

NFDI4Ing News 2/2022

After a long summer break we are now back with news from NFDI4Ing. This issue is stock full of event updates, contains a request for participation in our annual community survey, and offers insights into some of our task areas. We hope you enjoy!

The next issue of the NFDI4Ing News will arrive at the end of November. If you have any questions or want to connect to our authors, feel free to <u>contact us</u>!

Darmstadt, 27.09.2022. Thorsten Schwetje for the editorial team





26.09.2022

NFDI4Ing Community Meetings in September 2022

In NFDI4Ing, services and solutions are being developed to improve (research) data management in engineering. Community Meetings bring these solutions into practice.

Read more...



NFDI4Ing Conference '22: Towards a unified understanding of RDM in Engineering Science

You are interested in (research) data management, its current and future challenges, and topics like terminologies, metadata, ontologies, data repositories? Then join us on the NFDI4Ing conference





2022!

Read more...

26.09.2022

Announcing the NFDI4Ing Community Survey 2022

NFDI4Ing is running a community survey on the state of research data management (RDM) in the engineering sciences. We count on your participation!

Read more...



26.09.2022

Update on automated data and knowledge discovery in engineering literature

Analysing large collections of documents using text-and-data-mining methods can yield entirely new scientific insights. Read more on the progress of the NFDI4Ing task area Automated data and knowledge discovery in engineering literature (S-7).

Read more...



26.09.2022

Looking for RDM training materials for engineers? This way!

In NFDI4Ing, we develop engineeringspecific RDM trainings and educational material and make them publicly available. Learn more about the formats, contents, and our repository platform.

Read more...



26.09.2022

Enhancing Data Acquisition in Field Experiments – the NFDI4Ing archetype GoLo

Field experiments are characterized by environmental conditions that cannot be fully controlled by the experimenter. Task Area Golo is developing services and solutions to support engineers conducting field experiments in their work.

Read more...

26.09.2022

Data Management for the Data Management Infrastructure

NFDI4Ing is yielding results, and these and the documentation of our work want to be organized. But what can FAIR data management look like for research data management work?

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NFDI4Ing - Nationale Forschungsdateninfrastruktur für die Ingenieurwissenschaften

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