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Editing a research data record

August 2024

- The status 'In edition' means that at any time the depositor can edit all elements of the description, including the files

- After clicking 'Edit', your completed metadata form will be displayed

- A data steward will be assigned to your research data record. Information about this will appear in the research data metadata

- Should you have any questions, contact him by email (✉ icon)

After exiting the metadata entry form, further file management is possible from the Files tab, in the research data view. It is possible to:

- add new files ('Add' option)

- delete previously uploaded files ('Delete' option)

- edit access rights to uploaded files ('Edit' option)

- The 'Change depositor' option allows the research data record to be handed over to another person for editing
- The selection of a new depositor can only take place from among the authors defined in the metadata.

  Editing can only be delegated to:
  - other co-authors
  - data collector / generator
  - data manager
  - data editor

- By handing over the record for editing to another person, you deprive yourself of the opportunity to edit it further.

- A research data record with the status 'In edition' can be deleted at any time by clicking on the bin icon

- The use of this function means that all previous work on depositing research data is lost irretrievably

The 'Submit for Review' option is used to send the record for verification by the data steward

■ When submitting a record for verification, you must accept the Terms and Conditions for depositing research data in WUT Research Data Repository, available by clicking on the icon

- A research data record sent for verification by the data steward has the status 'In review'.

- Editing of such a record is blocked

- The data steward can:
  - Accept the record, in which case the data will be published in BW, or
  - send the record back for correction

Research data

Data for "Determining the local value of heat transfer coefficient on a surface cooled by an axisymmetric water jet"

Version 2.0

Export | Cite

Krzysztof Nazar ⓘ, Monika Gajewska ⓘ, Kowalski Mateusz

Downloads: 5

Contact person: Krzysztof Nazar ✉ , Joanna Gajewska

The file contains temperature measurements of a 1.4828 steel plate cooled from the initial temperature of approx. 900°C by an axisymmetric water jet, which was used to determine the distribution of the heat transfer coefficient and the heat flux density on the cooled surface of the plate. The temperature was measured with 49 pieces of sheathed thermocouples type K (NiCr-NiAl), with a sensor diameter of 0.5 mm, characterised by the 1st accuracy class. The plate to be cooled was 8 mm thick and... Show more ⌄

Methodology of data collection:
The measurments are gathered by measuring the temperature with 49 pieces of sheathed thermocouples type K (NiCr-NiAl), with a sensor diameter of 0.5 mm, characterised by the 1st accuracy class. The plate to be cooled was 8 mm thick and the thermocouples were placed in the plate at a depth of 6 mm (which means 2 mm under the plate surface cooled). The water nozzle had a diameter of 2mm and was placed centrally above the cooled plate at a height of 40mm from the cooled surface. The cooling... Show more ⌄

- ▪ When the record is accepted for publication in the WUT Research Data Repository, you will receive a notification
- ▪ The record will be visible to all BW users

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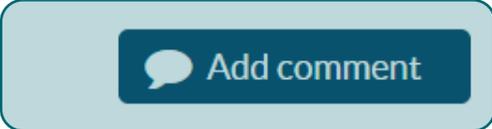If an irregularity is detected, the data steward may withdraw the record for re-editing

- you will then receive a notification that the record needs to be corrected

- the status of the record will change to 'In edition'

- under the 'Notes' tab you can read the data steward's comment and provide a response using the 'Add comment' option

- Enter your comment and then click 'Save comment'.

- Once the corrections suggested by the data steward have been made, the record should be resubmitted for verification

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- Once a DOI number has been assigned, no changes should be made to the metadata or data set

- Typos and minor language errors can be corrected by the system administrator

- If the metadata requires major changes (e.g. adding a new author or files), a new version can be added ('New version' icon)

A copy of the published record will be created

■ you can edit it: make changes to the metadata or delete / upload files

- All published versions will be visible in each linked record. They can be found under the 'Versions' tab

- The arrow indicates the version you are currently viewing

- When submitting records for review, briefly describe what has changed from the previous version and again accept the Terms and Conditions of Research Data Repository