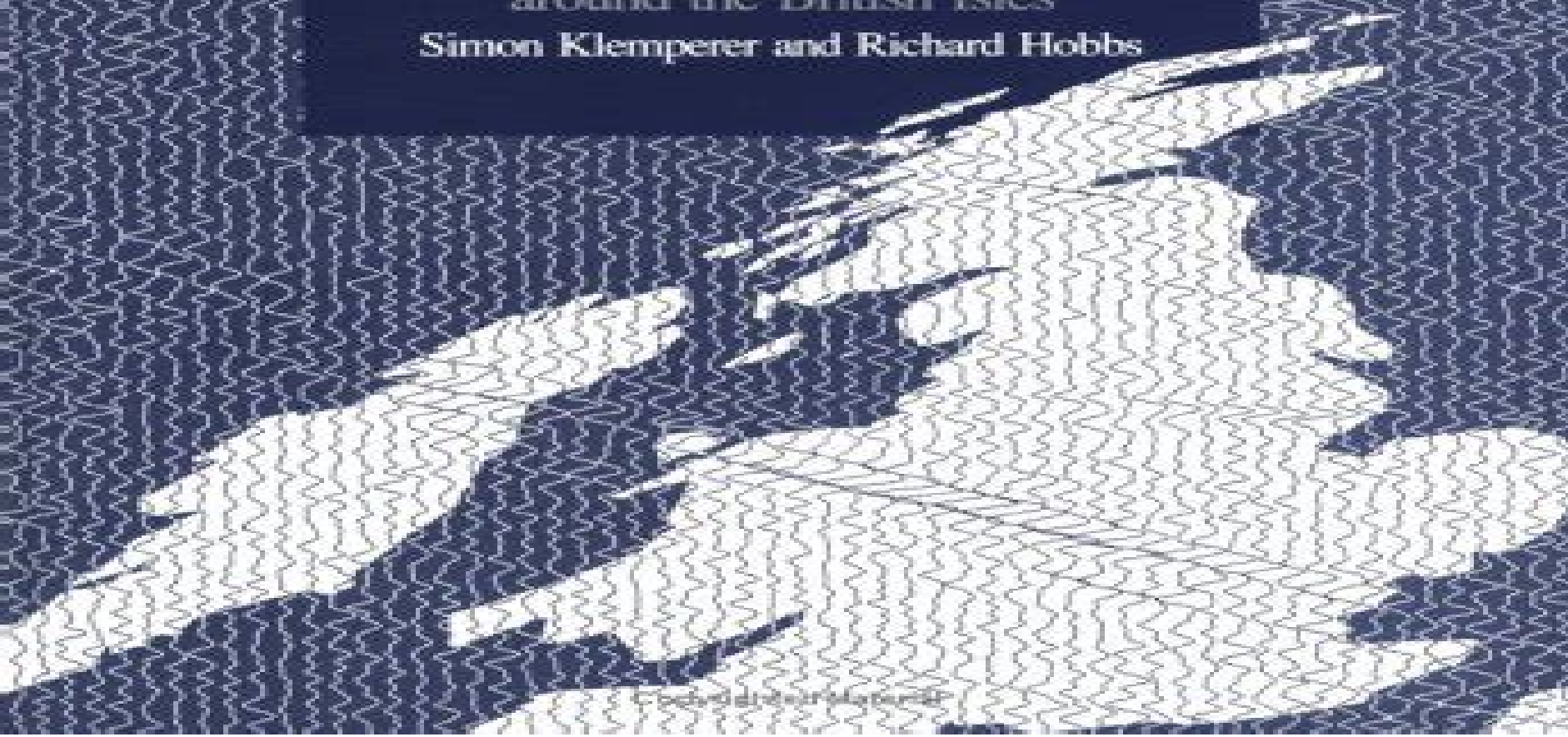


The  
**BIRPS**  
Atlas

Deep seismic reflection profiles  
around the British Isles  
Simon Klemperer and Richard Hobbs



# Birps Atlas Deep Seismic Reflections Pro Around The British Isles

**Elizabeth L. Miller, Arthur  
Grantz, Simon Klemperer**



## **Birps Atlas Deep Seismic Reflections Pro Around The British Isles:**

*The BIRPS Atlas* Simon Klemperer, Richard Hobbs, 1991      *The BIRPS Atlas* Simon L. Klemperer, Richard Hobbs, British Institutions Reflection Profiling Syndicate, 1991 The BIRPS Atlas presents the 100 deep seismic reflection profiles collected around the British Isles by the BIRPS Group BIRPS British Institutions Reflection Profiling Syndicate at desk top scale

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*The BIRPS Atlas* Simon Klemperer, Richard Hobbs, 1991      *Continental Tectonics and Mountain Building* Richard D. Law, 2010 The thematic set of 32 papers in this Special Publication celebrate the 100th anniversary of the 1907 Memoir on The Geological Structure of the North West Highlands of Scotland by placing the original findings in both historical and modern contexts and juxtaposing them against present day studies of deformation processes operating not only in the NW Highlands but also in other mountain belts      *Tectonic Faults* Mark R. Handy, Greg Hirth, Niels Hovius, 2007 Scientists examine tectonic faulting on all scales from seismic fault slip to the formation of mountain ranges and discuss its connection to a wide range of global phenomena including long term climate change and evolution Tectonic faults are sites of localized motion both at the Earth's surface and within its dynamic interior Faulting is directly linked to a wide range of global phenomena including long term climate change and the evolution of hominids the opening and closure of oceans and the rise and fall of mountain ranges In Tectonic Faults scientists from a variety of disciplines explore the connections between faulting and the processes of the Earth's atmosphere surface and interior They consider faults and faulting from many different vantage points including those of surface analysts geochemists material scientists and physicists and in all scales from seismic fault slip to moving tectonic plates They address basic issues including the imaging of faults from Earth's surface to the base of the lithosphere and deeper the structure and rheology of fault rocks and the role of fluids and melt on the physical properties of deforming rock They suggest strategies for understanding the interaction of faulting with topography and climate predicting fault behavior and interpreting the impacts on the rock record and the human environment Using an Earth Systems approach Tectonic Faults provides a new understanding of feedback between faulting and Earth's atmospheric surface and interior processes and recommends new approaches for advancing knowledge of tectonic faults as an integral part of our dynamic planet      **Industrial Structural Geology** F.L. Richards, N.J. Richardson, S.J. Rippington, R.W. Wilson, C.E. Bond, 2015-10-22 The practical application of structural geology in industry is varied and diverse it is relevant at all scales from plate wide screening of new exploration areas down to fluid flow behaviour along individual fractures From an industry perspective good structural practice is essential since it feeds into the quantification and recovery of reserves and ultimately underpins commercial investment choices Many of the fundamental structural principles and techniques used by industry can be traced back to the academic community and this volume aims to

provide insights into how structural theory translates into industry practice Papers in this publication describe case studies and workflows that demonstrate applied structural geology covering a spread of topics including trap definition fault seal fold and thrust belts fractured reservoirs fluid flow and geomechanics Against a background of evolving ideas new data types and advancing computational tools the volume highlights the need for structural geologists to constantly re evaluate the role they play in solving industrial challenges

**Non-volcanic Rifting of Continental Margins** Geological Society of London, 2001 Non continental margins lack thick lavas that are generated as continental crust thins immediately prior to the onset of seafloor spreading They may form up to 30 per cent of passive margins around the world This volume contains papers examining an active margin fossil margins that border present day oceans and remnants of margins exposed today in the Alps The papers present evidence across a range of scales from individual mineral grains through borehole cores and outcrop to whole margins at the crustal scale

*Tectonic Evolution of the Bering Shelf-Chukchi Sea-Arctic Margin and Adjacent Landmasses* Elizabeth L. Miller, Arthur Grantz, Simon Klemperer, 2002 CD ROM contains Geographic Information Systems GIS Database and Supplementary Data for Chapters

*Atti Del Convegno, "Presentazione Dei Risultati Del Profilo Sismico CROP03," Roma, 7-9 Novembre 1996* Giampaolo Pialli, 1998

**Fold and Thrust Belts** J.A. Hammerstein, R. Di Cuia, M.A. Cottam, G. Zamora, R.W.H. Butler, 2020-10-14 The outer parts of collision mountain belts are commonly represented by fold and thrust belts Major advances in understanding these tectonic settings have arisen from regional studies that integrate diverse geological information in quests to find and produce hydrocarbons Drilling has provided tests of subsurface forecasts challenging interpretation strategies and structural models This volume contains 19 papers that illustrate a diversity of methods and approaches together with case studies from Europe the Middle East and the Asia Pacific region Collectively they show that appreciating diversity is key for developing better interpretations of complex geological structures in the subsurface endeavours that span applications beyond the development of hydrocarbons

*New Scientist*, 1994

*The Mediterranean Basins* Bernard Durand, 1999 The coexistence in space and time of growing mountain belts and actively extending basins poses a number of yet unsolved questions in terms of mechanics This problem is particularly crucial in the Mediterranean regions where all Cenozoic basins opened in the internal zones of mountain belts This volume brings together contributions from geologists and geophysicists in the quest to solve the complex dynamic problem posed by the Mediterranean region It presents a wealth of new data on various topics centred on the Mediterranean region from the deep mantle structure to the detailed geometry of sedimentary basins

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**Marine Geophysics** E. J. W. Jones, 1999-10-18 Provides a comprehensive review of techniques used to explore the oceans and examines what geophysical observations reveal about the structure and tectonics of the seabed and the Earth's interior Exploration of the oceans using geophysical methods has had a profound effect on the way we view the structure of the earth and its behaviour through geological time Geophysics has also played a

vital role in the search for petroleum and other natural resources lying beneath the seabed This volume looks at the means of locating observations accurately and determining in detail the morphology of the sea floor the powerful seismic techniques for imaging the Earth's interior from shallow coastal areas to deep sea trenches the gravity and magnetic fields over the oceans heat flow electrical and radiometric methods and measurements in offshore boreholes geophysical observations on the development of the modern oceans the structure of their deep basins and the nature of their aseismic and seismically active margins This book will be of interest to marine scientists and advanced undergraduates and postgraduates following courses on or undertaking research in geophysics marine geology oceanography physical sciences remote sensing marine surveying and offshore engineering *Atlantic Rifts and Continental Margins* Webster Mohriak, Manik Talwani, 2000-01-10 This reference on the geology and geophysics of continental margins contains a total of 15 papers developed from a session of the Fifth International Congress of the Brazilian Geophysical Society held in Sao Paulo Brazil in 1997 as well as a number of other contributions Subjects include the roots of the southeastern continental margin of Brazil the mosaic of Terranes in central Europe the evolution of the Angolan passive margin geological and geophysical interpretation of the San Julian Basin offshore Argentina and the tectonic evolution of the equatorial South Atlantic Of likely interest to academic geoscientists working in basin analysis and those engaged in petroleum exploration Member price 52.50 Annotation copyrighted by Book News Inc Portland OR

**European Lithosphere Dynamics** D. G. Gee, Randell A. Stephenson, 2006 Europe provides an outstanding field laboratory for studying lithospheric processes through time for tracing the tectonic evolution of crust and mantle from the present far back into the early Precambrian Two things are particularly striking the importance of plate tectonics during the Phanerozoic and through the Proterozoic into the Archean and the significance of tectonic inheritance older structures and rheologies guiding the younger evolution *European Lithosphere Dynamics* grew out of a major European Science Foundation programme EUROPROBE with participation of many hundreds of Earth scientists from all over Europe The main research activities focused on specific target areas and involved integration of geological geophysical and geochemical methods Defining surface depth relationships was a prerequisite for interpretation of the processes present and past responsible for the formation of the lithosphere *GSA Today*, 1994

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