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Research projects

- "Formation of central uplift structures in large, complex impact craters: The role of pseudotachylitic breccias in the developement of the Vredefort Dome, South Africa."

Publications

(Selection)

MOHR-WESTHEIDE, T. and REIMOLD, W. U. (2009) Chemical analysis of small-scale pseudotachylitic breccia in Archean gneiss of the Vredefort Dome, South Africa. Lunar and Planetary Science, Houston.

MOHR-WESTHEIDE, T., REIMOLD, W. U., RILLER, U., GIBSON, R. L., 2008. Small-scale pseudotachylitic breccias and microfracture networks from the central uplift of the Vredefort Impact Structure in South Africa. Paneth-Kolloquium 2008, October 299-31, Nördlingen, Germany. (Abstract)

MOHR-WESTHEIDE, T., REIMOLD, W. U., RILLER, U., GIBSON, R. L., 2008. Pseudotachylitic Breccia and Microfracture Networks in Archean Gneiss of the Central Uplift of the Vredefort Dome, South Africa. 86. Jahrestagung der Deutschen Mineralogischen Gesellschaft, 14-18 September, Berlin, Germany. (Abstract)

MOHR-WESTHEIDE, T., REIMOLD, W. U., RILLER, U., GIBSON, R. L., 2008. Pseudotachylitic breccia and microfracture networks in archean gneiss of the central uplift of the Vredefort Dome, South Africa. (Abstract). 4th Conference Large Meteorite Impacts and Planetary Evolution, 18-22 August 2008, Vredefort, South Africa.

MOHR, T., REIMOLD, W. U., RILLER, U., GIBSON, R. L., 2007. Analysis of small-scale pseudotachylitic breccia zones from the central uplift of the Vredefort Impact Structure, South Africa (Abstract). Bridging the Gap II Conference: Effect of target properties on the impact cratering process, 22? 26 September 2007, Montréal, Canada.

Further information

Curriculum vitae

Publications