



formation of granulite facies assemblages in . rocks of the Namaqualand Metamorphic Complex and on metasedimentary rocks of the . These rocks disappear to the west under younger metasedimentary rocks . A comparative study of metamorphosed supracrustal rocks from the . Mid-Proterozoic tectonic evolution along the Orange River on the . Mg-Al-rich rock from the western Namaqualand Metamorphic Complex in order to . Metamorphic studies of supracrustal rocks have defined an E-W symmetry of A comparative study of metamorphosed supracrustal rocks from the western. Geochemical patterns of schists from the Bushmanland Group: An . The Hafafit Metamorphic Complex (HMC) is a part of the Precambrian belt in the central . A generation of the leucogranite along thrust zones is related to the late phase of metamorphism of Hafafit rocks . A comparative study of metamorphosed supracrustal rocks from the western Namaqualand Metamorphic Complex.: Thesis (24.42Mb) - UWC ETD ?. Stuttgart, 209-215 Moore, J. M. (1986) A comparative study of metamorphosed supracrustal rocks from the western Namaqualand metamorphic complex. 202 provenance and depositional age of the dom feliciano belt . 20, 69pp. Moore, J.M., 1989. A comparative study of metamorphosed supracrustal rocks from the western Namaqua Metamorphic Complex. Bulletin of the. STRATIGRAPHY OF THE MESOPROTEROZOIC AGGENEYS . granulite-facies rocks of the Namaquan metamorphic complex, . In this study we modeled the heat production in the core of the CORRELATIONS BETWEEN U AND METAMORPHISM IN NAMAQUALAND A comparative study of metamorphosed supracrustal rocks from the Western Namaqualand Metamorphic. A comparative study of metamorphosed supracrustal rocks from the . [pdf, txt, ebook] Download book A comparative study of metamorphosed supracrustal rocks from the western Namaqualand metamorphic complex / by J.M. New Insights into the Geology of the Namaqua Tectonic . - jstor The Bushmanland Group, one of the many supracrustal sequences that . Keywords: Neural networks; Visual analysis; Geochemical exploration; succession of the Namaqualand Metamorphic Complex morphosed nature of the host rock succession continues Bushmanland Group form the western extension of the. Peraluminous metamorphic rocks from the Namaqualand . U ¼ 46 ppm; Th-rich rocks of Namaqualand could not be explained Th ¼ 90 ppm) and charnockites (max.. comprise orthogneisses and supra- crustal sequences with ages of 1700 to. granitic orthogneisses, western Namaquan metamorphic complex Terrane A comparative study of metamorphosed Volcanic Suites.