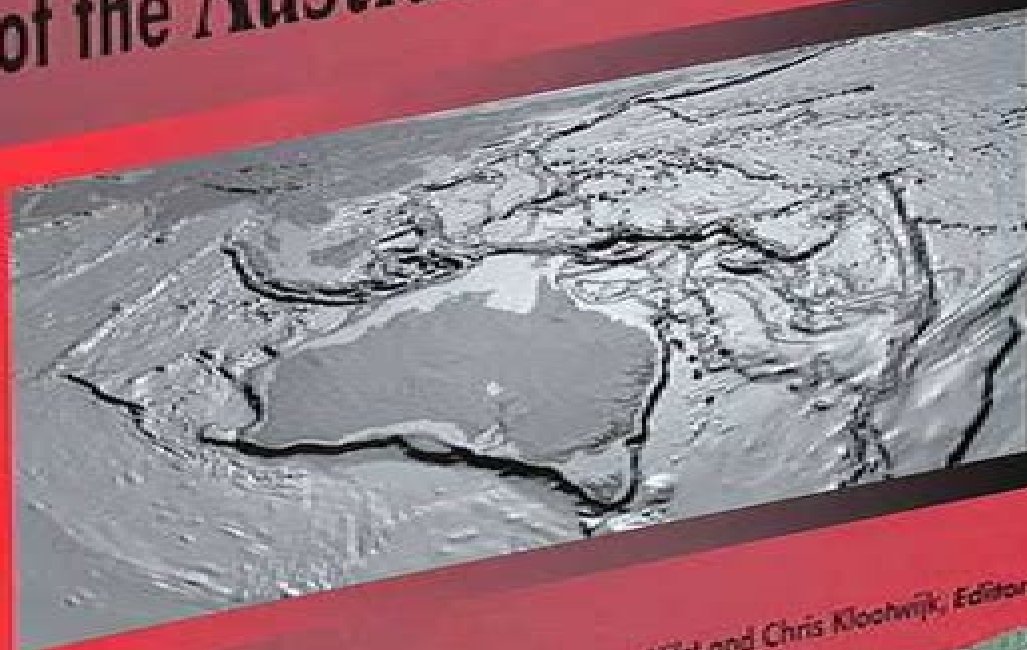


Structure and Evolution of the Australian Continent



Jean Braun, Jim Dooley, Bruce Goleby, Rob van der Hilst and Chris Kloohwijk, Editors

Structure and Evolution
of the Australian Continent



Structure And Evolution Of The Australian Continent

Frederik Jozef Maurits Simons



Structure And Evolution Of The Australian Continent:

Structure and Evolution of the Australian Continent Jean Braun, 1998 **Evolution and Dynamics of the Australian Plate** R. R. Hillis, R. D. Müller, 2003-01-01 Mantle Plumes Richard E. Ernst, Kenneth L. Buchan, 2001-01-01

Composition, Deep Structure and Evolution of Continents R.D. van der Hilst, W.F. McDonough, 1999-10-22 The ensemble of manuscripts presented in this special volume captures the stimulating cross disciplinary dialogue from the International Symposium on Deep Structure Composition and Evolution of Continents Harvard University Cambridge Massachusetts 15 17 October 1997 It will provide an update on recent research developments and serve as a starting point for research of the many outstanding issues After its formation at mid oceanic spreading centers oceanic lithosphere cools thickens and subsides until it subducts into the deep mantle beneath convergent margins As a result of this continuous recycling process oceanic lithosphere is typically less than 200 million years old the global average is about 80 Myr A comprehensive multi disciplinary study of continents involves a wide range of length scales tiny rock samples and diamond inclusions may yield isotope and trace element signatures diagnostic for the formation age and evolution of parts of cratons while geophysical techniques e g seismic and electromagnetic imaging constrain variations of elastic and conductive properties over length scales ranging from several to many thousand kilometers Integrating and reconciling this information is far from trivial and as several papers in this volume document the relationships between for instance formation age and tectonic behavior on the one hand and the seismic signature heat flow and petrology on the other may not be uniform but may vary both within as well as between cratons These observations complicate attempts to determine the variations of one particular observable e g heat flow lithosphere thickness as a function of another e g crustal age on the basis of global data compilations and tectonic regionalizations Important conclusions of the work presented here are that 1 continental deformation for instance shortening is not restricted to the crust but also involves the lithospheric mantle 2 the high wavespeed part of continental lithospheric mantle is probably thinner than inferred previously from vertically travelling body waves or from global surface wave models and 3 the seismic signature of ancient continents is more complex than expected from a uniform relationship with crustal age

8th International Kimberlite Conference: The J. Barry Hawthorne volume Roger H. Mitchell, 2004 Volume 2 dedicated to Barry Hawthorne presents papers concerned with the genesis of eclogites the mineralogy of diamond and its inclusions exploration methods for kimberlite the geochemistry of the upper mantle and the character of cratons *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

Continental Reactivation and Reworking Geological Society of London, 2001 As a result of its buoyancy continental crust is rarely subducted meaning that successive episodes of continental deformation imparts a complex geological character that is not found in younger oceanic lithosphere *Lithospheric diversity: New perspective on structure, composition and evolution* Weijia Sun, Erdinc Saygin, Zengxi Ge, Christian Sippl, Chunquan Yu, Kazunori Yoshizawa, 2023-05-18

The Earth's Heterogeneous Mantle Amir Khan, Frédéric Deschamps, 2015-04-28 This book highlights and discusses recent developments that have contributed to an improved understanding of observed mantle heterogeneities and their relation to the thermo chemical state of Earth's mantle which ultimately holds the key to unlocking the secrets of the evolution of our planet This series of topical reviews and original contributions address 4 themes Theme 1 covers topics in geophysics including global and regional seismic tomography electrical conductivity and seismic imaging of mantle discontinuities and heterogeneities in the upper mantle transition zone and lower mantle Theme 2 addresses geochemical views of the mantle including lithospheric evolution from analysis of mantle xenoliths composition of the deep Earth and the effect of water on subduction zone processes Theme 3 discusses geodynamical perspectives on the global thermo chemical structure of the deep mantle Theme 4 covers application of mineral physics data and phase equilibrium computations to infer the regional scale thermo chemical structure of the mantle

The Early Earth C. M. R. Fowler, Cindy J. Ebinger, C. J. Hawkesworth, 2002

Deep Crustal Seismic Reflection Profiling B.L.N. Kennett, E. Saygin, T. Fomin, R. Blewett, 2016-11-04 Deep Crustal Seismic Reflection Profiling Australia 1978 2015 presents the full suite of reflection profiles penetrating the whole crust carried in Australia by Geoscience Australia and various partners The set of reflection data comprises over 16 000 km of coverage across the whole continent and provides an insight into the variations in crustal architecture in the varied geological domains Each reflection profile is presented at approximately true scale with up to 220 km of profile per page and overlap between pages Each reflection section is accompanied by a geological strip map showing the configuration of the line superimposed on 1:1M geology The compilation includes a suite of large scale reflection transects groups of 1 000 km or more that link across major geological provinces and an extensive bibliography of reports and relevant publications

Earth's Oldest Rocks Martin J. Van Kranendonk, Vickie Bennett, Hugh R.H. Smithies, 2007-10-26 Earth's Oldest Rocks provides a comprehensive overview of all aspects of early Earth from planetary accretion through to development of protocratons with depleted lithospheric keels by c. 3.2 Ga in a series of papers written by over 50 of the world's leading experts The book is divided into two chapters on

early Earth history ten chapters on the geology of specific cratons and two chapters on early Earth analogues and the tectonic framework of early Earth Individual contributions address topics that range from planetary accretion a review of Earth meteorites significance and composition of Hadean protocrust composition of Archaean mantle and deep crust all aspects of the geology of Paleoarchean cratons composition of Archean oceans and hydrothermal environments evidence and geological settings of early life early Earth analogues from Venus and New Zealand and a tectonic framework for early Earth Contains comprehensive reviews of areas of ancient lithosphere on Earth of planetary accretion processes and of meteorites Focuses on specific aspects of early Earth including oldest putative life forms evidence of the composition of the ancient atmosphere hydrosphere and the oldest evidence for subduction accretion Presents an overview of geological processes and model of the tectonic framework on early Earth **The Earth Machine** Edmond A. Mathez,James D. Webster,2004-06-01

From the scorching center of Earth s core to the outer limits of its atmosphere from the gradual process of erosion that carved the Grand Canyon to the earth shaking fury of volcanoes and earthquakes this fascinating book inspired by the award winning Hall of Planet Earth at New York City s American Museum of Natural History tells the story of the evolution of our planet and of the science that makes it work With the same exuberance and expertise they brought to the creation of the Hall of Planet Earth co curators Edmond A Mathez and James D Webster offer a guided tour of Earth s dynamic 4 6 billion year history Including numerous full color photographs of the innovative exhibit and helpful easy to understand illustrations the authors explore the major factors in our planet s evolution how Earth emerged from the swirling dusts of a nascent solar system how an oxygen rich life sustaining atmosphere developed how continents mountain ranges and oceans formed and how earthquakes and volcanic eruptions alter Earth s surface Traversing geologic time and delving into the depths of the planet beginning with meteorites containing minuscule particles that are the solar system s oldest known objects and concluding with the unusual microbial life that lives on the chemical and thermal energy produced by sulfide vents in the ocean floor The Earth Machine provides an up to date overview of the central theories and discoveries in earth science today By incorporating stories of real life fieldwork Mathez and Webster explain how Earth is capable of supporting life how even the smallest rocks can hold the key to explaining the formation of mountains and how scientists have learned to read nature s subtle clues and interpret Earth s ever evolving narrative *Large Meteorite Impacts and Planetary Evolution VI* Wolf Uwe

Reimold,Christian Koeberl,2021-09-23 This volume contains a sizable suite of contributions dealing with regional impact records Australia Sweden impact craters and impactites early Archean impacts and geophysical characteristics of impact structures shock metamorphic investigations post impact hydrothermalism and structural geology and morphometry of impact structures on Earth and Mars **A Tale of Two Cratons** A. G. Jones,R.W. Carlson,H.S. Grütter,2004-03-11 Given the established nature of geoscientific knowledge of the Kaapvaal craton compared to the Slave craton and given the exciting new interdisciplinary results coming from the Kaapvaal Project and from Slave craton studies scientists working on both

cratons were brought together in a workshop to compare and contrast the nature of these two cratons Of the 54 papers presented at the workshop 24 are included in this volume There are clearly major similarities and differences between these two Archean cratons The crust of both was predominantly formed in the Mesoarchean Both contain crustal sections consisting of terranes of different ages welded together by Archean accretionary events Both crustal sections are underlain by lithospheric mantle sections consisting of peridotites that experienced extensive partial melt extraction between 2.9 Ga and 3.2 Ga but this is where the similarities between the cratons end One of the most striking differences between the Slave and Kaapvaal cratons is the apparent seismic homogeneity of the Kaapvaal craton's SCLM whereas the Slave craton is seismically layered The seismic layering in the centre of the craton correlates laterally and with depth with electrical layering and geochemical layering Taken together these differences suggest that SCLM formation was different for the two cratons implying that the search for a single causative formation process is bound to fail Reprinted from the journal *Lithos* Volume 71 numbers 2-4

Exploring the Earth's Crust C. Prodehl, Walter D. Mooney, 2012 This volume contains a comprehensive worldwide history of seismological studies of the Earth's crust using controlled sources from 1850 to 2005 Essentially all major seismic projects on land and the most important oceanic projects are covered The time period 1850 to 1939 is presented as a general synthesis and from 1940 onward the history and results are presented in separate chapters for each decade with the material organized by geographical region Each chapter highlights the major advances achieved during that decade in terms of data acquisition processing technology and interpretation methods For all major seismic projects the authors provide specific details on field observations interpreted crustal cross sections and key references They conclude with global and continental scale maps of all field measurements and interpreted Moho contours An accompanying DVD contains important out of print publications and an extensive collection of controlled source data location maps and crustal cross sections Publisher's description

Treatise on Geophysics, 2015-04-17 *Treatise on Geophysics* Second Edition is a comprehensive and in depth study of the physics of the Earth beyond what any geophysics text has provided previously Thoroughly revised and updated it provides fundamental and state of the art discussion of all aspects of geophysics A highlight of the second edition is a new volume on Near Surface Geophysics that discusses the role of geophysics in the exploitation and conservation of natural resources and the assessment of degradation of natural systems by pollution Additional features include new material in the Planets and Moon Mantle Dynamics Core Dynamics Crustal and Lithosphere Dynamics Evolution of the Earth and Geodesy volumes New material is also presented on the uses of Earth gravity measurements This title is essential for professionals researchers professors and advanced undergraduate and graduate students in the fields of Geophysics and Earth system science Comprehensive and detailed coverage of all aspects of geophysics Fundamental and state of the art discussions of all research topics Integration of topics into a coherent whole

Structure and Evolution of the Australian Continent Frederik Jozef Maurits Simons, 2002 In this thesis I explore the

geophysical structure and evolution of the Australian continental lithosphere I combine insights from isotropic and anisotropic seismic surface wave tomography with an analysis of the anisotropy in the mechanical properties of the lithosphere inferred from the coherence between gravity anomalies and topography With a new high resolution waveform tomographic model of Australia I demonstrate that the depth of continental high wave speed anomalies does not universally increase with age but is dependent on the scale and the tectonic history of the region under consideration I construct an azimuthally anisotropic three dimensional model of the Australian upper mantle from Rayleigh wave waveforms I compare Bayesian inverse methods with discretely parameterized regularization methods and explore the use of regular tectonic and resolution dependent tomographic grids I advocate the use of multitaper spectral estimation techniques for coherence analysis of gravity and topography applied to Australian isostasy I investigate the importance of internal loading the directional anisotropy of the gravitational response to loading and the estimation bias affecting the long wavelengths of the coherence function I develop a method for non stationary coherence analysis which enables a complete characterization of continental strength by the dependency of gravity topography coherence on wavelength direction and geologic age Combining high resolution depth dependent anisotropy measurements from surface wave tomography with the mechanical anisotropy from gravity topography coherence I assess the validity of two competing theories regarding the cause of continental anisotropy vertically coherent deformation or simple asthenospheric flow quantitatively for the very first time

Structure of the Lithosphere and Deep Processes Dawei Hong, 1997-09 This book is a collection of papers presented in the 30th International Geological Congress held in Beijing on structure of the lithosphere and deep processes The papers deal with topics on the measurement of P wave velocities in rocks and elastic properties of crust and upper mantle

Billion-year Earth History of Australia and Neighbours in Gondwanaland J. J. Veevers, 2000 Has an accompanying pictorial primer Atlas of billion year earth history of Australia and neighbours in Gondwanaland J J Veevers 2001 with emphasis on the global and supercontinental aspects and the Neoproterozoic Phanerozoic paleogeography of Australia Pref

Reviewing **Structure And Evolution Of The Australian Continent**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Structure And Evolution Of The Australian Continent**," an enthralling opus penned by a highly acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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