

HANAMI HIGH-LEVEL SYMPOSIUM

2ND EDITION

AGENDA

Climate Session

December 10, Wednesday

9:15 AM

Welcome | **Joachim and Mario**

9:30 AM

Shin-ichiro Shima (online)

10:00 AM

Chihiro Kodama (online)

10:30 AM

Valentina Sicardi (online)

11:00 AM

Coffee Break

11:30 AM

Adaptive timestepping for condensational growth of droplets in numerical cloud models with Lagrangian microphysics | **Piotr Dziekan**

12:00 PM

One workflow for all | **Kai Keller**

12:30 PM

Evaluating the replicability and scientific skill of Earth System Models with pyhanami | **Marta Alerany**

01:00 PM

HPCW: Update on the Latest Progress | **Niclas Schroeter**

01:30 PM

Lunch

03:00 PM

Recent progress in NICAM development in the era of HPC-AI convergence | **Hisashi Yashiro**

03:30 PM

Advancing the fundamental understanding of self-organization of clouds and moist convection in idealized climate systems through large-scale numerical experiments | **Tomoro Yanase**

04:00 PM

High-Performance Numerical Weather Prediction at ECM | **Sam Hatfield**

December 11, Thursday

10:00 AM

WP4 Regular Meeting

11:00 AM

Open discussion

01:30 PM

Lunch