

Photogeology

Photogeological research represents a systematic study of geological relationships by usage of photographs taken from the air.

Photogeology is used in all phases of the map production, depending how photogenic is the terrain.

In the preparatory phase on the basis of photogeology the main relationships in the study area can be assumed.

During the fieldwork geologists can check the assumptions shown in the initial photogeological map.

In the final production of the map photogeology serves to connect and complement the established geological relationships.

Studies In Photogeology In Connection Wi

Julia Schneider



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California Journal of Mines and Geology ,1951 *Report of the State Geologist* California. Division of Mines and Geology,1951 Current Geographical Publications American Geographical Society of New York,University of Wisconsin--Milwaukee. Library,1950 **Geographical Review** ,1957 **Manual of Remote Sensing: Interpretation and applications** American Society of Photogrammetry,1975 **Bulletin of the American Association of Petroleum Geologists** ,1962 *Selected Water Resources Abstracts* ,1973 Register of Research, 1975 Great Britain. Department of the Environment,1975 *Bulletin of the U. S. Antarctic Projects Officer* ,1963-12 *Bulletin of the U.S. Antarctic Projects Officer* United States. Antarctic Projects Office,1963 **Notas y comunicaciones del Instituto Geológico y Minero de España** Instituto Geológico y Minero de España,1961 The Seventy Years of the Department of Geology, University of Chicago Daniel Jerome Fisher,1963 **Earth Resources** ,1983 **Encyclopedia of World Regional Geology** Rhodes W. Fairbridge,1975-12 **Bulletin of the Southwestern Association of Petroleum Geologists** American Association of Petroleum Geologists,1968 **Government Reports Announcements & Index** ,1977-04 *Gas Abstracts* ,1963 **Government Reports Announcements** ,1974 **Earth Resources** ,1983 Mitteilungen Eidgenössische Technische Hochschule. Geodätisches Institut,1948

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