

The PUNCH4NFDI Consortium

Particles, Universe, NuClei and Hadrons for the NFDI

TA7 Monthly Meeting

03.07.2024



CONTENT

- News & dates
- TA7-WP1 Update
- AOB

News & Dates

- 10 - 12 September: [Open Access Days, Cologne \(TH Köln\)](#)
- 17 - 18 September: [Open Science Festival, Mainz.](#)
- 17 - 18 Sep ErUM-Data-Hub: [Next Generation Environment for Interoperable Data Analysis - 2nd Expert Workshop](#), Dortmund
- 18 - 19 Sep [DINI-Jahrestagung](#) “Gemeinsame Infrastrukturen fuer eine offene Wissenschaft”, Potsdam
- 21 - 23 Oct [EOSC Symposium \(co-organized by NFDI\)](#), co-located with NFDI event on 23 Oct, registration open.
- 26-27 November: PYA in-person (Hybrid) Training on PUNCH4NFDI tools/services. (Advanced Level)
- 27 - 29 November: PUNCH4NFDI F2F Annual Meeting (“lunch-to-lunch”), Universitätsclub Bonn [link](#)
- A complete list of upcoming events is reachable [@Conferences & Abstracts](#) page on intra.punch.

TA7-WP1 Update

PUNCH4NFDI Young Academy PYA Highlights:

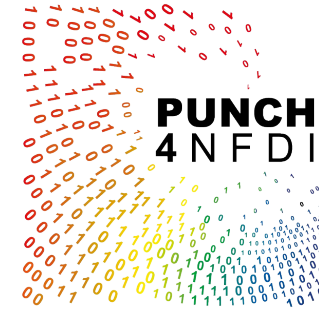
- [A PUNCH GitLab PYA Tutorials Group](#) created to host training material.
- In agreement with the trainers, PYA processes, merges the material to [punch public results page](#) and so makes them visible under open license.
- [A PYA Post-training questionnaire](#) to collect feedback and suggestions developed and adopted for distribution in agreement with the trainer/s.
- Ongoing preparation for the [26 - 27 November: PYA in-person \(Hybrid\) Training on PUNCH4NFDI tools and services. \(Advanced Level\)](#).
 - Topics: PUNCH JupyterHub Service, BAT.jl tool, How to use Compute4PUNCH C4P and Storage4PUNCH S4P resources, REANA and examples showcasing REANA+C4P+S4P integration.
 - Contact people in Bonn for SR booking,..
- [Deliverable: D-TA7-WP1-2 report](#): internal review

PUNCH4NFDI@[Open Science Festival](#) – 17-18 Sep. Mainz:

Poster preparation with Christiane and Victoria.

Acknowledgements

This work was [in part] supported by DFG fund „NFDI
39/1“
for the PUNCH4NFDI consortium.



Funded by



Deutsche
Forschungsgemeinschaft
German Research Foundation

Backup