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Lothian Geology: An Excursion Guide

McAdam, A. D.

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Lothian Geology An Excursion Guide

Edinburgh Geological Society



Lothian Geology An Excursion Guide:

Lothian Geology Edinburgh Geological Society, 1996 *Lothian Geology* A. D. McAdam, 1986 *An Excursion Guide to the Moine Geology of the Scottish Highlands* Iain Allison, Frank May, Robin A. Strachan, 1988 **The Geology of Scotland, 4th edition** N. H. Trewin, 2003-02-24 This 4th edition of *The Geology of Scotland* is greatly expanded from the previous edition with 34 authors contributing to 20 chapters A new format has been adopted to provide a different perspective on the geology of Scotland A brief introduction is followed by a chapter outlining some of the important historical aspects that in the 19th century placed Scottish geologists in the forefront of a new science Scotland is constructed from a number of terranes that finally combined in roughly their present positions prior to about 410 million years ago Thus the geology of each terrane is described up to the time of amalgamation providing chapters on the Southern Uplands Midland Valley Highlands Grampian and Hebridean terranes At the end of this section a brief synthesis summarizes the events that resulted in the amalgamation of the various terranes into the present configuration Traditional practice is followed in the description of the Old Red Sandstone Carboniferous Permian Triassic Jurassic Cretaceous tertiary and Quaternary strata A separate chapter covers Tertiary igneous rocks An attempt is made to tell the story of the geological evolution of Scotland rather than catalogue all areas and formations Priority is given to the onshore geology encouraging the reader to go into the field and visit some of the world class geology on show in Scotland The chapters are broadly based attempting to integrate the sedimentary and igneous histories and summarize changes in palaeogeography and palaeoenvironments Economic aspects are covered with chapters on Metalliferous Minerals Bulk Resources Coal and Hydrocarbons A new departure is the chapter on aspects of Environmental Geology and sustainability Additionally this publication contains a colour section of 32 plates illustrating aspects of Scottish Geology as well as a coloured geological map of Scotland Aspects of the Life and Works of Archibald Geikie J. Betterton, J. Craig, J. R. Mendum, R. Neller, J. Tanner, 2019-06-19 Sir Archibald Geikie 1835-1924 was one of the most distinguished and influential geologists of the late nineteenth and early twentieth centuries He was Director General of the Geological Survey of Great Britain President of the Geological Society of London President of the British Association Trustee of the British Museum and President of the Royal Society He was also an accomplished writer a masterful lecturer and a talented artist who published over 200 scientific papers books and articles The papers in this volume examine aspects of Geikie's life and works including his family history his personal and professional relationships his art and his contributions as a field geologist and administrator Together they provide a deeper understanding of his life his career and his contribution to the development of Geology as a scientific discipline Much of the research is based on primary sources including previously unpublished manuscripts donated in part by members of the family to the Haslemere Educational Museum UK The Geology of the Lothians and South East Scotland Gordon Younger Craig, Peter McLaren Donald Duff, 1975 The Geology of Scotland, 5th edition (hardback) Martin Smith, Rob Strachan, 2024-07-25 Although a small country Scotland's geology is

complex internationally renowned and offers an accessible outdoor research laboratory and training ground for earth science. The onshore and offshore geology together encompass examples of all Earth's geological periods and preserve many classic examples of sedimentary basins and orogenic belts. Palaeontological findings have provided key evidence for the evolution of life. With a wide spectrum of contributors, full colour figures and photographs and for each chapter a Topic Box highlighting key research developments and challenges, this 5th edition of *The Geology of Scotland* represents a major update and expansion from the 4th edition. A revised Introduction summarizes the geological evolution of Scotland, the nature of the crust and the societal relevance of geology to climate change and sustainability. The final three chapters provide a modern view on energy, water and minerals, environmental concerns and geoconservation. The intervening chapters cover the geological periods including much new geochronological data and exciting new palaeontological discoveries.

Permo-carboniferous Magmatism and Rifting in Europe B. Marjorie Wilson, 2004

Scotland Dennis Smith, Paul Barnaby, Ulrike Morét, 1998

Scotland is probably the only sovereign nation to have chosen in a more or less free vote to surrender its independence in order to merge with a larger, more powerful neighbour. For most of the period since the Union of 1707, the Scots were enthusiastic partners with England in creating and administering the British Empire. Inevitably, therefore, the end of empire caused an identity crisis in Scotland. For more than a century, pressure for political home rule produced no tangible results.

Transactions of the Royal Society of Edinburgh, 2003

British Silurian Stratigraphy Richard John Aldridge, 2000

Britain has a geological heritage that provides one of the best samples of Earth history in the world. The British rock record of Silurian times is of particular interest and importance. This volume covers over 100 sites that are conserved for their contribution to Britain's Silurian stratigraphy.

Charles Darwin, Geologist Sandra Herbert, 2005

Pleasure of imagination is a geologist's ill-defined notion of land covered with ocean former animals slowly cracking surface, truly poetical from Charles Darwin's Notebook M 1838. The early nineteenth century was a golden age for the study of geology. New discoveries in the field were greeted with the same enthusiasm reserved today for advances in the biomedical sciences. In her long-awaited account of Charles Darwin's intellectual development, Sandra Herbert focuses on his geological training, research and thought, asking both how geology influenced Darwin and how Darwin influenced the science. Elegantly written, extensively illustrated and informed by the author's prodigious research in Darwin's papers and in the nineteenth-century history of earth sciences, *Charles Darwin, Geologist* provides a fresh perspective on the life and accomplishments of this exemplary thinker. As Herbert reveals, Darwin's great ambition as a young scientist, one he only partially realized, was to create a simple geology based on movements of the Earth's crust. Only one part of his scheme has survived in close to the form in which he imagined it: a theory explaining the structure and distribution of coral reefs. Darwin collected geological specimens and took extensive notes on geology during all of his travels. His grand adventure as a geologist took place during the circumnavigation of the Earth by H.M.S. Beagle, 1831-1836, the same voyage that informed his magnum opus. On the

Origin of Species Upon his return to England it was his geological findings that first excited scientific and public opinion Geologists including Darwin's former teachers proved a receptive audience the British government sponsored publication of his research and the general public welcomed his discoveries about the earth's crust Because of ill health Darwin's years as a geological traveler ended much too soon his last major geological fieldwork took place in Wales when he was only thirty three However the experience had been transformative the methods and hypotheses of Victorian era geology Herbert suggests profoundly shaped Darwin's mind and his scientific methods as he worked toward a full blown understanding of evolution and natural selection

Quaternary of Scotland J.E. Gordon,D.G. Sutherland,2012-12-06 In describing the geomorphological heritage of Scotland this volume offers a remarkable account of how the natural environment responded in terms of landforms processes and plant communities to severe climatic change as the Quaternary era progressed over the last two million years This legacy as preserved in the 138 nationally important GCR sites described documents a remarkable diversity of landforms in a relatively small area The rugged highland contrast with the rolling hills and flat plains found further south while the western and northern islands together with the highly indented coastline add further to the scenic diversity How this variety of landscapes came into being the forces which shaped it and the climatic extremes which drove it are the themes explored in this volume

Bibliography and Index of Geology ,1988 **Scottish Borders Geology** Edinburgh Geological Society,1992 James Hutton Gordon Younger Craig,John Hewett Hull,1999 The collection of papers in this volume commemorates the bicentenary of the death of James Hutton the founder of modern geology Eminent Earth scientists and science historians celebrate his unique contribution to the knowledge of our planet's history and his influence on modern geological thinking

National Grid Index to British Geological Field Excursions S. J. Prince,1996

Stanford Alpine Project Field Trip to Great Britain Rebecca Glatz,2002 **The Old Red Sandstone of Great Britain** W. J. Barclay,2005 Features over 70 GCR sites that have been selected to represent the geological highlights of Old Red Sandstone sites in Britain This work provides contextual discussions of its geological history It is suitable for stratigraphers sedimentologists and palaeontologists

The British Library General Catalogue of Printed Books, 1986 to 1987 British Library,1988

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