

ECEM 2023 PROGRAM

DAY 1							Monday, 4th September 2023						
13:00							Registration in Kubus Foyer						
14:00 - 17:00		Saal 1A Workshop 9: Designing Dynamic Data-Driven Digital Twin Systems in Ecology	Saal 1B Workshop 2: Modeling/ Group Model Building	Saal 1C/D Workshop 6: Effective digital note taking: How to organize your knowledge and streamline your workflow	Saal 2A Workshop 7: Computational notebooks for more openness, reproducibility, and productivity in research	Saal 2B Workshop 1. En-ROADS Simulator							
18:00							Icebreaker in Kubus Foyer						

DAY 2							Tuesday, 5th September 2023						
07:30							Registration in Kubus Foyer						
09:00							Welcome and Introductions in Saal 1						
09:30							Keynote in Saal 1: Maja Schlütter						
10:20							Refreshment Break in Kubus Foyer						
10:50 - 12:30		Saal 1A Session 10 Remote Sensing	Saal 1B Session 26 Machine Learning	Saal 1C/D Session 21 Ecological Risk	Saal 2A Session 1 Animal Migrations	Saal 2B Session 5 RBB							
12:30- 14:00							Lunch Break and Poster Sessison in Kubus Foyer						
14:00 - 15:40		Saal 1A Session 10 Remote Sensing	Saal 1B Session 26 Machine Learning	Saal 1C/D Session 21 Ecological Risk	Saal 2A Session 20 Policy Support	Saal 2B Session 6 IBM							
15:40 - 16:10							Refreshment Break in Kubus Foyer						
16:10 - 17:50		Saal 1A Session 3 Movement	Saal 1B Session 8 Disturbances	Saal 1C/D Session 21 Ecological Risk	Saal 2A Session 20 Policy Support	Saal 2B Session 11 EcoHydro							
							Refreshment for Workshop participants in Kubus Foyer						
18:15 - 20:15		Saal 1A Workshop 8: Ecological modelling	Saal 1B Workshop 4: Towards unified principles for	Saal 1C/D Workshop 5: Social-ecological and Ecological-	Saal 2A Workshop 3: Participatory	Saal 2B Workshop 10: Talking about models	Room 101, Build. 4.0 Workshop 11: Reducing ambiguities						

DAY 3							Wednesday, 6th September 2023						
09:00							Keynote in Saal 1: David Storch						
09:40							Keynote in Saal 1: Stephanie Kramer-Schadt						
10:20							Refreshment Break in Kubus Foyer						
10:50 - 12:30		Saal 1A Session 3 Movement	Saal 1B Session 7 Trait-based	Saal 1C/D Session 25 Mechanistic ML	Saal 2A Session 2 Species Migrations	Saal 2B Session 13 FAIR							
12:30- 14:00							Lunch Break and Poster Sessison in Kubus Foyer						
14:00 - 15:40		Saal 1A Session 14 Animal Physiology	Saal 1B Session 7 Trait-based	Saal 1C/D Session 30 Socio-Eco	Saal 2A Session 2 Species Migrations	Saal 2B Session 29 Management							

15:40 -16:10 Refreshment Break in Kubus Foyer					
16:10 - 17:50	Saal 1A Session 14 Animal Physiology	Saal 1B Session 7 Trait-based	Saal 1C/D Session 30 Socio-Eco	Saal 2A Session 9 Digital Twins	Saal 2B Session 24 Analytical IBM
19:00 Conference Dinner at the Moritzbastei Leipzig					

DAY 4 Thursday, 7th September 2023					
09:00 Keynote in Saal 1: Valery E. Forbes					
09:40 Keynote in Saal 1: Otso Ovaskainen					
10:20 Refreshment Break in Kubus Foyer					
10:50 - 12:30	Saal 1A Session 12 Forest Models	Saal 1B Session 23 Feedback Loops	Saal 1C/D Session 30 Socio-Eco	Saal 2 Session 15 Evolution of traits	
12:30- 14:00 Lunch Break and Poster Session in Kubus Foyer					
14:00 - 15:40	Saal 1A Session 12 Forest Models	Saal 1B Session 23 Feedback Loops	Saal 1C/D Session 30 Socio-Eco	Saal 2 Session 17 Insects	
15:40 -16:10 Refreshment Break in Kubus Foyer					
16:10 - 17:50	Saal 1A Session 31 (21a) Forest Transformation	Saal 1B Session 23 Feedback Loops	Saal 1C/D Session 16 Climate-Biosphere	Saal 2 Free Session	

DAY 5 Friday, 8th September 2023					
09:00 Keynote in Saal 1: Sara Mitri					
09:40 Keynote in Saal 1: Benjamin Martin					
10:20 Refreshment Break in Kubus Foyer					
10:50 - 12:30	Saal 1A Session 31 (21a) Forest Transformation	Saal 1B Session 28 AI	Saal 1C/D Session 22 Theory	Saal 2 Free Session	
12:30- 14:00 Lunch Break in Kubus Foyer					