

SUNDAY

September, 25th

Arrival at Lüneburg

14-16

Welcome

16

Conjoint travel to Burg Lenzen
(chartered bus)

MONDAY

September, 26th

10-13

Opening Panel | Gabriele Gramelsberger

Juan Durán | Explaining Simulated Phenomena. A Defense of the Epistemic Power of Computer Simulation

13-15

Lunch

15-18

Workshop | The History of Simulation and Computing

Claus Pias | David A. Grier

18-19

Dinner

10-13

Panel 1 | Martin Warnke

Katarena Kuksenok | Programming Practices

Seth Erickson | Conspicuous Computing

Panel 2 | Michael Resch

Michal Hladký | In Silico Experiments in Neuroscience

Nico Formanek | The Transformation of Science
by Computer Simulation

TUESDAY

September, 27th

WEDNESDAY

September, 28th

13-15

Lunch

15-18

Workshop I Progress of Knowledge by Simulation
Axel Gelfert | Gabriele Gramelsberger

18-19

Dinner

19-21

Lecture I Images of Simulation
Inge Hinterwaldner

10-13

Panel 3 | Andreas Kaminski

Dawid Kasprowicz | Immersion. A History of Knowledge
Alena Wackerbarth | Virtual Reality (VR) in Rehabilitation

Panel 4 | Sebastian Vehlken

Mariya Dzhimova | The Performativity of Simulated Futures
of Power Networks and the Production of
Anticipatory Knowledge
Thomas Turnbull | On Simulation in Science

TIMETABLE

WEDNESDAY

September, 28th

13-15 Lunch

Free Afternoon and Evening

THURSDAY

September, 29th

10-13

Panel 5 | Petra Gehring

Daan Kolkman | Models in policy making

Daniel Kurzawe | A Simulation About the Scientific Research Process

Panel 6 | Ricky Wichum, Hans Feichter

Hildrun Lampe | Computer Simulations as Basis for Political Decisions

Simon Hirsbrunner | Mapping Local Futures

13-15

Lunch

15-18

Workshop | The Prospects of Simulation

Petra Gehring | Andreas Kaminski

18-19

Buffett

19-21

Lecture | Simulating Climate

Johann Feichter

FRIDAY

september, 30th

9-12

Panel 7 | Axel Gelfert

Guilherme Sanches de Oliveira | Scientific Modeling
Without Representationalism

Ramon Alvarado | Epistemic Warrants in
Software-Intensive Science

Panel 8 | Gabriele Gramelsberger

Anneke Janssen | Applying Randomness

Hernan Bobadilla Rodriguez | Causality in Seismic Models

12-13.30

Lunch

13.30

Departure to Hamburg

16-17

Guided Tour | DKRZ Hamburg

17-19

Closing Session | Science Policy of Simulation

Martin Warnke | Michael Resch

19

Farewell Dinner | Hamburg

SATURDAY

October, 1st

Departure from Hamburg

TIMETABLE