National Aeronautics and Space Administration

http://pds.nasa.gov

NASA PDS

INFORMATION BOOTH AT THE 38TH ANNUAL DIVISION OF PLANETARY SCIENCES MEETING

LOCATED IN
THE EXHIBITION HALL

OPEN
MONDAY-FRIDAY
OCTOBER 9-13

PLEASE STOP BY TO...
-Discuss science data archive issues with PDS representatives
- Browse PDS web sites

Our goal is to serve the planetary community, We Always welcome feedback. This is your chance to help us do the best job we possibly can.

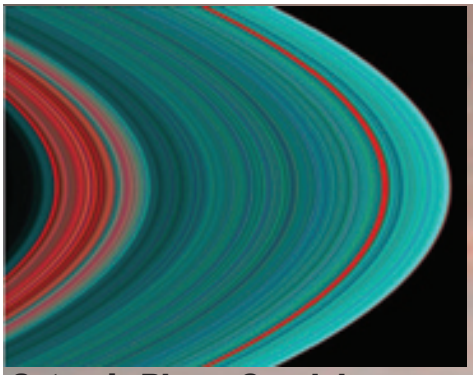
Have you ever had trouble finding data in the PDS?

Ask questions and we'll try to answer them. Maybe we can even help you find the data you're looking for.

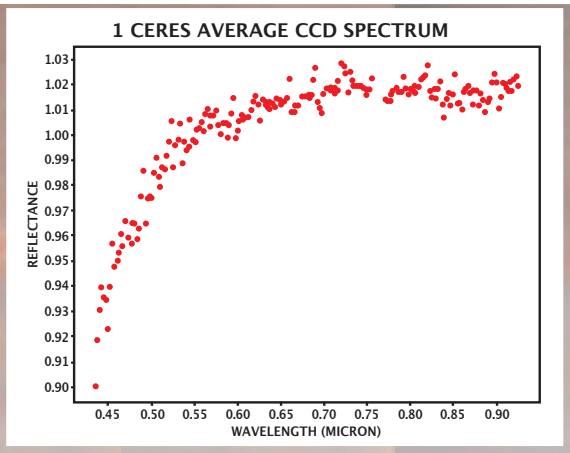
Is it straightforward on how to aquire data?

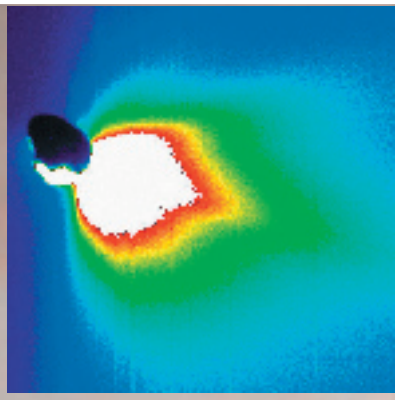
Check out our demos. Tell us what works, what doesn't work, what you'd like to see.

Please visit our booth in the exhibition hall and let us know.



Saturn's Rings, Cassini





Comet Tempel I, Deep Impact

Atmospheres Node:

New Mexico State University
Las Cruces, New Mexico
pds-atmospheres.nmsu.edu

Geosciences Node:

Washington University
St. Louis, Missouri
pds-geosciences.wustl.edu

Imaging Node:

US Geological Survey (USGS)
Flagstaff, Arizona
pds-imaging.jpl.nasa.gov

Planetary Plasma Interactions Node:

University of California
Los Angeles, California
pds-ppi.igpp.ucla.edu

Rings Node:

SETI Institute
Mountain View, California
pds-rings.seti.org

Small Bodies Node:

University of Maryland
College Park, Maryland
pds-smallbodies.astro.umd.edu

Support Nodes

Engineering Node:

Jet Propulsion Laboratory
Pasadena, California
pds-engineering.jpl.nasa.gov

Navigation and Ancillary Information Facility:

Jet Propulsion Laboratory
Pasadena, California
pds-naif.jpl.nasa.gov

Program Management

PDS is managed for NASA through the Solar System Exploration Data Services Office at Goddard Space Flight Center (GSFC) Greenbelt, Maryland.
pdsmgmt.gsfc.nasa.gov

A Radio Science function is provided through a separate contract with Stanford University, Stanford, Calfornia