ID de Contribution: **25** Type: **Non spécifié**

Overview of CDPP activities in space physics

mercredi 21 octobre 2020 13:20 (10 minutes)

The French Plasma Physics Data Centre (CDPP, http://cdpp.eu/) initially established by CNES and CNRS aims to providing access to local and remote data, designing and building science driven analysis tools for observational data as well as results from models and numerical simulations. Other tools like the Propagation Tool or 3DView allow users to put their data in context and interconnect with other databases and tools through interoperability. This presentation will briefly summarize all CDPP activities targeting in particular those related to current and future missions like Bepicolombo, JUICE, and Solar Orbiter.

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Abstract

I accept that the content of my abstract is present in the book of abstracts.

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Classification de Session: Tools & Software