

Ross Orogen Of The Transantarctic Mountains

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Ross Orogen Of The Transantarctic Mountains:

The Ross Orogen of the Transantarctic Mountains Edmund Stump, 1995-03-31 The Ross Orogen of the Transantarctic Mountains is the part of the orogenic system that formed at the Pacific continental margin of present day Antarctica According to a recent hypothesis this continental margin was created by the rifting and subsequent drift of Laurentia from Gondwana With an unparalleled breadth and depth of information this book provides a detailed synthesis of the history of the Ross orogen In doing so it incorporates classical studies with discussions of the most recent and controversial research from the international community The book also includes a comprehensive bibliography and a historical chronology of all expeditions that have worked on the Ross orogen in the Transantarctic Mountains from the first sightings by Ross in 1840 right up to the present day This review of the Ross orogen of the Transantarctic Mountains will be valuable to all geologists interested in these episodes in the Earth's history and to researchers of the geology of Antarctica **Review of The Ross** orogen of the Transantarctic Mountains by E. Stump. Cambridge, Cambridge University Press, 1995 B.C. The Transantarctic Mountains Gunter Faure, Teresa M. Mensing, 2010-09-21 This book presents a Storey,1996 summary of the geology of the Transantarctic Mountains for Earth scientists who may want to work there or who need an overview of the geologic history of this region In addition the properties of the East Antarctic ice sheet and of the meteorites that accumulate on its surface are treated in separate chapters The presentation ends with the Cenozoic glaciation of the Transantarctic Mountains including the limnology and geochemical evolution of the saline lakes in the ice free valleys The subject matter in this book is presented in chronological order starting about 750 million years ago and continuing to the present time. The chapters can be read selectively because the introduction to each chapter identifies the context that gives relevance to the subject matter to be discussed The text is richly illustrated with 330 original line drawings as well as with 182 color maps and photographs The book contains indexes of both subject matter and of authors names that allow it to be used as an encyclopedia of the Transantarctic Mountains and of the East Antarctic ice sheet Most of the chapters are supplemented by Appendices containing data tables additional explanations of certain phenomena e g the formation and seasonal destruction of stratospheric ozone and illustrative calculations e q 38Cl dates of meteorites The authors have spent a combined total of fourteen field seasons between 1964 and 1995 doing geological research in the Transantarctic Mountains with logistical support by the US Antarctic Program Although Antarctica is remote and inaccessible tens of thousands of scientists of many nationalities and their assistants have worked there and even larger numbers of investigators will work there in the future Terrane Processes at the Margins of Gondwana Alan Vaughan, Alan P. M. Vaughan, Philip T. Leat, Robert J. Pankhurst, 2005 The Australide orogen the southern hemisphere Neoproterozoic to Mesozoic terrane accretionary orogen that forms the palaeo Pacific margin of Gondwana is one of the largest and longest lived orogens on Earth This book brings together a series of reviews and multidisciplinary research papers that comprehensively cover the

Australides from the Tasman orogen of eastern Australia to the Neoproterozoic and Palaeozoic orogens of South America taking in New Zealand and Antarctica along the way It deals with the evolution of the southern Gondwana margin as it grew during a series of terrane accretion episodes from the late Proterozoic through to final fragmentation in mid Cretaceous times Global perspectives are given by comparison with the Palaeozoic northern Gondwana margin and documentation of world wide terrane accretion episodes in the Late Triassic Early Jurassic and mid Cretaceous The Tasmanides of eastern Australia and the terrane histories of New Zealand and southern South America are given comprehensive up to date reviews

A Global Synthesis of the Ordovician System: Part 2 T. Servais, D.A.T. Harper, B. Lefebvre, I. G. Percival, 2023-06-08 The Ordovician was one of the longest of the geological periods characterized by major magmatic and tectonic activity an immense biodiversification swings in climate and sea levels and the first Phanerozoic mass extinction A Global Synthesis of the Ordovician System is presented in two volumes in The Geological Society Special Publications Whereas the first volume SP532 concentrates on general aspects and a synthesis of the Ordovician geology of Europe this volume SP533 includes reviews of Ordovician successions of most other parts of the world The classic successions of the Ordovician basins of North America are presented as well as those of China where several of the Ordovician Global Boundary Stratotype Sections and Points are defined The volume also includes syntheses of the Ordovician geology of Africa South America most regions of Asia from the Near to the Far East along with Central Asia as well as Australia New Zealand and Antarctica of the Antarctic Beau Riffenburgh, 2007 Publisher description Antarctic Palaeoenvironments and Earth-Surface Processes M.J. Hambrey, P.F. Barker, P.J. Barrett, V. Bowman, B. Davies, J.L. Smellie, M. Tranter, 2013-12-05 The volume highlights developments in our understanding of the palaeogeographical palaeobiological palaeoclimatic and cryospheric evolution of Antarctica It focuses on the sedimentary record from the Devonian to the Quaternary Period It features tectonic evolution and stratigraphy as well as processes taking place adjacent to beneath and beyond the ice sheet margin including the continental shelf The contributions in this volume include several invited review papers as well as original research papers arising from the International Symposium on Antarctic Earth Sciences in Edinburgh in July 2011 These papers demonstrate a remarkable diversity of Earth science interests in the Antarctic Following international trends there is particular emphasis on the Cenozoic Era reflecting the increasing emphasis on the documentation and understanding of the past record of ice sheet fluctuations Furthermore Antarctic Earth history is providing us with important information about potential future trends as the impact of global warming is increasingly felt on the continent and its ocean **Antarctic Environments and Resources** J.D. Hansom, John Gordon, 2014-06-03 Antarctica is no longer a pole apart From a scientific perspective the Antarctic ice sheet ocean and climate systems are intimately linked with the global climate and are now seen to be of international significance for understanding climate change From an economic perspective the Antarctic is perceived to have great potential as a source of marine resources although the extent of speculated mineral and hydrocarbon resources is

unknown From a conservation perspective the continent of Antarctica represents the ideal image of unspoiled wilderness Antarctic Environments and Resources is an accessible and timely new geography of the Antarctic which examines the differing and sometimes conflicting interests in the great southern continent the Southern Ocean and the subantarctic islands against a background of the physical and natural systems of the region and their interactions It charts the development of human involvement in the area focusing on the exploitation of resources from early sealing to modern fisheries tourism and science and it assesses the consequent impacts on the natural environment The text also reviews the emerging framework for future environmental management developed under the Antarctic Treaty System This is an ideal text for undergraduates studying glacial geomorphology environmental management polar regions and the Antarctic

Permian-Triassic Pangean Basins and Foldbelts Along the Panthalassan Margin of Gondwanaland J. J.

Veevers, Chris McA. Powell, 1994-01-01 This volume summarizes the current state of knowledge of each of the main sectors of the basin After reconstructing Permian Triassic Gondwanaland authors from South America South Africa Antarctica and Australia illustrate the relevant geology of each sector in maps and time space diagrams under Antarctic Marine

Geology J. B. Anderson, 1999-09-28 A comprehensive single authored book to introduce students and researchers to the marine geology of the Antarctic Antarctic Journal of the United States, 1996 (Paleo-) Pacific Plate Subduction

Tectonics and Related Magmatism and Mineralization Fan Yang, Fei Xue, Gilby Jepson, Liang Zhang, 2023-07-31 Geological Evolution of Antarctica Michael Robert Alexander Thomson, J. Alistair Crame, Janet W. Thomson, 1991-05-16 Surveys the tectonic evolution of the Antarctic crust and the palaeoenvironmental evolution of Antarctica since the Late Mesozoic

Antarctic Earth Science R. L. Oliver, P. R. James, J. B. Jago, 1983 The fourth international symposium on Antarctic Earth Sciences took place in Adelaide South Australia during the week 16 20 August 1982 This volume contains a record of the centenary activities celebrating Sir Douglas Mawson and the one hundred and seventy four papers that were presented by delegates for discussion over the five days Sir Douglas Mawson was part of the first team to reach the magnetic South Pole a leading geologist and scientific figure during the heroic age of antarctic exploration The papers presented during the symposium were divided into fifteen categories covering east and west Antarctica marine land and glacial geology plate tectonics islands peninsulas climatic change and Precambrian and Cenozoic era activity The two hundred persons from sixteen countries who attended the symposium brought together a wide range of the most current expertise and research to share of which this volume provides a record Mineral Resources of Antarctica Paul Lincoln Williams,1974 Antarctica Dieter K. Fütterer, Detlef Damaske, Georg Kleinschmidt, Hubert Miller, Franz Tessensohn, 2006-05-11 Sixty articles arranged in eight thematic sections refer to most recent geological and geophysical results of Antarctic research The Precambrian of the East Antarctic shield and its geological history is considered as well as sub ice topography geophysics and stratigraphy sedimentology and geophysics of the surrounding Southern Ocean Particular emphasis is given to the connection of the

Antarctic and the surrounding continents when forming part of Gondwana Detrital thermochronology Matthias Bernet, Cornelia Spiegel, 2004-01-01 Proterozoic East Gondwana Masaru Yoshida, Brian F. Windley, Somnath Dasgupta, 2003 This volume focuses on Late Mesoproterozoic to early Cambrian events related to Gondwana assembly and break up The nineteen papers provide a comprehensive review including advanced knowledge and new data from all critical areas of East Gondwana The recent knowledge of the evolution of East Gondwana which was regarded as an integral part of the Mesoproterozoic supercontinent Rodinia is the major theme of the volume which is reinforced by highlighting this radical and new understanding of the evolution of this region U.S. Geological Survey Circular, 1983 Geological Survey Circular Geological Survey (U.S.), 1974

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