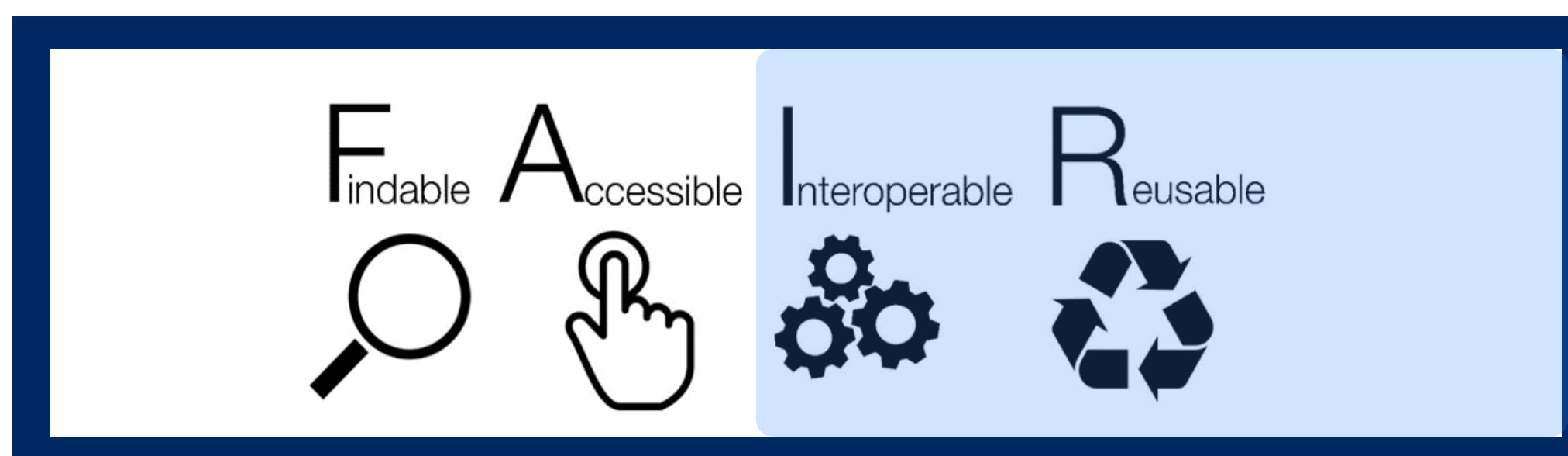


HMC – Better research through better metadata

About HMC

The main goal of the Helmholtz Metadata Collaboration is to turn FAIR (findable, accessible, interoperable and reusable) into reality by connecting the distribute research data within the Helmholtz data ecosystem. Through this we want to enable reuse of data on all levels.



By making data FAIR, advanced methods of data processing, such as computer modelling, techniques of machine learning, integration into complex systems and others are fostered.

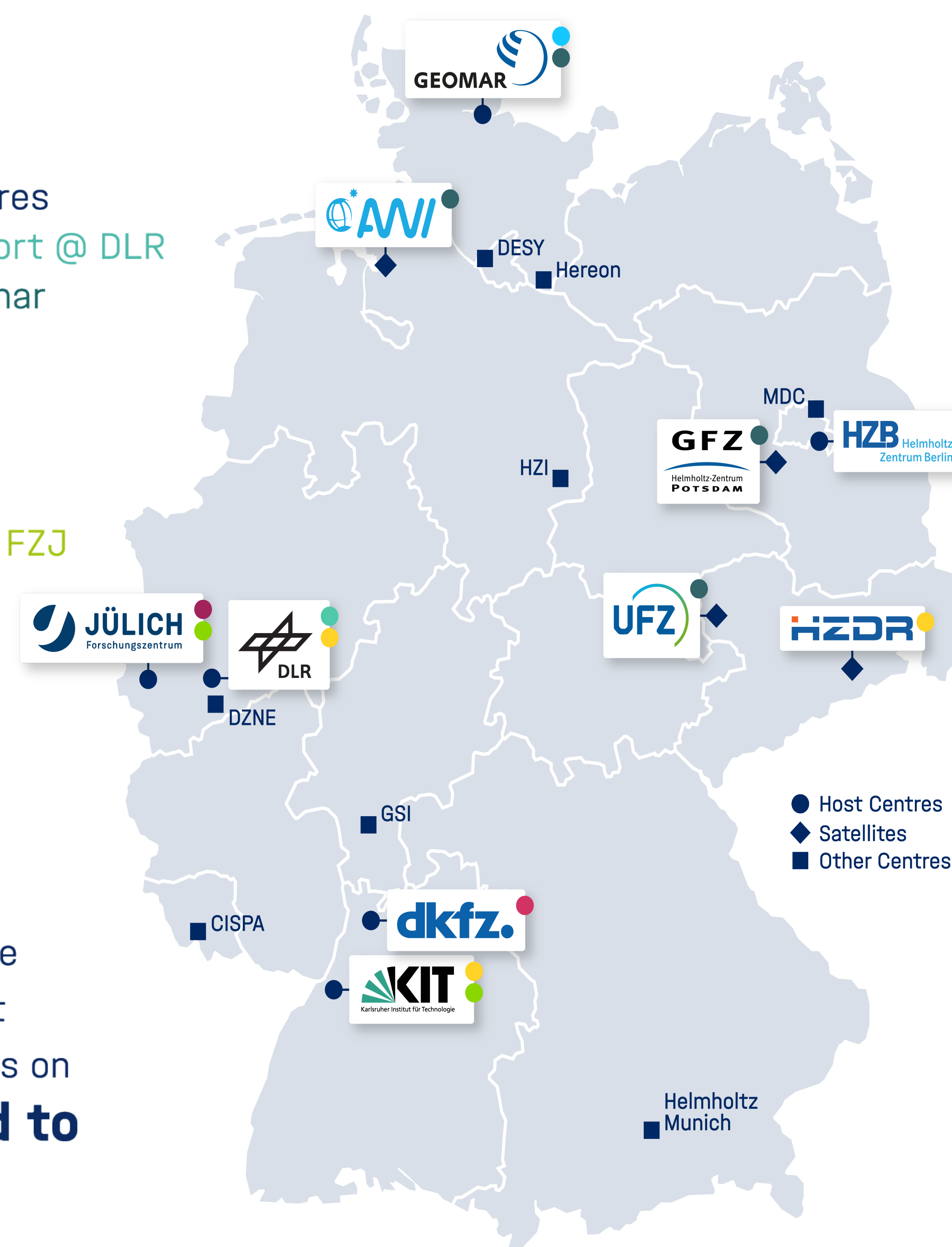
Who are we?



8 HMC Units at **6** host centres
Aeronautics, Space & Transport @ DLR
Earth & Environment @ Geomar
Energy @ KIT
Health @ DKFZ
Information @ FZJ
Matter @ HZB
FAIR Data Commons @ KIT & FZJ
HMC Office @ Geomar



54 People
working at
10 centres on
the **Road to FAIR**



Our Offers

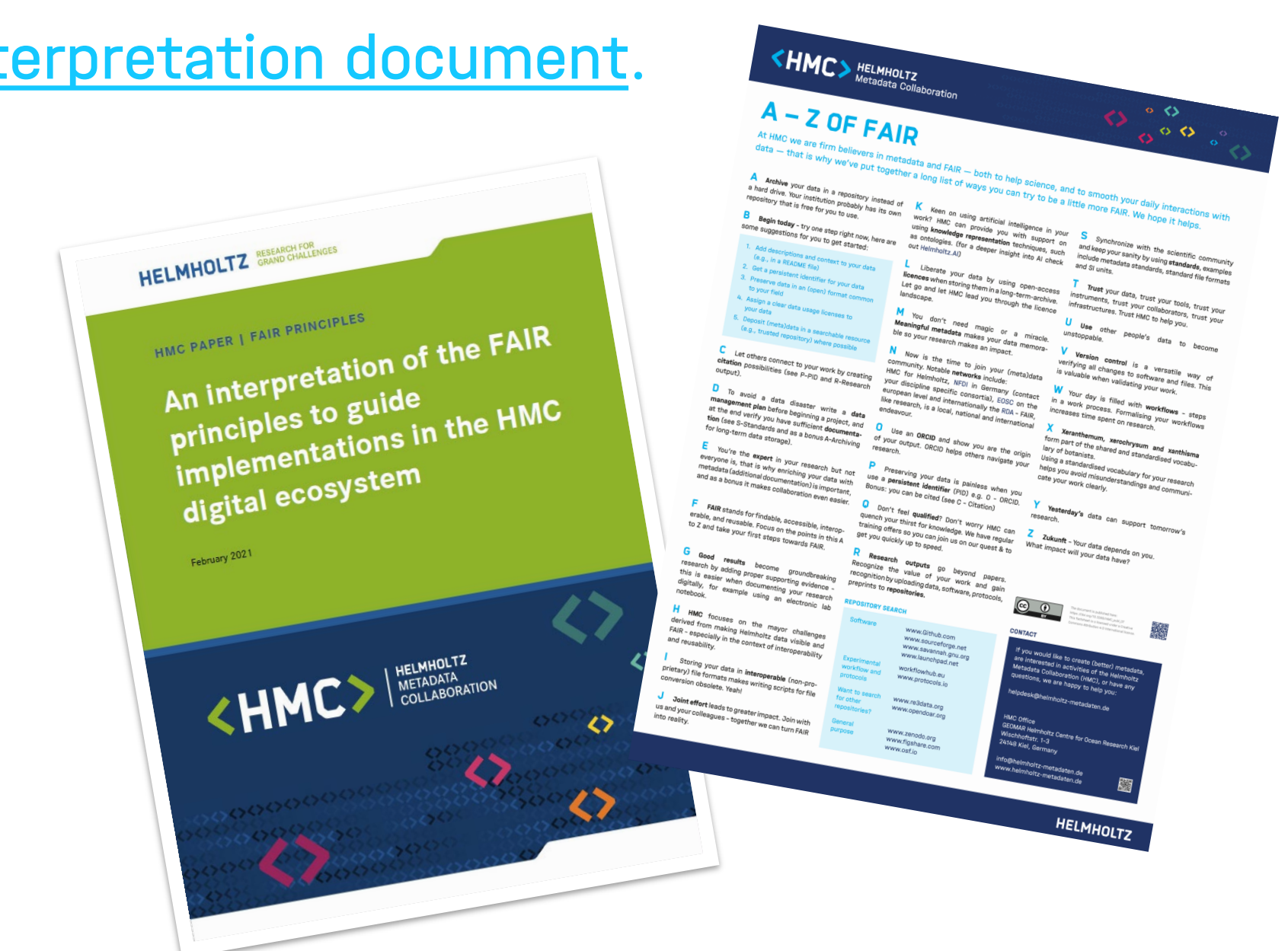
To achieve our goals, we develop & offer:

- [services and tools](#)
- [trainings](#)
- [discipline tailored support](#)
- [project calls](#)

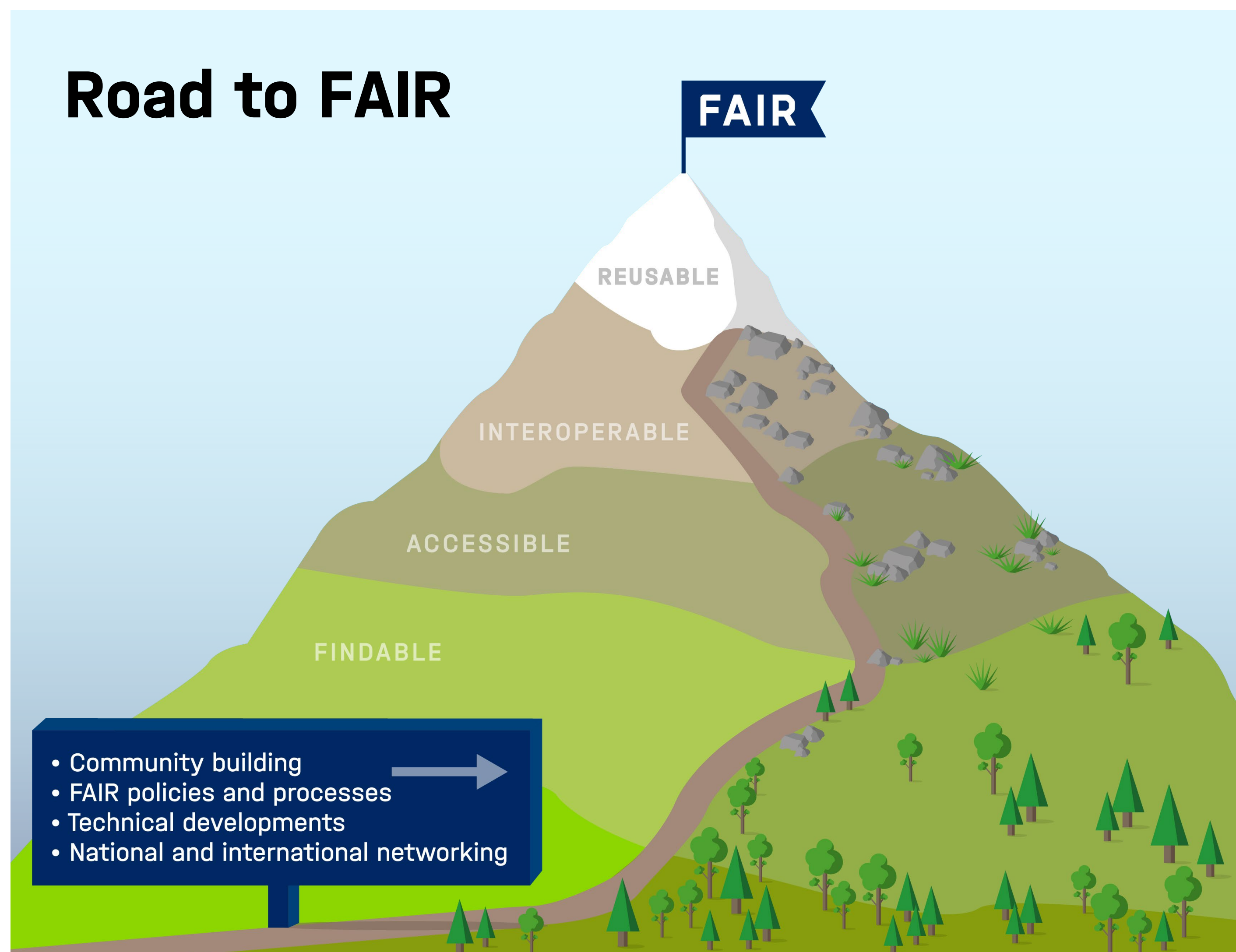


Learn more about (meta-)data & FAIR:

- lecture series on recent developments within the FAIR ecosystem:
[HMC FAIR Friday Seminar Series](#)
- easy to digest documents for better metadata handling:
[Fact sheets or guidelines](#)
[FAIR interpretation document.](#)



Road to FAIR



You want to know more?



www.helmholtz-metadaten.de



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