

Mathematics of the Weather 2024

Wednesday 9 October 2024

Pushing the Frontier of Atmospheric Modelling (12:30 - 14:00)

time	[id] title	presenter
12:30	[6] Development of a global large-eddy simulation model by the Nonhydrostatic Icosahedral Atmospheric Model (NICAM)	SATOH, Masaki
13:00	[45] Developing numerical weather prediction models in Python	KUEHNLEIN, Christian
13:30	[52] Final Discussion	SPICHTINGER, Peter ACHATZ, Ulrich