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Hollow Planets: A Feasibility Study of Possible Hollow Worlds - Could the Planets Mercury, Venus and Earth Possibly be Hollow?

Jan P. Lamprecht

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The great English astronomer, Sir Edmund Halley first proposed the Earth might be hollow. Later the great mathematician, Leonhard Euler speculated about this, as did the scientist, Sir John Leslie. Jules Verne's classic tale 'Journey to the Centre of the Earth' was based on Leslie's ideas. Some religions maintain, to this day, that a vast Underworld exists inside the Earth. This is supported by a rich variety of legends and folklore from all continents. Scientists say all planets are solid. Could science be mistaken? This book is an in-depth review of many papers from science journals of the highest repute. It contains interviews with many top scientists in fields as diverse as seismology and astronomy. The results of this study will send your mind reeling. Do we live in a Solar System composed of Hollow Planets? This may well be the first scholarly & scientific investigation into a factual basis for the hollow planets, which were previously only myths. This 600 page reference book has caught not only the attention of scientists around the world, but media stars such as Jeff Rense of Sighting and Art Bell. Perhaps based on the facts presented in this book, "everything we were ever taught is wrong!"

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