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Precambrian Crustal Evolution of China









Precambrian Crustal Evolution Of China

J. Malpas

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Archean-Mesoproterozoic Crustal Evolution and Crust-Mantle Geodynamics of Western Liaoning-Northeastern Hebei Provinces, North China Craton Wei Wang, 2018-01-06 This thesis presents geological petrological geochemical and zircon U Pb Lu Hf isotopic field data for representative Precambrian lithologies in the Western Liaoning Northeastern Hebei Provinces along the northern margin of the North China Craton NCC It describes late Neoarchean 2 64 2 48 Ga supracrustal metavolcanic rocks and granitoid gneisses late Paleoproterozoic 1 72 1 68 Ga Jianping alkaline plutons and Pinggu alkaline volcanic rocks and newly discovered 1 23 Ga mafic dykes The nature of magma sources and genesis of each magmatic episode are investigated and the Precambrian 2 6 1 2 Ga lithospheric mantle evolution and crust mantle interaction processes are established for the first time aspects that provide important constraints in our understanding of the **Aspects of the Tectonic Evolution of** Precambrian crustal evolution and geodynamic processes in the region studied **China** J. Malpas, 2004 This volume provides accounts of up to date research by Chinese and international geological teams on key aspects of the tectonic evolution of China and its surrounding areas The papers describe the formation of the geological terranes that make up this part of east Asia place constraints on plate tectonic models for their assembly and provide accounts of unique geological feature of the subcontinent Precambrian Crustal Evolution of the Yangtze Block, **South China** Lijuan Wang,2011 Main Tectonic Events and Metallogeny of the North China Craton Mingguo

Zhai, Yue Zhao, Taiping Zhao, 2016-07-25 This book focuses on the metallogeny and main tectonic events of the North China Craton from early Precambrian to Phanerozoic It covers the Archean crustal growth Paleoproterozoic rifting subduction collision processes Great Oxidation Event Meso Neoproterozoic multiple rifting Phanerozoic reworking of the North China Craton as well as metallogeny related to above different processes The North China Craton is one of the oldest cratons in the world It has experienced a complex geological evolution since the early Precambrian and carries important records of secular changes in tectonics and metallogeny It provides a systematic review and new results on the growth and evolution of the North China Craton and metallogeny It will be of broad interest to the earth scientists working in the fields of economic geology geochemistry and tectonics of the North China Craton and eastern Asian Geochemistry of Strata Bound Deposits in China Guangchi Tu,1996 Earth's Oldest Rocks Martin J. Van Kranendonk, Vickie Bennett, Elis Hoffmann, 2018-09-26 Earth s Oldest Rocks Second Edition is the only single reference source for geological research of early Earth This new edition is an up to date collection of scientific articles on all aspects of the early history of the Earth from planetary accretion at 4 567 billion years ago Ga to the onset of modern style plate tectonics at 3 2 Ga Since the first edition was published significant new advances have been made in our understanding of events and processes on early Earth that correspond with new advances in technology The book includes contributions from over 100 authors all of whom are experts in their respective fields The research in this reference concentrates on what is directly gleaned from the existing rock record to understand how our planet formed and evolved during the planetary accretion phase formation of the first crust the changing dynamics of the mantle and style of tectonics life s foothold and early development and mineral deposits It is an ideal resource for academics students and the general public alike Advances in early Earth research since 2007 based primarily on evidence gleaned directly from the rock record More than 50% of the chapters in this edition are new and the rest of the chapters are revised from the first edition with more than 700 pages of new material Comprehensive reviews of areas of ancient lithosphere from all over the world and of crust forming processes New chapters on early solar system materials composition of the ancient atmosphere hydrosphere and overviews of the oldest evidence of life on Earth and modeling of early Earth tectonics **Precambrian Crustal Evolution** Borming Jahn, 1985 **Precambrian Crustal Evolution** Alfred Kröner, Hendrik Jan Zwart, 1984 **Proceedings of the International Symposium Precambrian Crustal Evolution,** Held in Beijing, China, Sept. 1983 Commission on Tectonics, International Geological Correlation Programme. Project 92, International Lithosphere Program. Working Groups 3 & 4, Crustal Evolution and Orogeny S. S. Merh, 1990 Festschrift honoring Sukumar S Merh b 1928 a former professor of geology Maharaja Sayajirao University of Baroda Mesozoic Sub-continental Lithospheric Thinning Under Eastern Asia M. -G. Zhai, 2007 Most papers result from a meeting in Beijing in June 2005 Preface **Proceedings of the International Symposium Precambrian Crustal Evolution** A. Kröner, H.J. Zwart, 1984 Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen

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