

The depositional environment of the Witwatersrand goldfields: a chronological review of speculations and observations

University of the Witwatersrand - The Palaeoenvironmental Impact of Prehistoric Settlement and Proto

Description: -

-

OUR Brockhaus selection

German Literature

Greenstone belts - Ontario

Uchi orebody

Confederation Lake

Hasidism

Habad.

Shneur Zalman, -- of Lyady, -- 1745-1813.

Enzymes.

Exercise -- Physiological aspects.

Witwatersrand

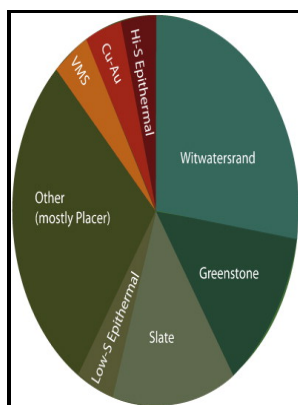
Gold - South Africa

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Notes: 11

This edition was published in -



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Tags: #S_Africa

Vredefort

University of Nebraska—Lincoln, USA , Mancini M.

U□Pb isotopic data for sulfides of the Varkenskraal granite (western Transvaal, South Africa) and their bearing on the age and origin of uranium mineralization in the Witwatersrand Basin

Secondary porosity may have been created by the dissolution of the authigenic minerals or sedimentary grains.

EGRI Circulars 1975

In this session we invite contributions that employ traditional and novel approaches to decipher the palaeoenvironmental archive of shallow-water carbonates. Lack of carbonate buffering prevents rapid immobilization and may lead to widespread distribution of toxic metals in the aquatic systems.

S2A3 Biographical Database of Southern African Science

Oxford: British Archaeological reports IS 146. The sequence stratigraphy model has been the focus of debates and proposals for nomenclatural and conceptual revision, owing to the increasing scenarios and different scale of application, each with its own practical requirements and specific key features as to the role of sediment supply and sea level in controlling sequence architecture. Recent analytical developments that overcome the limits of conventional approaches promise to open new avenues for diagenesis studies, in particular by reducing uncertainties surrounding data interpretation.

U□Pb isotopic data for sulfides of the Varkenskraal granite (western Transvaal, South Africa) and their bearing on the age and origin of uranium mineralization in the Witwatersrand Basin

These findings illustrate that modern ore refining techniques have little effect on the water quality as long as unchecked hydrometallurgical processes take place outside the production plant.

S_Africa

Davies Department of Earth Sciences, University of Cambridge, UK ; Maarten G. Transactions of the Geological Society of South Africa, 1968, 71, 101-117. It might also be expected that the science might lead to similar discoveries elsewhere.

Gold: History and Genesis of Deposits

The author may select the scientific session he prefers but the presentation could be moved by organizing committee if the session will be cancelled.

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