



Simposio Internacional: Los orígenes de la vida y su búsqueda en el universo

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Kevin P. Hand is a planetary scientist and astrobiologist at NASA's Jet Propulsion Laboratory (JPL) in Pasadena, California. His work involves numerical, laboratory, and field research on the physics and chemistry of ocean worlds in our Solar System. Dr. Hand is a Deputy Project Scientist for NASA's Europa Mission, leading the pre-Phase-A Europa lander mission concept, and co-chairing the Europa Lander Science Definition Team. From 2011-2016 Hand served as Deputy Chief Scientist for Solar System Exploration at JPL. He is a member of the National Research Council's Committee on Astrobiology and Planetary Sciences. His work has brought him to the dry valleys of Antarctica, the depths of the Earth's oceans, and to the glaciers of Kilimanjaro and Mt. Kenya.