

The Geological History Of The British Isles

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Britain Ireland and their surrounding areas have a remarkably varied geology for so small a fragment of continental crust this region contains a fine rock record from all the geological periods from quaternary back to cambrian and a less continuous but still impressive catalogue of events back through nearly 2500 million years of precambrian time this protracted geological history would have been interesting enough to reconstruct if it had been played out on relatively stable continental crust however Britain and Ireland have developed instead at a tectonic crossroads on crust traversed intermittently by subduction zones and volcanic arcs

continental rifts and mountain belts the resulting complexity makes the geological history of this region at once fascinating and perplexing geological history of britain and ireland tells the geological story of the region at a level accessible to undergraduate geologists as well as to postgraduates professionals or informed amateurs the book takes a multi disciplinary rather than a purely stratigraphical approach and aims to bring to life the processes behind the catalogue of historical events full coverage is given to the rich precambrian and early palaeozoic history as well as to later events more relevant to hydrocarbon exploration the book is profusely illustrated and contains guides to further reading and full references to data sources making it an essential starting point for more detailed studies of the regional geology all british earth science undergraduates will be required to spend some time studying british geological history and this book will be the only one available to british undergraduates the book takes a process based approach rather than simply describing the regional stratigraphy lavishly illustrated with high quality diagrams

britain and ireland have a remarkably varied geology for so small a fragment of continental crust with a fine rock record back through three billion years of geological time this history would have been interesting enough if it had been played out on relatively stable continental crust however britain and ireland have developed at a tectonic crossroads on crust once traversed by subduction zones and volcanic arcs continental rifts and mountain belts the resulting complexity is instructive fascinating and perplexing geological history of britain and ireland tells the region s story at a level accessible to undergraduate geologists as well as to postgraduates professionals or informed amateurs this second edition is fully revised and updated reflecting our continually developing knowledge of the region s geology full coverage is again given to the rich precambrian and early palaeozoic history as well as to later events more relevant to hydrocarbon exploration the book is an essential starting point for more detailed studies of the regional geology additional resources for this book can be found at wiley com go woodcock geologicalhistory

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gohau looks at the early theories of the formation of the world and then moves to philosophical debates over mountains fossils the flood volcanoes and cycles of earth history that preoccupied the geologists and biologists of the late 18th and 19th century he concludes with an account of 20th century geology s scientific revolution revised and translated from the french editions la decouverte 1987 annotation copyrighted by book news inc portland or

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this volume offers readers a detailed account of the geological history of the planet earth from the formation of the earth s crust to the development of life on the planet this book provides a wealth of information on the forces that have shaped our planet over billions of years written by the esteemed geologist edward hull this book is a must read for anyone seeking to deepen their understanding of the natural world this work has been selected by scholars as being

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