



EXPLANATION

A ALMAZAN SUB-BASIN

AB. ALBACETE BASIN

Ab ALBACETE

AL ALMERIA

B BADAJOZ

BASINS { G = GRANADA
G.B. = GUADIX - BAZA
G.H. = GORAFE - HUELAGO

B.B. BADAJOZ BASIN

B.C. BUREBA CORRIDOR

C.R. CIUDAD RODRIGO SUB-BASIN

C.T.B. CALATAYUD-TERUEL BASIN

GALICIAN BASINS { R = ROUPAR
PGR = PUENTES DE GARCIA-RODRIGUEZ
Sg = SARRIA

M MADRID

M.B. MANCHEGAN BASIN

PB. PORTUGUESE BASIN

S SEVILLA

Sg SEGOVIA

S.R.B. SPANISH-PORTUGUESE BASINS

T TOLEDO

V VALENCIA

VA. VALLADOLID SUB-BASIN

Z ZARAGOZA

Tertiary Basins Of Spain

Peter F. Friend



Tertiary Basins Of Spain:

Tertiary Basins of Spain Peter F. Friend, 1996-01-26 This is the first book to deal comprehensively with Spain's tectonic and sedimentary history over the past sixty or so million years During Tertiary times Spain had suffered compressional collision between France and Africa and its Atlantic and Mediterranean coasts had been further modified by extensional rifting

Cenozoic Foreland Basins of Western Europe A. Mascle, 1998 The volume provides a modern synthesis of foreland basin stratigraphy and structural geology It covers the foothills and foreland basins of the northwestern Alps the Pyrenees and the Betic thrust belt The multidisciplinary approach includes both sedimentological and structural studies plus numerical modelling as a tool to quantify and integrate the geological data This book results from the Integrated Basin Studies Project which was funded by the European Commission More than 200 researchers from 38 institutions in 15 countries have collaborated in the IBS project Several papers from outside the project have also been included to provide the reader with a more comprehensive overview of Western Europe's Cenozoic foreland basins This volume concentrates on scientific research but many oil companies are actively exploring the foothills of thrust belts throughout the world

Sedimentary Processes, Environments and Basins Gary Nichols, Edward Williams, Chris Paola, 2009-03-05 For several decades Peter Friend has been one of the leading figures in sedimentary geology and throughout that time he has helped scores of other people by supervising doctoral students collaborating with colleagues especially in developing countries and selflessly sharing ideas with fellow geologists This collection of papers is a survey of the research frontier in basin dynamics a field Peter Friend helped initiate and a token of thanks from people who have benefited from an association with Peter during their careers The papers in this book fall into four themes Tectonics and sedimentation Landscape evolution and provenance Depositional systems and Fluvial sedimentation which reflect Peter's research interests and are all important areas of current research in sedimentary geology There are both case studies and review articles on these themes which reflect recent work but the collection can also be considered to be a sampler of sedimentary geology for anyone with broad interests in the Earth sciences

Regional Geology and Tectonics: Phanerozoic Passive Margins, Cratonic Basins and Global Tectonic Maps David G. Roberts, 2012-05-29 Expert petroleum geologists David Roberts and Albert Bally bring you Regional Geology and Tectonics Phanerozoic Passive Margins Cratonic Basins and Global Tectonic Maps volume three in a three volume series covering Phanerozoic regional geology and tectonics Its key focus is on both volcanic and non volcanic passive margins and the importance of salt and shale driven by sedimentary tectonics to their evolution Recent innovative research on such critical locations as Iberia Newfoundland China and the North Sea are incorporated to provide practical real world case studies in regional geology and tectonics The vast amount of volcanic data now available to form accurate hydrocarbon assessments and analysis at passive margin locations is also included into this thorough yet accessible reference Named a 2013 Outstanding Academic Title by the American Library Association's Choice publication A how to practical reference that

discusses the impact of the development of passive margins and cratonic basins on the structural evolution of the Earth in regional geology and tectonic applications Incorporates the increased availability of industry data to present regional seismic lines and cross sections leading to more accurate analysis and assessment of targeted hydrocarbon systems Analyses of passive margins and cratonic basins in East Africa China Siberia the Gulf of Suez and the Laptev Sea in the Russian Arctic provide immediately implementable petroleum exploration applications Summaries of analogue and theoretical models are provided as an essential backdrop to the structure and stratigraphy of various geological settings

The Geology of Iberia: A Geodynamic Approach Cecilio Quesada, José Tomás Oliveira, 2019-05-28 Pursuing an innovative global approach this unique book provides an updated review of the geology of Iberia and its continental margins from a geodynamic perspective Owing to its location close to successive plate margins Iberia has played a pivotal role in the geodynamic evolution of the Gondwanan Rheic Pangea Tethys and Eurasian plates over the last 600 Ma of Earth's history The geological record starts with the amalgamation of Gondwana in the Neoproterozoic which was succeeded by the rifting and spreading of the Rheic ocean its demise which led to the amalgamation of Pangea in the late Paleozoic the rifting and spreading of several arms of the Neotethys ocean in the Mesozoic Era and their ongoing closure which was responsible for the Alpine orogeny The significant advances in the last 20 years have increasingly attracted international interest in exploring the geology of the Iberian Peninsula This volume focuses on the Cenozoic basins of the Iberian Geology and consequently the most recent sedimentary features in the Iberian Geology apart of the active ones In this book you will find a detailed explanation of the alpine foreland basins the extension of the west Mediterranean as well as the latest magmatism in Iberia

Geology and Landscapes of the Eastern Pyrenees Marc Calvet, Magali Delmas, Yanni Gunnell, Bernard Laumonier, 2022-06-04 This book provides a synthesis of the physiography and geodynamics of the entire Pyrenean orogen and its foreland basins providing the big picture structure of the orogen and chronology of its formation overview of its post orogenic evolution and Quaternary and recent landscape history One part of the book proposes a 6-7 day itinerary across the eastern and east central Pyrenees two areas that currently provide the richest best documented and most carefully curated database on the post orogenic evolution of the mountain belt The book deals with three complementary topics i geodynamics i.e the long term post orogenic evolution of the Pyrenees since the declining stages of tectonic collision ca 30 million years ago and within the wider reference frame of Iberia the Western Mediterranean and the Atlantic margin ii geomorphological processes and landforms that have conspired to shape the eastern part of the French and Spanish Pyrenees in response to base level and climate related changes over the same time period iii geoheritage i.e educational vignettes of the flagship landscape units and typical geological sections of the study area Written as a field guide it is designed to help readers to construct discovery based itineraries through the region with options and variants depending on time and physical ability allowing them to appreciate the key landscape and geoheritage features over the course of 1 week with potential for much more This

GeoGuide is primarily aimed at confirmed geoscientists from most disciplines in Earth science at postgraduate students engaged in field studies and at curiosity driven educated amateurs keen to enhance their understanding of spectacular or enigmatic features encountered on their travels **Sediment Flux to Basins** Stuart J. Jones, L. E. Frostick, 2002

Stratigraphy & Timescales, 2016-11-22 Stratigraphy and Timescales covers current research across a wide range of stratigraphic disciplines providing information on recent developments for the geoscientific research community This fully commissioned review publication aims to foster and convey progress in stratigraphy including geochronology magnetostratigraphy lithostratigraphy event stratigraphy isotope stratigraphy astrochronology climatostratigraphy seismic stratigraphy biostratigraphy ice core chronology cyclostratigraphy palaeoceanography sequence stratigraphy and more Contains contributions from leading authorities in the field Informs and updates on all the latest developments in the field Aims to foster and convey progress in stratigraphy including geochronology magnetostratigraphy lithostratigraphy event stratigraphy and more **Regional Geology and Tectonics: Phanerozoic Passive Margins, Cratonic Basins and Global Tectonic Maps** A.W. Bally, 2012-05-31 Expert petroleum geologists David Roberts and Albert Bally bring you Regional Geology and Tectonics Phanerozoic Passive Margins Cratonic Basins and Global Tectonic Maps volume three in a three volume series covering Phanerozoic regional geology and tectonics Its key focus is on both volcanic and non volcanic passive margins and the importance of salt and shale driven by sedimentary tectonics to their evolution Recent innovative research on such critical locations as Iberia Newfoundland China and the North Sea are incorporated to provide practical real world case studies in regional geology and tectonics The vast amount of volcanic data now available to form accurate hydrocarbon assessments and analysis at passive margin locations is also included into this thorough yet accessible reference Named a 2013 Outstanding Academic Title by the American Library Association s Choice publication A how to practical reference that discusses the impact of the development of passive margins and cratonic basins on the structural evolution of the Earth in regional geology and tectonic applications Incorporates the increased availability of industry data to present regional seismic lines and cross sections leading to more accurate analysis and assessment of targeted hydrocarbon systems Analyses of passive margins and cratonic basins in East Africa China Siberia the Gulf of Suez and the Laptev Sea in the Russian Arctic provide immediately implementable petroleum exploration applications Summaries of analogue and theoretical models are provided as an essential backdrop to the structure and stratigraphy of various geological settings

Global Geological Record of Lake Basins: Volume 1 E. Gierlowski-Kordesch, K. Kelts, 2006-11-23 The sequence of sediments deposited in lakes forms an archive of a high resolution record of the changes and rates of changes in continental palaeoenvironments Global Geological Record of Lake Basins is the first in a short series of books containing concise geological summaries of lake basin deposits Geoscientists worldwide have co operated to bring together the information available on a global spectrum of lacustrine deposits looking in particular at palaeoenvironmental aspects The compilation

has resulted from IGCP 219 Comparative Lacustrine Sedimentology in Space and Time which has given impetus to the field of limnogeology Lacustrine deposits are widespread throughout the geological record and this series of books will assess for every geological time window key lacustrine sequences worldwide in the form of short summaries of specific deposits A common language will be defined to describe these deposits

Carbonates in Continental Settings, 2009-10-05 This book provides an up to date compilation of the latest research on the petrography facies paleoenvironmental significance and economic aspects of continental carbonates The overall organization of the book first emphasizes the descriptive aspects and processes operating on carbonate deposits in greatly varied settings and then considers applications for basin analysis as well as economic and historical aspects This volume will be a valuable tool for graduate and postgraduate students as well as for experienced researchers The second part volume 62 in this series will deal with the geochemistry diagenesis and applications of carbonates in continental settings Covering the greatly varied aspects of carbonate deposits from continental settings deposits Clear and easy to follow organization Up to date information so readers can find references from the classic literature to the most recent research

Modeling The Earth For Oil Exploration Klaus Helbig, 2015-07-14 This volume presents an overview of the results of a European Union integrated program in which approximately two hundred earth scientists participated drawn from all fields related to exploration Two classes of modeling were addressed geological modeling the relationship between the conditions of sedimentation and the resulting reservoir conditions and wave propagation modeling the investigation of wave propagation through media of various degrees of complexity Wave propagation modeling was carried out either mathematically or physically with the most modern tools An important aspect of the project was the inversion of seismic data that is the determination of the parameters of the medium from observations This problem is closely related to modeling since it is based on the inversion of the mathematical steps and often uses modeling for verification and updating The geological data presents novel concepts with a coverage that is both broad in area and in discipline The geophysical investigations are at the leading edge of current research Although detailed results have been published separately by investigators this volume is the only source of reference which summarises the results but incorporating sufficient detail to enable the reader to follow the scientific reasoning

Geological Mapping of Our World and Others Robert W. H. Butler, Taija Torvela, Laura M. Williams, 2024-04-23 Map making is a fundamental tool for developing geological knowledge It involves data collection and interpretation and has its roots in the earliest discoveries in Earth science It is the starting point for stratigraphic and structural interpretations metamorphic facies geochronology and modelling studies and underpins civil engineering From the beginning geological mapping rapidly evolved into far more than being a simple spatial catalogue of observable rock types and landforms on the Earth's land surface deductive reasoning allows this knowledge to infer subsurface Earth structure However the same approaches have also been down scaled to deduce processes on the grain scale or up scaled to look out to extraterrestrial objects This Special Publication draws

together these strands crossing geoscience disciplines and observation scales to celebrate geological mapping its historical importance and future directions and its use in applied geology together with developing knowledge of Earth and planetary evolution and processes

Permo-Triassic Salt Provinces of Europe, North Africa and the Atlantic Margins Juan I. Soto, Joan Flinch, Gabor Tari, 2017-06-05 Permo Triassic Salt Provinces of Europe North Africa and the Atlantic Margins Tectonics and Hydrocarbon Potential deals with the evolution and tectonic significance of the Triassic evaporite rocks in the Alpine orogenic system and the Neogene basins in the Iberian Peninsula North Africa and the western Mediterranean As the nature of the Triassic evaporite sequences the varied diapiric structures they feed and the occurrence of hydrocarbons suggest that the Triassic evaporites represent an efficient system to trap hydrocarbons this book explores the topic with a wide swath also devoting content to a relatively unexplored topic the mobilization and deformation of the Triassic salt in the western and northern Tethys from Iberia and North Africa Pyrenees and Alps Adriatic and Ionian during the subsequent Alpine orogenic processes The book includes chapters updating varied topics like the Permian and Triassic chronostratigraphic scales palaeogeographic reconstructions of the western Tethys since the Late Permian the petroleum systems associated with Permo Triassic salt allochthonous salt tectonics and a latest revision of salt tectonic processes in the Permian Zechstein Basin the Atlantic Margins from Barents Sea Scotia Portugal Morocco and Mauritania the Alpine folded belts in Europe and the various Triassic salt provinces in North Africa The book is the go to guide for salt tectonic researchers and those working in the hydrocarbon exploration industry Presents the first reference book to cover salt tectonics of Permo Triassic period rocks Features case studies of passive margins like the Barents and the North Sea Greenland Nova Scotia offshore Mauritania Morocco and Iberia and folded belts like the Betics Rif Tell Pyrenees Atlas Mountains Alps Balkans Apennines the Adriatic and Ionian Seas and the Zechstein Basin in Norway the UK the Netherlands Germany and Poland Integrates field observations seismic examples well log data and models developed in universities with highly technical and advanced subsurface studies developed by the petroleum industry

Evolution of the Pyrenees During the Variscan and Alpine Cycles, Volume 1 Nicolas Saspiturry, Jessica Uzel, Alexandre Ortiz, 2024-08-27 Evolution of the Pyrenees during the Variscan and Alpine Cycles 1 presents the evolution of geological knowledge of the Pyrenees as a result of major scientific research programs in the early 21st century This book dedicated to the Variscan cycle and Cretaceous rifting traces the evolution of the Pyrenean domain between 340 Ma and 90 Ma It begins with an analysis of the state of knowledge of the Pyrenean basement whose structure is inherited from the Variscan evolution of this domain It then traces the kinematic evolution of the western Mediterranean domain since the Paleozoic Finally it discusses the evolution of our knowledge of Cretaceous rifting and the sedimentary and metasomatic processes associated with the individualization of the Iberian Eurasian plate boundary

Field trip guidebook Ana Rosa Soria, 1998

The Structure of Western Europe J. G. C. Anderson, 2013-10-22 After a brief account of the stratigraphy in each case the author summarises the structure of the main

tectonic units of Western Europe the units being defined within the framework of Precambrian Caledonian Hercynian and Alpine structures The work provides accounts of these structural units both for geological study in general and for field visits for advanced school level and research students A useful complementary volume to *The Structure of the British Isles* Anderson and Owen *Orogenic Curvature* Aviva J. Sussman, Arlo B. Weil, 2004-01-01 *Mass-transport Deposits in Deepwater Settings* R. Craig Shipp, Paul Weimer, Henry W. Posamentier, 2011 Historically submarine mass failures or mass transport deposits have been a focus of increasingly intense investigation by academic institutions particularly during the last decade though they received much less attention by geoscientists in the energy industry With recent interest in expanding petroleum exploration and production into deeper water depths globally and more widespread availability of high quality data sets mass transport deposits are now recognized as a major component of most deep water settings This recognition has led to the realization that many aspects of these deposits are still unknown or poorly understood This volume contains twenty three papers that address a number of topics critical to further understanding mass transport deposits These topics include general overviews of these deposits depositional settings on the seafloor and in the near subsurface interval geohazard concerns descriptive outcrops integrated outcrop and seismic data seismic forward modeling petroleum reservoirs and case studies on several associated topics This volume will appeal to a broad cross section of geoscientists and geotechnical engineers who are interested in this rapidly expanding field The selection of papers in this volume reflects a growing trend towards a more diverse blend of disciplines and topics covered in the study of mass transport deposits

Karst Hydrogeology, Geomorphology and Caves Jo De Waele, Francisco Gutierrez, 2022-06-21 *Karst Hydrogeology Geomorphology and Caves A Comprehensive Resource Covering All Aspects of Karst Hydrogeology Geomorphology and Caves* This essential book covers all physical chemical and geological aspects of karst science It reviews current knowledge on hydrogeology geomorphology and caves in karst based on the vast existing literature and investigations carried out by the authors worldwide The different topics are profusely illustrated with color figures and images from all continents and climates showing the scientific and aesthetic appeal of karst environments The book covers in a systematic way the significant features of karst rocks the chemistry and kinetics of their dissolution the rate and distribution of karst denudation the unique hydrogeology of karst terrains the landforms endemic to karst the morphology of caves and their diverse sedimentary records and the multiple processes that lead to the formation of underground voids Overall the work reflects the increasing recognition of karst as a fundamental part of the Earth's dynamic systems and helps readers understand this multidisciplinary field from a holistic and nuts and bolts perspective Some of the ideas discussed within the book include How karst is gaining importance for human development because of its valuable resources groundwater and associated environmental problems impacts and hazards The enormous technological developments achieved in recent years Recent major breakthroughs in the field and their influence on other scientific disciplines The central role played by karst science for

understanding and mitigating global environmental issues global warming depletion of resources human induced hazards For all scientists working in karst and for students and lecturers of karst related programs this book serves as a valuable all in one source It is also a valuable resource for professional hydrogeologists the petroleum industry environmental geologists and of course speleologists the last true geographic explorers in the world

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