

Geological Excursion To The North West Highlands Of Scotland

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Geological Excursion To The North

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Geological Excursion Guide to the North-West Highlands of ...

Contributors / Acknowledgements / Foreword / Editorial Introduction / Background Introduction / Geological Framework of the North-West Highlands Excursions: Loch Assynt and the Achmore duplex A transect through the Canisp Shear Zone, Achmelvich Stoer Group at Stoer peninsula Stoer Group at Enard Bay Ullapool River, Creag nam Broc and Glen Achall Knockan Crag and the Knocken clippen Trailigill and Bealach Trailigill Conival and Ben More Assynt Glen Oykel and the Loch Ailsh Pluton Cam Loch and ...

A Geological Excursion Guide to the North-West Highlands ...

The area described here also largely corre-sponds to the North West Highlands Geopark. The geology of the Moine Supergroup, lying east of the Moine Thrust, is discussed in a companion guide (A Geological Excursion Guide to the Moine Geology of the Northern Highlands of Scotland, published by the Edinburgh and Glasgow Geolog-ical Societies). The North-west Highlands are also of great interest for their Quaternary geomorphology, which is not discussed in this guide but is described in several ...

Geological excursion guide to the North-west Highlands of ...

A Geological Excursion Guide to the North-West Highlands of Scotland. Kathryn M. Goodenough, Marten Krabbendam (eds) Edinburgh Geological Society in association with NMS Enterprises, 2011, 228 pp. ISBN 978-1-905267-53-8, £15.99. This full colour Guide is a substantial upgrde to the respected 76-page Guide to the Assynt District of Sutherland published over 30 years ago.

A Geological Excursion Guide to the North-West Highlands ...

This excursion guide covers the classic geology of the North-west Highlands between Ullapool and Durness, including the Moine Thrust Zone, the Lewisian gneisses, and the Torridonian and Cambro-Ordovician sedimentary successions. About A Geological Excursion Guide To The North-West Highlands Of Scotland Writer

A Geological Excursion Guide To The North-West Highlands ...

From: Goodenough, Kathryn M. and Krabbendam, Maartin (Editors) A geological excursion guide to the North-west Highlands of Scotland. Edinburgh : Edinburgh Geological Society in association with NMS Enterprises Limited, 2011. References for the full excursion guide

References - Geological excursion guide to the North-west ...

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A Geological Excursion Guide to the North-West Highlands ...

Geology needs rocks! And Bristol has many places to look at rocks AND many different rocks to look at! Indeed the first (1912) excursion guide to the Bristol District (by S. H. Reynolds, the third professor of geology at the university) said "Owing to the remarkably varied character of its rocks, the Bristol district seems specially marked out for a geological handbook."

Geological Excursions in the Bristol District - Bristol ...

The Geology Excursion Programme features a range of events, including our core programme of day excursions and local evening excursions, led by a geologist with expert knowledge of the locality. EGS members will be disappointed that the Coronavirus pandemic caused the cancellation of our normal summer excursion programme.

Geology Excursions - Edinburgh Geological Society

Awarded UNESCO geopark status A Geological Excursion Guide to the North-West Highlands of Scotland[1] It was Scotland's first geopark, [2] featuring some of the oldest rocks in Europearound 3, million years old. The park is located in the extreme north-west of Scotland and includes parts of Sutherland and Wester Rossincluding Cape Wrath.

A Geological Excursion Guide To The North-West Highlands ...

This excursion guide covers the classic geology of the North-west Highlands between Ullapool and Durness, including the Moine Thrust Zone, the Lewisian gneisses, and the Torridonian and Cambro-Ordovician sedimentary successions.

Geological Excursion Guides - Edinburgh Geological Society

A Geological Excursion Guide to the North-West Highlands of Scotland by Kathryn M. Goodenough, Maarten Krabbendam (Paperback, 2011) Be the first to write a review. The lowest-priced brand-new, unused, unopened, undamaged item in its original packaging (where packaging is applicable). Packaging should be the same as what is found in a retail store, unless the item is handmade or was packaged by the manufacturer in non-retail packaging, such as an unprinted box or plastic bag.

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A Geological Excursion Guide to the North-West Highlands ...

ISBN: 9781905267538 1905267533 OCLC Number: 747917383: Description: vii, 215 pages : color illustrations, maps : 22 cm: Contents: Background information --Geological framework of the North-west Highlands --1.Loch Assynt and the Achmore duplex --2.A transect through the Canisp shear zone, Achmelvich --3.Stoer group at Stoer Peninsula --4.Stoer group at Enard Bay --5.

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Field Guides - GeoScienceWorld

This excursion, in one of the most scenic parts of the country, will look at the geology, geomorphology and geological evolution of the continental margin. The stratigraphic range that will be covered will be from the Dwyka glaciation event through to the breakup of Africa and South America, an event heralded by the Cretaceous Etendeka Volcanics.

Geological Society of Namibia - Field Excursions

The North West Highlands Geopark is a geopark in the Scottish Highlands. Awarded UNESCO geopark status in 2004, it was Scotland's first geopark, featuring some of the oldest rocks in Europe, around 3,000 million years old.