

PALAEOMAGNETIC DATABASE

J. D. A. PIPER

Palaeomagnetic Database

M Carnoy



Palaeomagnetic Database:

Palaeomagnetic Database J. D. A. Piper, 1988 The Global Paleomagnetic Database Jo Lock, M.W. McElhinny, 2012-12-06 Document Syntax XI I DATABASE DESIGN 1 Relational Databases 317 2 Choice of Database Management System 318 3 Design of the Global Paleomagnetic Database 319 3 1 ORACLE Design 319 3 2 Compact Database ABASE 321 4 Aspects of Data Entry 326 II ORACLE HARDWARE AND SOFTWARE 1 Sytem Hardware and Software Recommendation for ORACLE 328 1 1 For a Fully IBM Compatible Personal Computer PC 328 1 2 For an Apple Macintosh PC 329 1 3 Recommendations 330 2 ORACLE RDBMS Software Used By the GPMDB 331 2 1 A Brief Description of the ORACLE RDBMS 331 2 2 SQL Plus under MS DOS 333 2 3 SQL Forms under MS DOS 336 2 4 SQL Menu under MS DOS 338 2 5 The CRT File 339 III DATABASE INSTALLATION AND MAINTENANCE 1 The Role of the Database Administrator 340 2 Preparing Your PC for the Installation of ORACLE RDBMS 340 2 1 ORACLE RDBMS for MS DOS and Extended Memory 340 2 2 Setting up MS DOS for ORACLE 342 3 Installing the ORACLE RDBMS 347 3 1 ORACLE Directory Structure 347 3 2 Installing the ORACLE RDBMS for MS DOS 348 3 3 Step by Step ORACLE RDBMS Installation Instructions 348 4 System Preparation and Loading the Global Paleomagnetic Database 353 4 1 System Preparation 353 4 2 Installing the Global Paleomagnetic Database 356 4 3 Loading the Custombuilt Files 358 v SUI IJ IARY vi 5 Database Administrative Tasks 363 5 1

Palaeomagnetic Database J. D. A. Piper, 1991-08-15 Provides an in depth analysis of global paleomagnetic results from the earliest studies right up to mid 1987 Reconstructing the movements of each plate over geological time then developing corresponding paleogeography of the past requires a time sequence of paleomagnetic poles for each of the tectonic divisions comprising the total crustal area This database presents worldwide paleomagnetic information in just such a form with data listed plate by plate in order of decreasing geologic age **Palaeomagnetism and Tectonics of the Mediterranean Region** Antony Morris, Donald Harvey Tarling, 1996 The Mediterranean region represents a complex mosaic of continental microcontinental and ophiolitic terranes whose overall evolution has been controlled by relative movements between the African and Eurasian plates Palaeomagnetic studies have played an important part in deciphering the sequence of tectonic events in this region The 33 papers presented here span the full width of the Mediterranean basin and present results from Permian to Quaternary rocks *Paleomagnetism* Michael W. McElhinny, Phillip L. McFadden, 1999-10-18 Paleomagnetism is the study of the fossil magnetism in rocks It has been paramount in determining that the continents have drifted over the surface of the Earth throughout geological time The fossil magnetism preserved in the ocean floor has demonstrated how continental drift takes place through the process of sea floor spreading The methods and techniques used in paleomagnetic studies of continental rocks and of the ocean floor are described and then applied to determining horizontal movements of the Earth s crust over geological time An up to date review of global paleomagnetic data enables 1000 million years of Earth history to be summarized in terms of the drift of the major crustal blocks over the surface of the Earth The first edition of

McElhinny's book was heralded as a classic and definitive text. It thoroughly discussed the theory of geomagnetism, the geologic reversals of the Earth's magnetic field, and the shifting of magnetic poles. In the 25 years since the highly successful first edition of *Palaeomagnetism and Plate Tectonics* (Cambridge, 1973), the many advances in the concepts, methodology, and insights into paleomagnetism warrant this new treatment. This completely updated and revised edition of *Paleomagnetism: Continents and Oceans* will be a welcome resource for a broad audience of earth scientists as well as laypeople curious about magnetism, paleogeography, geology, and plate tectonics. Because the book is intended for a wide audience of geologists, geophysicists, and oceanographers, it balances the mathematical and descriptive aspects of each topic. Details the theory and methodology of rock magnetism with particular emphasis on interpreting crustal movements from continental and oceanic measurements. Outlines Earth history for the past 1000 million years from the Rodinia supercontinent through its breakup and the formation of Gondwana to the formation and breakup of Pangea and the amalgamation of Eurasia. Provides a comprehensive treatment of oceanic paleomagnetism. Provides a set of color paleogeographic maps covering the past 250 million years. Written by two internationally recognized experts in the field.

Palaeomagnetism in Fold and Thrust Belts: New Perspectives E.L. Pueyo, F. Cifelli, A.J. Sussman, B. Oliva-Urcia, 2016-08-23. Palaeomagnetism is a technique used to understand complex deformation patterns in fold and thrust belts; it can be used to characterize the distribution, magnitude, and timing of vertical axis rotations, an elusive variable using other methods. A combination of palaeomagnetic and structural geology analyses has helped to unravel the geometry and kinematics of fold and thrust belts around the world and of different geological ages for more than 50 years. This volume comprises three sections: the first shows thorough overviews of western Mediterranean arcs and the western Carpathians; the second depicts several examples from the Andes, the Alps, Anatolia, Pyrenees, Iberian Ranges, and the Atlas; and the third shows the latest research on the use of palaeomagnetism to understand fold and thrust belts in 3D and 4D in a more quantitative way, and it also includes some methodological proposals to avoid common errors. In the papers of the first two sections, the combination of palaeomagnetic analyses with structural data, AMS, or magnetostratigraphic analyses demonstrate the usefulness of palaeomagnetism in deciphering complex deformation patterns in fold and thrust belts.

Supercontinents, Orogenesis and Magmatism R.D. Nance, R.A. Strachan, C. Quesada, S. Lin, 2024-04-24. This volume is a tribute to the career of J. Brendan Murphy and features papers by over 100 authors from countries all over the world, a testament to the high profile and far-reaching influence of Brendan's work. The topics covered fall into three broad categories that encompass Brendan's main fields of influence: 1) supercontinents and the supercontinent cycle, including reconstructions and modelling; 2) orogenesis and terranes, with a focus on the Appalachian, Variscan, and Central Asian orogenic belts and the oceans with which they are associated; and 3) magmatism and magmatic processes, centring on the geochemistry and isotopic compositions of magmas in arc and rift settings. Like Brendan's own research, the scope of the papers spans the globe and ranges from strongly field-based studies to conceptual analyses. All

of the articles however are focused on unravelling some critical aspect of geology or aimed at clarifying some crucial geological process Hence they also share a theme common to Brendan s many contributions in emphasizing the importance of process oriented research

Terra Non Firma Earth James Maxlow,2005-01-07 Dr James Maxlow s new eBook Terra Non Firma Earth deals with one of the most controversial scientific theories about the Earth It is commonly believed that the Earth has been a constant diameter during most of geological time but James Maxlow provides a range of evidence that the Earth is expanding in size James Maxlow s eBook is an important landmark in science and the questions raised in it need to be seriously considered by all sincere scientists

Palaeomagnetic Applications in Hydrocarbon Exploration and Production Peter Turner,Amanda Turner,1995

Palaeomagnetism and the Continental Crust J. D. A. Piper,1987-07-21 A comprehensive introduction to palaeomagnetism offering a comprehensive treatment of theory and practice Written in a clear and concise style that will be understandable to undergraduate students and researchers alike it analyzes the palaeomagnetic record over the whole of geological time from the Archaean to the Cenozoic and goes on to examine the impact of past geometries and movements of the continental crust at each geological stage Topics covered include theory of rock and mineral magnetism field and laboratory methods growth and consolidation of the continental crust in Archaean and Proterozoic times Palaeozoic palaeomagnetism and the formation of Pangaea the geomagnetic fields continental movements and configurations and mantle convection since Archaean times and more

Geophysical Journal of the RAS, DGG, and EGS. ,1989

Palaeomagnetism of Late Archaean Flood Basalt Terrains Geert H. M. A. Strik, Gerardus Henricus Martina Anna Strik,2004

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Geologica Ultraiectina ,1957 *Allochthonous Terranes* ,1990 *Bulletin of the Geological Society of Denmark* Dansk geologisk forening,2001

Physics Briefs ,1992

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