

Introduction to the 42nd EWGLAM and 27th SRNWP Meetings

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EUMETNET
EUROPEAN METEOROLOGICAL
SERVICES NETWORK

EWGLAM/SRNWP Meeting

Online

28 September 2020

The programme

- Meeting was originally planned in Brussels → thanks for the organizing team at RMI !!!
- **Structure is modified due to the online meeting:**
 - Side meetings do not run parallel
 - Meeting is extended to 5 days
- **Special subject this year: From raw external datasets to external parameters used by NWP models**
- **National poster presentations in three blocks (Tuesday to Thursday, 14:00-14:30)**
- **10 minutes discussions after each thematic session**
- **Social event on Wednesday evening from 19:00**
- **„Group photo” after each session**

Presentations

- (Nearly) all presentation and posters available at:
 - SRNWP website:
 - <http://srnwp.met.hu/>
 - Presentations:
 - http://srnwp.met.hu/Annual_Meetings/2020/index.html
 - National posters:
 - http://srnwp.met.hu/Annual_Meetings/2020/posters/index.html
- Audience: Please switch off your camera and microphone during the talks.

Participants

- **166 participants from 33 countries**
- **No representatives from 4 C-SRNWP Members (Cyprus, Iceland, Luxemburg, Montenegro)**
- **Representative of ECMWF (Gianpaolo Balsamo)**
- **Representative of EUMETSAT (Sreerekha Thonipparambil)**
- **Representative of JMA (Masami Narita)**
- **Invited experts outside the SRNWP community:**
 - Clément Albergel (ESA)
 - Almut Gassmann (Leibniz-Institut)
 - Martin Leutbecher (ECMWF)
 - Tara Jensen (NCAR)
 - Adam Clark, Brett Roberts (NOAA)

Breakout Sessions

- Data Assimilation: Wednesday morning
- Surface Aspects: Thursday morning
- Predictability: Thursday afternoon
- Verification + Upper-air Physics: Friday morning
- Short report on the breakout sessions by ET Chairs on Friday afternoon