



WORKSHOP

PLANETARY MAPPING AND VIRTUAL OBSERVATORY

ROSCOFF, FRANCE, 19 – 21 April 2017

MAPPING OF PLANETARY SURFACES IS WELL ESTABLISHED WITH BOTH PRACTICE AND STANDARDS. NEIGHBORING AREAS, FROM INTERIORS TO MAGNETOSPHERES ARE SUITABLE FOR CROSS-DISCIPLINARY SCIENCE USING THE VIRTUAL OBSERVATORY (VO) APPROACH AND TOOLS, SPECIFICALLY TARGETING PLANETARY SCIENCE (VESPA).

THE WORKSHOP AIMS AT BRINGING TOGETHER THE GEOLOGIC, GEOSPATIAL AND VO COMMUNITIES FOR BRINGING FORWARD KNOWLEDGE, TOOLS AND STANDARDS FOR MAPPING THE SOLAR SYSTEM.

ABSTRACT DEADLINE 20 FEBRUARY 2017

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INTERNET <http://epn-vespa.github.io/mapping2017>