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PRINT ONLY: EDUCATION AND PUBLIC OUTREACH

Balthasar H. Musiol S. van Gasselt S. PR Team
High Resolution Stereo Camera (HRSC) on Mars Express — A Decade of PR/EO Activities at Freie Universität Berlin **[#2099]**
The Planetary Sciences and Remote Sensing Group supports web-based data access and educational outreach events for HRSC data dissemination.

Bonaccorsi R. Jones A. J. P. Baldino T. Thickpenny A. Bleacher L. V. et al.
Mars Fest: An Annual Planetary Analog Event Hosted by Death Valley National Park **[#2904]**
MarsFest events in Death Valley National Park provided an opportunity for scientists and educators to share a heritage of martian analog research with visitors..

Budney C. J. Lowes L. L. Mitchell K. L. Sohus A. M. Wessen A. S.
NASA Planetary Science Summer School: Training the Next Generation of Planetary Mission Leaders **[#1563]**
Early career scientists and grad students learn planetary mission design with JPL's Team X in NASA's Planetary Science Summer School.

Madiedo J. M.
Virtual Museum for Meteorites: Accessibility from new Platforms and Devices **[#1218]**
The Virtual Museum for Meteorites is a web tool for students, educators, and researchers. New developments in order to reach a wider audience are described.

Ochoa L. Sanchez J. Tovar D. Lozano L. Saavedra F.
Titan — Planetary Science Group — National University of Colombia **[#2868]**
TITAN–Planetary Science Group UN is the first group in Colombia that has started academic and research work on planetary topics in Colombia.

Tikhomirova E. N.
Astrospace Education (on Materials of the First in Russia International Fulldome Festival) **[#1451]**
Such a festival will broaden the planetarium's province by opening new opportunities of science popularization, attracting the attention of all groups of visitors.

Yanamandra-Fisher P. A.
Leveraging Amateur Astronomers and Social Media to Support Observing Campaigns: C/2012 S1 (ISON) **[#2567]**
I discuss various professional observing campaigns that leverage amateur astronomers' community, and social media, combining research and citizen science.