

Call for Contributions NFDI4ing Conference 2023 (online): Innovation in Research Data Management: Bridging the gaps between disciplines and opening new perspectives for research in engineering sciences

New deadline for abstract submission: 30.06.2023

Target Audience

- researchers in the field of engineering sciences
- providers of tools and infrastructure for Research Data Management
- researchers whose research topic contributes to the further development of Research Data Management
- individuals working as intermediaries between Research Data Management development and practice

Overall ambition

The NFDI4ing Conference 2023 provides the forum for discussing recent innovations and practices in Research Data Management for engineering sciences. The conference assembles researchers in engineering sciences and experts in Research Data Management for initiating exchange on requirements, solutions and best practices with the final ambition to strengthen interdisciplinary networks and to generate new ideas for future Research Data Management. The conference will be held online. The conference language will be English.

Conference topics

Submissions are welcome for the following topics in engineering sciences:

- innovative and well established approaches in Research Data Management
- tools and infrastructure for Research Data Management
- practices of Research Data Management
- data ethics
- data literacy
- data publication

**We invite you to visit our website
for more information, questions,
and to hand in a submission!**



<https://nfdi4ing.de/conference-2023/>

How to Contribute with a submission?

- Please hand in your submission in form of an abstract of 500-1000 words.
- Your abstract should contain a general description of your subject and the form in which you would like to present it.
- Please submit via the following Homepage:
https://nfdi4ing.de/conference23_abstract_submission/
- **The new deadline for submissions is 30.06.2023.**
- Submissions will be reviewed by NFDI4Ing members.
- Accepted submissions can qualify to contribute a paper for a Special Issue of ing.grid the journal for FAIR data management in engineering sciences (<https://www.inggrid.org/>).

Types of Contributions

You may propose the following form for your contribution:

- presentation
- tutorial
- tool demonstration
- workshop
- panel discussion
- poster presentation

Timeline:

Deadline for extended abstracts (500-1000 words):	30.06.2023
Estimated Notification of review outcome:	21.07.2023
Conference (online):	27. & 28.09.2023

Duration of a conference slot

You may propose the following form for your contribution:

- The standard duration for each slot is 30 min (including presentation and discussion).
- You may also apply for a slot of 60 min.
- Posters will be presented within a virtual poster session.

Bridging the gaps

Research Data Management in engineering sciences is a multidisciplinary field with various requirements, solutions and practices. Expertise often comes from different infrastructural and disciplinary backgrounds. To bridge the gaps between the disciplines and to facilitate exchange, it is crucial to reach a common understanding. Therefore, we kindly ask you to consider the following requirements when submitting your abstract:

- Give sufficient context for your subject; especially when you are working in a highly specialized disciplinary or infrastructural field.
- Provide an indication of added value and practical use of your approach, tool or insights.
- Take into account the perspective of potential users.

For any further questions please use [the contact form on our website](#)