

Zoommeeting Digitization Board 26.4.2023, 8:30-9:30

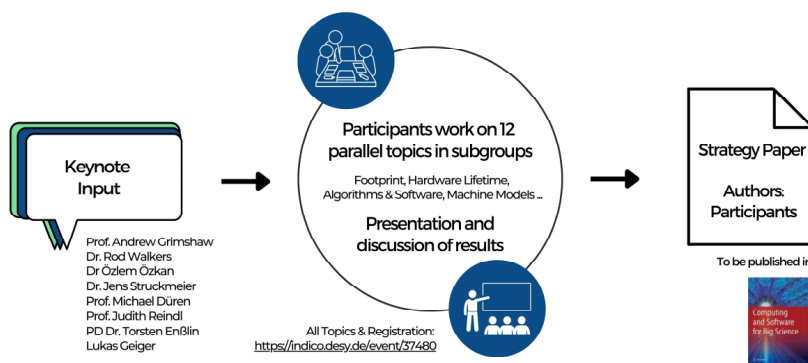
KFN, Susan Schorr, Tobias Richter, KAT, Andreas Haungs, KFS, KFSI, KfB, Erik Bründermann, RDS, KHuK, Tobias Stockmanns, Sören Lange, KET, Günter Quast, Christian Zeitnitz, FI, Markus Demleitner, BDA, Thomas Kuhr, RDM, Astrid Schneidewind, Monica Valencia-Schneider, UI, Pierre Schnizer, KD, Dirk Lützenkirchen-Hecht, Judith Reindl, RPB, Günter Duckeck, ErUM-Data-Hub, Angela Warkentin, Peter Fackeldey, SP, Martin Erdmann

NFDI Workshop Cordi (Astrid et al)

For the September 2023 NFDI workshop, bringing together all NFDI consortia, a short-authorlist “extended abstract” *Several partners – joint effort: RDM synergies in large scale research* has been submitted (Schneidewind, Schwarz, Schörner-Sadenius, Murphy, Erdmann). It describes the common work of ErUM-Data, Punch4NFDI, DAPHNE, Helmholtz and further nearby consortia on Research Data Management topics. <https://www.nfdi.de/cordi-2023>

Sustainability Workshop 30.5.-2.6.23 (Martin et al)

The workshop goal is to produce with all participants as authors a white paper on strategic concepts for sustainability transformation in ErUM-Data. It will be published in the Journal *Computing and Software for Big Science*. **The goal is to include views of all 8 ErUM Communities where all Digitization Board Members are asked to talk to their community about participation.** The workshop agenda has been finalized, 23 participants are registered. Thanks to the feedback of this meeting, the indico appearance has been improved once more. <https://indico.desy.de/event/37480>



Next Generation Environment for Interoperable Data Analysis Berlin 3.-4.5. (Pierre et al)

The workshop planning has been completed, 26 participants have been registered. Next to four keynote talks by leading experts in the field, sufficient discussion time is reserved and includes a world-café. The workshop will sketch the future of scientific analyses in ErUM-Data.

<https://indico.desy.de/event/37379>

Hannover Messe 16.-21.4. (Angela et al)

The shared booth of the ErUM-Data-Hub together with the LHC- and Belle2-Offices turned out to be a great success with around 200 visitors stopping by for discussions. Primarily, outreach effects were noted. The keynote *Using AI to uncover secrets of nature – ML in particle physics* (Karim El Morabit) was very well accepted. Two active helpers of our booth became winners in an AI challenge of AWS. One of them had been a participant and later tutor of our Deep Learning Schools!

Meeting of the DIG-UM Overview Board (Dirk et al)

The meeting of the OB will be on 9.5.23 with the following preliminary agenda:

- Welcome and minutes last meeting
- Nominations for and election of the deputy chair
- Publications in the ErUM-Data/DIG-UM context

- Communication with the DIG-UM science community
- Sustainability Workshop
- Further business arising

Kalender 2023

Januar	Februar	März	April	Mai	Juni	Juli	August	September	Oktober	November	Dezember
1 S	1 M	1 M	1 S	1 M	1 D	1 S	1 D	1 F	1 S	1 M	1 F
2 M	2 D	2 D	2 S	2 D	2 F	2 S	2 M	2 S	2 M	2 D	2 S
3 D	3 F	3 F	3 M	3 M	3 S	3 M	3 D	3 S	3 D	3 F	3 S
4 M	4 S	4 S	4 D	4 D	4 S	4 D	4 F	4 M	4 M	4 S	4 M
5 D	5 S	5 S	5 M	5 F	5 M	5 M	5 S	5 D	5 D	5 S	5 D
6 F	6 M	6 M	6 D	6 S	6 D	6 D	6 S	6 M	6 F	6 M	6 M
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