
DATA TERRA, Earth System Science E-Research infrastructure

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Abstract

Data Terra is a research infrastructure dedicated to Earth-observation data. Created in 2016, it is underpinned by four data hubs covering each of the major compartments of the Earth system : atmosphere (Aeris), land surfaces (Theia), oceans (Odatis), solid earth (Formater), and biodiversity (PNDB)

Keywords: EOSC, Data Terra

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