

Werk

Jahr: 1970

Kollektion: fid.geo

Signatur: 8 Z NAT 2148:36

Werk Id: PPN101433392X_0036

PURL: http://resolver.sub.uni-goettingen.de/purl?PID=PPN101433392X_0036 | LOG_0059

Terms and Conditions

The Goettingen State and University Library provides access to digitized documents strictly for noncommercial educational, research and private purposes and makes no warranty with regard to their use for other purposes. Some of our collections are protected by copyright. Publication and/or broadcast in any form (including electronic) requires prior written permission from the Goettingen State- and University Library.

Each copy of any part of this document must contain these Terms and Conditions. With the usage of the library's online system to access or download a digitized document you accept the Terms and Conditions.

Reproductions of material on the web site may not be made for or donated to other repositories, nor may be further reproduced without written permission from the Goettingen State- and University Library.

For reproduction requests and permissions, please contact us. If citing materials, please give proper attribution of the source.

Contact

Niedersächsische Staats- und Universitätsbibliothek Göttingen
Georg-August-Universität Göttingen
Platz der Göttinger Sieben 1
37073 Göttingen
Germany
Email: gdz@sub.uni-goettingen.de

Zeitschrift für Geophysik

Band 36

1970

Heft 3

Inhaltsverzeichnis

Übersichtsartikel: SOFFEL, H.: Die Theorien der thermoremanenten Magnetisierung von Gesteinen	237
SCHULT, A.: Natural magnetization of deep core samples of basaltic rocks from Brazil . .	267
BONJER, K.-P., K. FUCHS and J. WOHLBERG: Crustal structure of the East African Rift System from spectral response ratios of long-period body waves	287
MAKRIS, J., P. THIELE and J. ZIMMERMANN: Crustal Investigation from gravity measurements at the scarp of the Ethiopian Plateau	299
AHORNER, L., H. MURAWSKI and G. SCHNEIDER: Die Verbreitung von schadenverursachenden Erdbeben auf dem Gebiet der Bundesrepublik Deutschland	313
TÖPFER, K.D.: Über den Einfluß oberflächennaher Störkörper auf geoelektrische Widerstandsmessungen	345
SCHENK, E.: Zur Problematik der Deutung paläomagnetischer Meßergebnisse auf Grund von Untersuchungen an den Basalten des Paläovulkans Vogelsberg in Hessen . . .	359
Briefe an den Herausgeber:	
MAKRIS, J., H. MENZEL, J. ZIMMERMANN, K.-P. BONJER, K. FUCHS and J. WOHLBERG: Crustal and upper mantle structure of the Ethiopian Rift derived from seismic and gravity data	387



PHYSICA - VERLAG · WÜRZBURG