

Fourth International Conference on Earth System Modeling (ICESM)

28 August – 1 September 2017

Day	Time	Lecture Hall 1
Monday, 28 August	09:00 – 09:20	Opening by Prof Dr Bjorn Stevens and Dr Eva Gumbel, City State of Hamburg
	09:20 – 10:30	I Clouds, circulation and climate sensitivity
	11:00 – 12:30	II Decadal prediction and attribution
	13:45 – 15:30	Poster Session I
	15:30 – 16:45	History, philosophy and sociology of Earth system science
	16:45 – 17:15	I Clouds, circulation and climate sensitivity
Tuesday, 29 August	09:00 – 10:30	II Decadal prediction and attribution
	11:00 – 11:50	I Clouds, circulation and climate sensitivity
	11:50 – 12:30	History, philosophy and sociology of Earth system science
	13:45 – 15:30	Poster Session II
	15:30 – 17:05 19:00	II Decadal prediction and attribution Social event: Dinner aboard barque Rickmer Rickmers
Wednesday, 30 August	09:00 – 09:40	Conference Keynote by Prof Dr Thomas Stocker
	09:40 – 11:00	III Modelling past climate changes
	11:30 – 12:15	I Clouds, circulation and climate sensitivity
	12:15 – 12:45	History, philosophy and sociology of Earth system science
	13:45 – 15:30 15:30 – 17:05	Poster Session III IV Carbon feedbacks in the climate system
Thursday, 31 August	09:00 – 10:30	IV Carbon feedbacks in the climate system
	11:00 – 12:00	I Clouds, circulation and climate sensitivity
	12:00 – 12:30	History, philosophy and sociology of Earth system science
	13:45 – 15:30	Poster Session VI
	15:30 – 17:10 19:00	III Modelling past climate changes Social event: Alster boat trip
Friday, 1 September	09:00 – 10:30	IV Carbon feedbacks in the climate system
	11:00 – 11:45	I Clouds, circulation and climate sensitivity
	11:45 – 12:30	History, philosophy and sociology of Earth system science
	13:45 – 15:30	Poster Session
	15:30 – 16:15 16:15 – 16:30	I Clouds, circulation and climate sensitivity Conclusion by Prof Dr Bjorn Stevens