

February 15, 2024

GEO-Ring and ISCCP-NG Workshop Agenda Feb 29 - Mar 1, 2024

Remote Access Information

To be added

Google Drive for Presentations ([here](#))

Thursday February 29, 2024

Programmatic and Motivational

9:00	Registration		
10:00	Welcome	5 min	EUMETSAT
10:05	Meeting Logistics	10 min	Viju John
10:15	Workshop Goals, GEWEX and ISCCP-NG	25 min	Andy Heidinger
10:40	Operational Perspectives	25 min	Jörg Schulz

11:05 - 11:30 Coffee Break

Review of GEO-Ring/ISCCP-NG Progress

11:30	Planned Design of the GEO-Ring FCDR	20 min	Viju John/Ken Knapp
11:50	ISCCP-NG L1G prototype	20 min	Coda Phillips
12:10	Cloud L2 Examples from prototype data	20 min	Stengel/Heidinger
12:30	Cloud/ISCCP-NG (ICWG summary)	20 min	Meirink/Karlsson

12:50-14:00 Lunch Break at EUMETSAT Cafeteria

Geo-Ring Applications

14:00	Aerosol	20 min	Marta Luffarelli
14:20	Radiation Budget	20 min	Nicolas Clerbaux
14:50	Cloud Tracking	20 min	Thomas Fioulleau
15:10	Precipitation	20 min	George Huffman

15:30 - 15:50 Break

15:50	Land Surface Temperature	20 min	Sofia Ermida
16:10	Land Surface Fluxes	20 min	Anke Duguay-Tetzlaff
16:30	Reanalysis	20 min	Bill Bell

Discussion

16:50 Geo-Ring L1G Requirements 60 min All

18:00 Social event at EUMETSAT Canteen

Friday March 1, 2024

Agency Collaborations

09:00	NASA Perspective on ISCCP-NG	15 min	Da'Silva (tbd)
09:15	JMA Perspective	15 min	Yuuki Saeki
09:30	CMA Perspective	15 min	Jian Liu
09:45	NOAA Perspective	15 min	Knapp
10:00	EUMETSAT Perspective	15 min	Schulz

10:15: Synthesis of user needs from the previous day and discussions

11:00-11:15 Break

Final Discussion and formulation of actions (11:15-12:30)

13:00 Adjourn - Lunch at Cafeteria