Monday 28th

10:00	Reception
10:30	Introduction Michael Resch
11:00	Keynote Ben Recht
12:00	Lunch
13:30	Can Automated Science and AI Preserve Uncertainty and Serendipity in
	Scientific Inquiry? If Not, Will We Miss Them? - Ramon Alvardo
14:15	Coffee Break
14:45	Uncertainty in Machine Learning from a Frequentist Perspective - Timo
	Freiesleben
15:30	Coffee Break
16:00	Uncertainty assessment with Bayesian statistics: Rigorous and elegant in
	theory, failing in practice? - Anneli Guthke
16:30	Coffee Break
17:00	Suspended Personhood: A Constructed and Retrospective Legal
	Uncertainty Beyond Quantification - Burçin Aydoğdu
17:45	
18:00	Uni Thekle (social event)

	Tuesday 29th
10:00	Keynote Marcus Düwell
11:00	Coffee Break
11:30	Affordances and the Uncertainty in Joint Action - Quianrong Gong
12:15	Lunch
13:30	Title tba - Joachim Stein
14:15	Coffee Break
14:45	A Tracking Theory of Enumerative Induction - Manuel Arnulfo Cañas
	Muñoz
15:30	Coffee Break
16:00	Ambiguity and Decision-Making in Stochastic Uncertainty Systems -
	William Peden
16:45	Cave/Computer tour
17:30	Hike to Katzenbacher Hof (Beer garden)

Wednesday 30th
Keynote John Symons
Coffee Break
Roots of physical computation and adaptive behavior in malleable
uncertainties - Miriam Klopotek
Lunch
Computations as Uncertainty-Reducing Processes - Matthew Smith
Coffee Break
A variational approach at uncertainty estimation in rainfall-runoff
modeling - Manuel Álvarez Chaves
Closing