

SPEAKER'S BIOGRAPHY

Tilman Spohn (Germany)



Director, DLR Institute of Planetary Research, Berlin (since 2004). Professor of Planetary Physics at Westfälische Wilhelms Universität Münster, Germany (since 1984). American Geophysical Union (AGU) member, AGU council member (since 2004), AGU Planetary Section president (since 2005). European Geoscience Union (EGU) member, Deutsche Geophysikalische Gesellschaft, Division for Planetary Sciences of the American Astronomical Association. Major area of interest is the thermodynamics of planetary interiors, interior structure, and evolution. Diploma in Geophysics, 1975, J. W. Goethe Universität Frankfurt, Germany; Dr. rer nat., 1978, Albert Maucher Prize for Geosciences, Fullbright Fellow, 110 articles, four book chapters. Service as Planetary Science Editor for Reviews of Geophysics, 1997-2000 and as Editor for Earth and Planetary Science Letters (since 2006). Member of ESA Space Science Advisory committee since and 2004 and chairman since 2007, Principal investigator for MUPUS on Rosetta Lander, BELA on BepiColombo and HP³ on ExoMars. Coinvestigator on many other missions.

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