

Calling Interested Parties in Earth and Environmental Data and Research to a new COP

24th Plenary Meeting Collaborative Notes

Group(s) name(s) organising the session: [Earth, Space and Environmental Sciences Data Community of Practice](#)

Session link:

https://www.rd-alliance.org/groups/earth-space-and-environmental-sciences-data/plenary-participation/?application_id=174654

Session scheduled date/time/breakout session: 07.04.2025, Breakout 2, 22:30 UTC

Session Slides:

https://docs.google.com/presentation/d/1UxmC8wEsHTKWMqQ2FVgYdL_VIJQvn5Ju/edit?slide=id.p2#slide=id.p2

Session summary (for Group co-chairs)

We will use the content in the table below to highlight your work to the RDA community as a report organised by the Technical Advisory Board.

Please complete ALL fields below by **Friday 25th April, close of business** to be included in the report & social media activities.

Summarise your session in three sentences:
<i>The session mainly focussed on refining and revising the Statement of work. Three new chairs from different continents were identified.</i>
Key outcomes/actions/takeaways
1. <i>There is definitely a need for the CoP</i> 2. <i>Managing the diversity and heterogeneity is not going to be easy.</i>
Synergies and/or possible collaborations identified with RDA groups and other groups:

Get involved in [RDA Community](#)

This meeting will take place according to the [RDA Code of Conduct](#)

Attendee Check-in

Please complete this table to indicate your attendance (add rows as needed):

Full Name	Affiliation	Location	Email
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Shelley Stall	American Geophysical Union	US	sstall@agu.org
Emanuel Söding	GEOMAR Helmholtz Center for Ocean Research	Kiel, Germany	esoeding@geomar.de
Lesley Wyborn	Australian National University	Australia	lesley.wyborn@anu.edu.au
Amy Nurnberger	Massachusetts Institute of Technology	US	nurnberg@mit.edu
Gaby Pino	Universidad Nacional	Costa Rica	gabriela.pino.chacon@una.ac.cr
Kiera McNeice	Cambridge University Press	UK	kiera.mcneice@cambridge.org
Yasuhiro Murayama	National Institute of Information and Communications Technology	Japan	murayama@nict.go.jp
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Pedro Luiz Pizzigatti Corrêa	University of São Paulo - Engineering School	Brazil	pedro.correa@usp.br
Julia Collins	CIRES/CU/National Snow and Ice Data Center	US	collinsj@colorado.edu
Matti Heikkurinen	CODATA	France/Switzerland	matti@codata.org
Bob Downs	Columbia University	US	rdowns@ciesin.columbia.edu

Agenda:

1. 0-15 Minutes (15 minutes): Welcome and Introduction to the CoP (Shelley Stall)
 - a. CoP Status: SOW to be revised based on [TAB Response](#)
 - b. [SOW with track changes](#) on updates based on TAB Response

2. 15-25 Minutes (10 minutes); Review the organization and project community catalogs (Lesley Wyborn)
 - a. [A Catalogue of Earth, Space and Environmental Science Groups](#)).
 - b. [Earth, Space and Environmental Sciences Data Vocabulary, Ontology and Semantic Repositories/Services](#).
3. 25-75 Minutes (50 Minutes) Introduction of the first project and establish the initial working groups. (Fully Interactive session with the audience)
4. 75-85 minute (10 minutes) Logistics information for the proposed Working Groups (Lesley Wyborn)
5. 85-90 Minutes (5 minutes): Wrap up and next steps.

Collaborative Session Notes *(To be used by participants and chairs during the session)*