HMC Hub Earth and Environment

Our Vision

A Helmholtz data space unifying Earth and Environmental Centres and infrastructures, powering a new wave of large-scale, globally oriented, data-driven research.

The FAIR Data Space (HFDS) is a “decentralized infrastructure for trustworthy data sharing and exchange in data ecosystems based on commonly agreed principles“ (Nagel L., Lycklama D., 2021).

Mission

Our mission is to federate the (meta)data systems Earth and Environment Centers and infrastructures throughout the Helmholtz Association, continuously aligning Helmholtz capacities to global norms and developments.

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Last update: **2023/09/04 08:29**