10:30

11:00

11.20

12:50

Moderated by Marie-Luise Beck (DKK)

natESM Community Workshop 2023

30.-31.03.2023 • Hotel Aquino • Hannoversche Str. 5B • 10115 Berlin

Day 1 • 30.03.2023

Arrival and registration	
Introduction	
Welcome and overview Anja Schmidt (DLR, LMU)	
Presentation Sprint 1 (ICON-ART)	

11.20	Sven Werchner (KIT)
11.35	Presentation Sprint 2 (ICON-mHM

11:50	Presentation Sprint 3 (FESOM)					
11.50	Dmitry Sidorenko (AWI)					

Sebastian Müller (UFZ)

12:05	Presentation Sprint 4 (ParFlow)
	Daniel Caviedes-Voullième (FZ Jülich)

12:20	The current natESM strategy					
	Iris Ehlert (DKRZ)					

)	P	len	ary	dis	cuss	sion	on	the	strategy	Part I

Jochem Marotzke (MPI-M), Anja Schmidt (DLR, LMU), Iris Ehlert (DKRZ)

13:30 Lunch break

15:00 Welcome from BMBF Verena Hebbecker

15:05 Plenary discussion on the strategy Part II

Jochem Marotzke (MPI-M), Anja Schmidt (DLR, LMU), Iris Ehlert (DKRZ)

15:30 Working Groups

Initially selected model components —
 consequences for other components
 Hauke Schmidt (MPI-M)
 Georg Feulner (PIK)
 Roland Potthast (DWD)

Auditorium B

2. Interfaces and model composition
Sabine Attinger (UFZ)
Ina Tegen (TROPOS)
Hendryk Bockelmann (DKRZ)
Seminarraum 3

Missing model components
 Stefan Kollet (FZ Jülich) Seminarraum 1
 Thomas Jung (AWI)

Community building and communication strategy
 → Will be conducted via an online questionnaire.

Iris Ehlert (DKRZ)

	From 17:30	I c e b r e a k e r
--	---------------	---------------------

18:30 Dinner

From 20:00 Informal discussions and networking







Day 2 • 31.03.2023

08:30	Arrival	

09:00 Presentation of WG results

- Initially selected model components –
 consequences for other components
 Hauke Schmidt (MPI-M)
- Interfaces and model composition Sabine Attinger (UFZ)
- 3. Missing model components
 Stefan Kollet (FZ Jülich)
- Community building and communication strategy Iris Ehlert (DKRZ)

Moderated by Marie-Luise Beck (DKK

10:30 Coffee break

11:00 Summary and discussion

Summary of workshop results Jochem Marotzke (MPI-M)

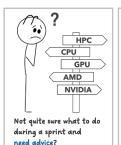
Followed by plenary discussion of workshop results

12:00 Lunch break

13:00 Final discussion and outlook

14:00 End of workshop

New!Get to know our sprint check





Want to clarify the success chances for a sprint application without getting lost in the details?



with access to the code and an experimental setup to support-request@nat-esm.de!





Sprint applications can be submitted at any time!

Don't hesitate to contact us by mail to info@nat-esm.de.