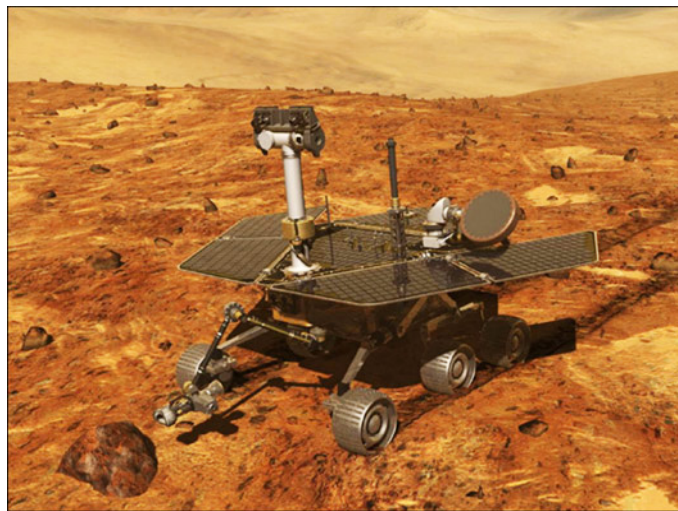


Gastvortrag

Prof. Dr. Ronxing (Ron) Li

The Ohio State University (OSU), Columbus (Ohio), USA



Driving over the Martian Surface – Mapping and Localization of the Rovers 'Spirit' and 'Opportunity' on Mars

Welcome Address: Mrs. Evelina Skurski, Außenbeziehungen der TUB

Introduction: Prof. Dr. Jörg Albertz, Institut f. Geodäsie u. Geoinformationstechnik

Dr. Ron Li, professor of geodetic science at OSU and participating scientist of the Mars Exploration Rover mission, has been working at NASA's Jet Propulsion Laboratory (JPL) in Pasadena and leading a team at OSU in performing high-precision landing site mapping and rover localization for the rovers Spirit and Opportunity.



Professor Li began his career at Tongji University in Shanghai. In 1985 he came to Berlin for photogrammetric research work, sponsored by a fellowship from TUB. After his graduation as a Dr.-Ing. he started post-doctoral research in Hawaii, became a professor at Calgary (Canada) and joint Ohio State University in 1996.

Freitag, 25. Februar 2005, 14 Uhr c.t., Hörsaal H 1058

Hauptgebäude der Technischen Universität

Straße des 17. Juni 135, U-Bahnhof Ernst-Reuter-Platz
