

The Geology of Australia provides a vivid and informative account of the evolution of the Australian continent over the last 4400 million years. Starting with the Precambrian rocks that hold clues to the origins of life and the development of an oxygenated atmosphere, it goes on to cover the warm seas, volcanism and episodes of mountain building, which formed the eastern third of the Australian continent. This illuminating history details the breakup of the supercontinents Rodinia and Gondwana, the times of previous glaciations, the development of climates and landscapes in modern Australia, and the creation of the continental shelves and coastlines. Separate chapters cover the origin of the Great Barrier Reef, the basalts in Eastern Australia, and the geology of the Solar System. This second edition features two new chapters, covering the evolution of life on Earth while emphasising the fossil record in Australia, and providing a geological perspective on climate change. From Uluru to the Great Dividing Range, from earthquakes to dinosaurs, from sapphires to the stars The Geology of Australia is a comprehensive exploration of the timeless forces that have shaped this continent.

From Uluru to the Great Dividing Range, from earthquakes to dinosaurs, from sapphires to the stars The Geology of Australia is a comprehensive exploration of the timeless forces that have shaped this continent. Cambridge Core - Earth and Environmental Science: General Interest - The Geology of Australia - by Robert Henderson.

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Australia and as a companion to regional and continent-wide geological maps. Published for the Bureau of Mineral Resources, Geology and Geophysics.

The geology of onshore continental Australia is presented as a series of data sheets in which each geological province or entity is described in. THE GEOLOGY OF AUSTRALIA. Geoffrey L. Clarke. University of Sydney, Sydney, Australia. Keywords: Australia; geology, Yilgarn, Pilbara, Musgrave, Arunta.

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