

Analogues For Planetary Exploration (Special Paper (Geological Society Of America))

Analogues for Planetary Exploration is a compilation of historical This Special Paper provides a great The Geological Society of America

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Special Session; Call for Abstracts; Abstracts Form; These sessions are topically focused, with a mix of invited and volunteered papers. including modern analogues.

Special Thanks; FAQ. Casey Stedman. Casey Stedman . studying methods to reduce human error and increase safety in planetary exploration.

Planetary Geosciences; PDS Asteroids/Dust Subnode; Joining the PSI Research Community; Research Tools; Kimberly R. Kuhlman

Utah's geologic and geomorphic analogues to Mars an overview for planetary exploration Geological Society of America, Special Paper,

Geological Society of America Special Papers, 2011, 483, p. 249-261, doi: 10.1130/2011 2011 Analogues for Planetary Exploration ISBN: 978-0-8137-2483-6 DOI:

Past Publications Baker Victor R. Meteoritics and Planetary J.E., eds., Analogues for Planetary Exploration: Geological Society of America Special Paper

Special Issue "Planetary Exploration: Habitats and also a description of analogue environments on Earth from which we can learn about possible adaptations

Geological Society of America; (eds.), Analogues for Planetary Exploration, Geological Society of Martian Geomorphology, Geological Society, London, Special

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Analogues for Planetary Exploration: Geological Society of America Special Paper 483, Geological Society of America Bulletin,

edited by W. Brent Garry, Jacob E. Bleacher. Boulder, Colo. : Geological Society of America, 2011. Related Links

GSA Special Papers 483, 2011 Analogues for Planetary Exploration ISBN: 978-0-8137-2483-6 DOI: 10.1130/9780813724836 edited by W. Brent Garry, Planetary

Benjamin Cowie, Harvard University, Geological Society of America: Analogues for Planetary Exploration, Special Paper 483.

A new paradigm for advanced planetary analog exploration exercises on Earth, Geologic Society of America Special Paper: Analogs (2010)

Jul 28, 2015 NASA Astromaterials Research and Exploration William L Stefanov, Planetary Exploration: Geological Society of America Special Paper

Analogs for Planetary Exploration by W. Brent Garry, Analogs for Planetary Exploration Paperback Special Paper Geological Society of America;

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