



Non-profit organisation established in February 2018

"Promote and facilitate the open practice of planetary science and data analysis for professionals and amateurs."

↗ +20% (last 4 month)

600+ members

Planetary research and education professionals, as well as space enthusiasts and citizen scientists.

 Slack Workspace (private)

We provide a collaboration **platform**, organise **events** and conduct **projects** aimed at creating scientific, technical and educational resources, tools and data accessible to all.

We are a community-driven organisation intended to serve as an “**umbrella**” for **all communities** of planetary data and tool users, producers or providers across scientific disciplines, space missions, institutions and working groups.



68 Weekly OP “Lunch” Talks
openplanetary.org/vlunch



Public OP Forum
forum.openplanetary.org



OP YouTube Channel
youtube.com/openplanetary

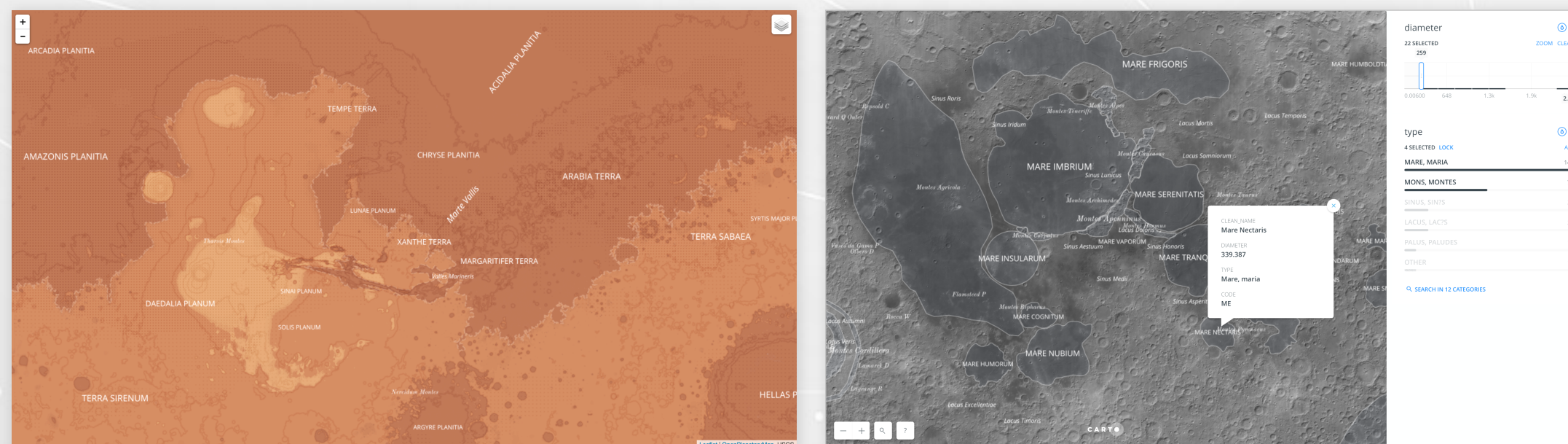


Join OpenPlanetary !
openplanetary.org/join

Community Projects

OpenPlanetaryMap (OPM)

OPM is a project to foster planetary mapping and cartography on the web for all; making it easy and collaborative to create and share location-based knowledge and maps of Solar System bodies.



Learn more and contribute
openplanetary.org/opm

PlanetaryPy

PlanetaryPy is a community effort to develop a core package for planetary science in Python and foster interoperability between Python planetary science packages.



kalasiris is a Python wrapper for Integrated Software for Imagers and Spectrometers (ISIS) functions and functionality.



Python implementation of **PVL** (Parameter Value Language) library.



SpiceyPy is a Python wrapper for the NAIF C SPICE Toolkit.



Learn more and contribute
planetarypy.org



#planetary-mapping

#python #tools

#wg_planetary-cloud-native

👉 openplanetary.org/join