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A.B. Kampunzu,R.T. Lubala

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Dyke Swarms - Time Markers of Crustal Evolution E. Hanski, S. Mertanen, T. R. Jouni Vuollo, 2006-09-28 Dyke swarms are remnants of large igneous provinces and are pointers of continental break up events as well as indicators for ancient continental reconstructions. These global geodynamic aspects are of crucial significance in tectonics and with recent developments in high precision age dating it has become possible to enter these short lived ma Magmatism in Extensional Structural Settings A.B. Kampunzu, R.T. Lubala, 2012-12-06 The African continent is unique in that it has escaped widespread orogenic activity after the Pan African orogenic event Therefore the African Plate provides the world's best

example of the relationship between extensional magmatism and structural setting This first complete and up to date review written by leading scientists discusses the evolutionary model and offers a new and reliable basis for scientists working on plate tectonics and extensional areas in other continents Palaeoproterozoic of India Rajat Mazumder, Dilip Saha, 2012 The Indian shield represents a vast repository of the Palaeoproterozoic geological record Built over the four large amalgamated Archaean nuclei Dharwar Bastar Singhbhum and Aravalli Bundelkhand the major and minor Palaeoproterozoic sedimentary basins and supracrustal sequences in India are comparable in scale and perhaps also in development to those of North America Africa Australia and Brazil The deformation of these supracrustal sequences attendant metamorphism and emplacement of plutonic bodies hold important clues to their connection with major orogenies Research in these areas has led to investigations into global correlation which in turn has had a direct bearing on refining models of Palaeoproterozoic supercontinent assembly and break up This book covers various aspects of regional geology as well as broader issues of the Indian Palaeoproterozoic geology and its global context It is an outcome of the UNESCO IGCP 509 Palaeoproterozoic Supercontinents and Global Evolution research project **Proceedings of the 29th International Geological Congress** Tadao Nishiyama, Fujio Kumon, Y. Watanabe, 1994 This Proceedings volume contains papers from three symposia which were held during the 29th International Geological Congress Kyoto Japan 24 August 3 September 1992 From the first symposium Metamorphic Reactions kinetics and mass transfer 5 papers were selected for publication One of the objectives of the symposium was to clarify the nature of reactions and mass transfer from the viewpoint of kinetics From the Sandstone Petrology in Relation to Tectonics symposium 10 papers were selected and revised for inclusion in this book The articles reflect the different approaches on the relationship between sandstone composition and tectonic setting The third symposium in this volume Evaporite and Desert Environment consists of 8 selected papers The papers summarize the relationship between various desertification factors and the dynamics of different regions and the classification of these regions according to their geological and mineralogical factors Tectonic, Magmatic, Hydrothermal and Biological Segmentation of Mid-ocean Ridges C. J. MacLeod, P. A. Tyler, C. L. Walker, 1996

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