plenary invited talk: Risto Miikkulainen - University of Texas, USA <i>Creative AI through Evolutionary Computation</i> Room W201		
1045-1110	Coffee break		
	Room W11	Room W4	Room W8
1110-1320	EuroGP 1 <i>Applications of GP</i>	EvoMusArt 1 Visuals	EvoApplications 1 Short talks (i)
1320-1430	Lunch at Mensa Petersteinweg		
1430-1620	EuroGP 2 Short talks + Panel debate (15:00) <i>What is the killer application of GP?</i>	EvoMusArt 2 Audio	EvoApplications 2 Short talks (ii)
1620-1640	Coffee break		
1640-1800	LBA Session TBA	EvoMusArt 3 Short talks	EvoApplications 3 Robots and Engineering Applications
1830-2000	EvoStar poster session and conference reception		

Thursday 25 April

	Room W11	Room W4	Room W8
0930-1110	FET Session TBA		EvoApplications 4 Engineering & Real World Applications (i)
1110-1130	Coffee break		
1130-1315	EvoMusArt 4 Best paper nominations	EvoCOP 1	EvoApplications 5 Engineering & Real World Applications (ii)
1315-1415	Lunch at Mensa Petersteinweg		
1415-1600	EuroGP 3 New techniques in GP	EvoCOP 2	EvoApplications 6 Best paper nominations
1600-1620	Coffee break		
1620-1800	EuroGP 4 Best paper nominations	EvoCOP 3	EvoApplications 7 Misc
1900-2130	Conference dinner: Ratskeller Group departures 18:00 to 18:30		

Friday 26 April

	Room W11	Room W4	Room W8
10:00-1130	LBA Session TBA	EvoCOP 4 Best paper nominations	EvoApplications 8 Neuroevolution
1130-1200	Coffee break		
1200-1300	Plenary invited talk: Manja Marz - Friedrich Schiller University Jena, Germany <i>The discovery of RNA evolution with long read sequencing methods</i> Room W201		
1300-1330	Conference closing, best paper presentations, general announcements including 2020 location		
1330-1415	Lunch at Mensa Petersteinweg		
1415-1515	SPECIES society AGM open to all EvoStar participants (Room W8)		
1515-1800	Optional afternoon social trip : tour of Leipzig		