Zoommeeting Chairs & Deputies Topic Groups 22.2.2024, 8:30-8:55

FI, Matthias Hoeft, BDA, Thomas Kuhr, RDM, Gernot Maier, UI, Tim Ruhe, KD Dirk Lützenkirchen-Hecht, Judith Reindl, ErUM-Data-Hub, Angela Warkentin, Peter Fackeldey, SP, Martin Erdmann

DIG-UM: Overview Board endorses topic group chairs & deputies
The Overview Board has endorsed the proposed Topic Group Chairs and Deputies as of 10-Apr-2024. Together with a very warm welcome, we congratulate our new team members Matthias Hoeft, Gernot Maier, Michael Schulz, Hans-Georg Steinrück. Please find the table with the new distribution below.

Building Application Consortia for ErUM-Data Funding Application (Angela Warkentin, Peter Fackeldey, plus Hub-Team)
The ErUM-Data-Hub team offers an extensive portfolio of measures to support finding application consortia where needed https://erumdatahub.de/consortia .

- March:
    (1) Information to ErUM-Communities
    (2) Survey (>20 entries, open until May 31th) https://indico.desy.de/event/44079
    (3) Mailinglist (>70 members as of now) https://lists.rwth-aachen.de/postorius/lists/erum-data-consortia.lists.rwth-aachen.de
- April:
    (1) First evaluations are being performed concerning topics of larger interest.
    (2) Event-Planning has started with concrete proposals.
    (3) Connect survey participants by E-Mails.
- May onwards: Several virtual, one real ErUM-Data Connect Events.
    (1) Evening meetings online "Minds Meet" tentative 7.5.24, and
    (2) Face-to-Face in Aachen 10.6.24, 9:00-21:00 (late time to include dinner).

The ErUM-Data-Hub team will connect survey participants by their E-Mail beginning week 16 (next week):

Action items Topic Group Chairs & Deputies:
(1) Please put your interest into survey which facilitates information exchange with other survey participants: https://indico.desy.de/event/44079
(2) In the Digitization Board on 25-Apr-24 we need to know from you
    a) Which measures of the ErUM-Data-Hub portfolio (event type, survey,…) you need for your topic group?
    b) Which topics of your group should be discussed?
    c) Do you plan further measures?
    d) What message to you want to send to the ErUM-Communities from your group.

Next Meetings:
Next Meeting 25-Apr-2024, 8:30-9:30 **Digitization Board**
Next Meeting 9-May-2024, 8:30-9:30 **Topic Group Chairs & Deputies**

	Federated Infrastructures	Big Data Analytics	Research Data	User Interface	Knowledge Distribution
KAT	Chairperson ROT Deputy GELB		Gernot Maier [DESY]	Tim Ruhe [TU Dortmund]	
KET	Kilian Schwarz [DESY Hamburg]	Thomas Kuhr [LMU München]			
KfB				Pierre Schnizer [HZB]	
KFN			Michael Schulz [TUM]		
KFS			Hans-Georg Steinrück [FZ Jülich]		Dirk Lützenkirchen-Hecht [Uni Wuppert.]
KFSI					Judith Reindl [UniBW München]
KHuK		Jan Steinheimer [Uni Frankfurt]			
RDS	Matthias Hoeft [Landessternwarte				

Building Consortia in ErUM-Data

Dear ErUM-Data Scientists,

the ErUM-Data-Hub [1] is pleased to support the ErUM-Data community in forming consortia for the upcoming ErUM-Data call [2].

To start with, we invite all ErUM scientists interested in forming consortia or finding likeminded peers to register on this mailing list: https://lists.rwth-aachen.de/postorius/lists/erum-data-consortia.lists.rwth-aachen.de/. The list will provide you with information on the ErUM-Data call and invitations to online and offline networking events, which will be held from April 2024.

We also encourage you to take part in this short survey, which gives you the opportunity to connect with other people with similar interests and to share your needs regarding further support measures: https://indico.desy.de/event/44079/.

All information can also be found here: https://erumdatahub.de/consortia/

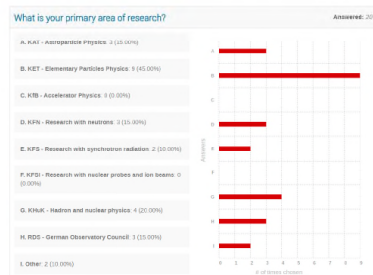If you have any questions or suggestions, feel free to reach out to info@erumdatahub.de

73 Anmeldungen

26 Antworten
(3 Wochen)

Erste Auswertung in KW15

Thanks for your efforts!

Thank you for organising this!

What is your primary area of research?

Answered: 20

A. KAT - Astroparticle Physics: 3 (15.00%)

B. KET - Elementary Particles Physics: 9 (45.00%)

C. KfB - Accelerator Physics: 0 (0.00%)

D. KFN - Research with neutrons: 3 (15.00%)

E. KFS - Research with synchrotron radiation: 2 (10.00%)

F. KFSI - Research with nuclear probes and ion beams: 0 (0.00%)

G. KHuK - Hadron and nuclear physics: 4 (20.00%)

H. RDS - German Observatory Council: 3 (15.00%)

I. Other: 2 (10.00%)

Building Consortia in ErUM-Data

März 2024
(1) Info,
(2) Survey,
(3) Mailinglist

→

April 2024
Auswertung,
Event-Planung,
E-Mail Kontakt

→

Ab Mai 2024
ErUM-Data
Connect Events:
**Online &
Präsenz**

(1) https://erumdatahub.de/consortia/
(2) https://indico.desy.de/event/44079/
(3) https://lists.rwth-aachen.de/postorius/lists/erum-data-consortia.lists.rwth-aachen.de/

May we pass on your e-mail address to ErUM-Scientists with similar projects/proposals? •
Yes   No

2

11.04.2024

ErUM-Data Connect: Network Day in Aachen

INCLab (Campus Melaten, über dem Boulevard 30):

4

ErUM-Data Connect: Network Day in Aachen

ErUM-Data Connect

10 June 2024
Aachen
Europe/Berlin timezone

Enter your search term 🔍

- Overview
- Timetable
- Payment
- Accomodation
- Organisation
- Data Privacy Policy

Contact
✉ angela.warkentin@erum…

This is an event organized by the ErUM-Data-Hub with support from DIG-UM.

The aim of this event is to provide a networking opportunity for likeminded ErUM-Data scientists and the possibility to discuss similar proposal ideas for the upcoming ErUM-Data Call.

The ErUM-Data-Hub network events include appetizer talks by invited guests followed by short discussion sessions. The talks are intended to introduce the guests and their work and serve as a starting point and inspiration for further discussions. The network day "ErUM-Data Connect" will include a variety of cross-sections. This will give ErUM researchers the opportunity to talk to other interested parties in as many different constellations as possible and to brainstorm creatively about possible cooperation opportunities with regard to the upcoming ErUM Data Call.

We look forward to interesting discussions and getting to know you!

Would you like to see similar events on specific topics? Please use our "Consortia in ErUM-Data" survey or our "ErUM-Data Community Survey 2024" and share your needs with us.

🕐 **Starts** 10 Jun 2024, 09:00
Ends 10 Jun 2024, 21:00
Europe/Berlin

📍 Aachen
INC Invention Center
Campus-Boulevard 30, 52074 Aachen

📎 There are no materials yet.

Konzept:

- Präsenzveranstaltung

- 1 Network Day

- Gezielte Einladung: Survey, Mailinglist (+?)

Agenda:

- Appetizer Talks + Discussion

- Aus Survey generierte Oberthemen: 3 – 4 Cross-Sections

- Kaffeepausen, gemeinsames Mittagessen & Dinner

3

ErUM-Data Connect: Online Stammtische

ErUM-Data Connect: Minds Meet (Online)

7 May 2024
Online
Europe/Berlin timezone

Enter your search term 🔍

- Overview
- Timetable
- Zoom-Link
- Organisation
- Data Privacy Policy

Contact
✉ angela.warkentin@erum…

This is an event organized by the ErUM-Data-Hub with support from DIG-UM.

The aim of this event is to provide a networking opportunity for likeminded ErUM-Data scientists, an informal exchange on the topic of x and the possibility to discuss similar proposal ideas for the upcoming ErUM-Data Call.

The ErUM-Data-Hub network events focus on a specific topic and include appetizer talks by invited guests followed by a Q&A and discussion session. The talks are intended to introduce the guests and their work and serve as a starting point and inspiration for further discussions. You can find similar events here.

We look forward to interesting discussions and getting to know you!

Would you like to see similar events on specific topics? Please use our "Consortia in ErUM-Data" survey or our "ErUM-Data Community Survey 2024" and share your needs with us.

🕐 **Starts** 7 May 2024, 18:30
Ends 7 May 2024, 21:40
Europe/Berlin

📍 Online

📎 There are no materials yet.

‹ Tue 07/05	›

Print | PDF | Full screen | Detailed view | Filter

18:00

Welcome: Introduction
Online — 18:30 - 18:40

Talk
Online — 18:40 - 19:05

19:00

Talk
Online — 19:05 - 19:30

Discussion
Online — 19:30 - 20:10

20:00

Wrap-Up
Online — 20:10 - 20:20

(Optional) Virtual after-work beer
Online — 20:20 - 20:50

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