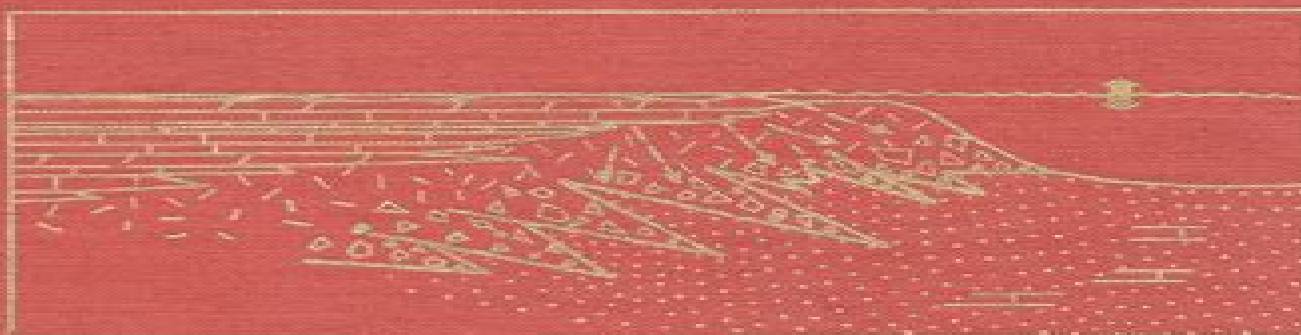


# EUROPEAN FOSSIL REEF MODELS

EDITED BY  
DONALD FRANCIS TOOMEY



Society of Economic Paleontologists and Mineralogists  
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# European Fossil Reef Models

**John Collinson, Nigel Mountney**



## **European Fossil Reef Models:**

**European Fossil Reef Models** Donald Francis Toomey, 1981-01-01      European Fossil Reef Models Donald F. Toomey, 1981      Reef Evolution Rachel Wood, 1999 Reefs are an extraordinary natural phenomenon Visible from outer space coral reefs are the largest biologically constructed features known in close proximity their spectacular beauty and abundance of life is dazzling Reefs are estimated to occupy only a small percentage of the oceans but their importance to the marine environment is many faceted and global Reefs create harbours and allow the development of shallow basins with associated mangrove or seagrass communities they protect coastlines from erosion reefs are involved in the regulation of atmospheric carbon which in turn contributes to climate control ancient reefs can provide extensive oil and gas reservoirs From a biological standpoint however the great significance of reefs lies in their ability to generate and maintain a substantial proportion of tropical marine biodiversity This text documents those biological innovations which have moulded the evolution of reef ecosystems and given rise to the highly complex communities found today The appearance of clonality the acquisition of photosymbiosis and the radiation of predator groups are all discussed in depth Throughout the book Rachel Wood uses data from the fossil record to document the evolutionary development of reef ecosystems This interdisciplinary approach has the aim of providing an analytical text which will be of value not only to advanced undergraduates and postgraduate courses but also to researchers in ancient reef ecology Rachel Wood is Royal Society University Research Fellow and Fellow Gonville and Caius College Cambridge      **The History and Sedimentology of Ancient Reef Systems** George D. Stanley Jr., 2013-11-11 From the Preface The chapters of this book contain contributions from an international group of specialists They address some important themes in both modern and ancient reef systems Some chapters contain snapshots of reefs of particular intervals while others touch on relevant themes of both modern and ancient reefs themes that weave their way through reefs of all ages This book opens and sets the stage with an introduction to both modern and ancient reefs and reef ecosystems This chapter is also intended as a basic introduction for students general geologists and professionals or others who may be unfamiliar with reefs and reef ecosystems The chapter addresses the living coral reef ecosystem stressing among other relevant factors the importance of ecological and physical interactions between the organisms and their environment The chapter also addresses mass extinction and provides a general overview of the history of reefs      Carbonate Depositional Environments Peter A. Scholle, Don G. Bebout, Clyde H. Moore, 1983 This is the book you need to improve your interpretations of carbonates Using a systematic treatment of the entire subject of carbonate depositional environments this unique book is specifically designed for use by the non specialist the petroleum geologist or field geologist who uses carbonate depositional environments in facies reconstructions and environmental interpretations This classic work covering settings from non marine to deep water focuses on the recognition of depositional environments with extensive use of color diagrams and photographs of sedimentary structures and facies assemblages Although the ultimate purpose of this text is to

improve exploration for oil gas and mineral deposits it also includes environments not normally considered to be particularly prospective for oil and gas in an attempt to provide as complete a framework as possible for recognition of environments Suitable for use as a textbook this book is also an invaluable reference for the specialist or advanced graduate student It provides perspective on large scale influences on carbonate depositional environments such as tectonic patterns fluctuations of sea level variations of climate and evolutionary patterns of organisms

**Calcareous Algae and Stromatolites** Robert Riding, 2012-12-06 This volume provides a comprehensive overview of calcareous algae and stromatolites It contains reviews by leading specialists of major groups together with accounts of floras through time It deals with marine and non marine benthic and planktic and modern as well as ancient examples As the first multi authored review of the field ever published in English it is an essential reference text for this complex field It is designed for both postgraduate researchers and professional scientists who require up to date and authoritative information on these long ranging organisms and fabrics which are of wide evolutionary environmental and sedimentary significance

*Carbonate Mud-Mounds* C. L. V. Monty, D. W. J. Bosence, P. H. Bridges, B. R. Pratt, 2009-04-13 This is the first book to investigate the structure origin and evolution of carbonate mud mounds Mud mounds are accumulations of biogenic carbonate sediment that are common in the geological record and economically important as they host lead zinc mineralization and oil and gas The book reviews for the first time the different mechanisms of mud mound formation and examines in detail the major changes in mud mound type and occurrence through geological time The major part of the book contains case studies of mud mounds from the Palaeozoic Mesozoic and Cenozoic The coverage is global and truly international with 32 authors from 10 countries The first volume to deal with the structure formation and evolution of mud mounds Copiously illustrated with nine colour plates If you are a member of the International Association of Sedimentologists for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP23>

**Sedimentary Structures** John Collinson, Nigel Mountney, 2019-02-14 Completely revised new edition in colour for the first time of an established textbook in sedimentology

**Paleozoic Stratigraphy and Resources of the Michigan Basin** G. Michael Grammer, William B. Harrison III, David A. Barnes, 2018-04-12 The Michigan Basin is a classic intracratonic basin that has played a significant role in the fundamental understanding of geological processes in such basins and has been an important resource for oil and gas economic minerals groundwater and coal Despite the classic nature of the Michigan Basin there has not been a special volume dedicated to the basin in nearly 25 years Since that time new advancements in the geological sciences particularly the utilization of high resolution sequence stratigraphy and three dimensional geostatistical modeling have led to a new and more comprehensive understanding of the Paleozoic sedimentary packages of the Michigan Basin This volume provides significant new insights of the Michigan Basin to both academic and applied geoscientists it includes papers that discuss various aspects of the sedimentology and stratigraphy of key units within the basin as well as papers that analyze the diverse distribution of natural resources present

in this basin      **Carbonate Systems During the Oligocene-Miocene Climatic Transition** Maria Mutti, Werner E. Piller, Christian Betzler, 2011-06-13 The Oligocene and Miocene Epochs comprise the most important phases in the Cenozoic global cooling that led from a greenhouse to an icehouse Earth Recent major advances in the understanding and time resolution of climate events taking place at this time as well as the proliferation of studies on Oligocene and Miocene shallow water neritic carbonate systems invite us to re evaluate the significance of these carbonate systems in the context of changes in climate and Earth surface processes Carbonate systems because of a wide dependence on the ecological requirements of organisms producing the sediment are sensitive recorders of changes in environmental conditions on the Earth surface The papers included in this Special Publication address the dynamic evolution of carbonate systems deposited during the Oligocene and Miocene in the context on climatic and Earth surfaces processes focusing on climatic trends and controls over deposition temporal changes in carbonate producers and palaeoecology carbonate terminology facies processes and environmental parameters including water temperature and production depth profiles carbonate producers and their spatial and temporal variability and tectonic controls over architecture This book is part of the International Association of Sedimentologists IAS Special Publications The Special Publications from the IAS are a set of thematic volumes edited by specialists on subjects of central interest to sedimentologists Papers are reviewed and printed to the same high standards as those published in the journal Sedimentology and several of these volumes have become standard works of reference

**Life and Death Of Coral Reefs** Charles Birkeland, 1997-01-31 Illustrated throughout this book presents what is known about factors that shift the balance between accretion and erosion recruitment and mortality stony corals and filamentous algae recovery and degradation the life and death of coral reefs      **Marine Permian of England** D.B. Smith, 2013-03-07 This book is concerned almost wholly with a diverse suite of carbonate rocks that were formed near the margins of shallow tropical seas during the last 5 7 million years of the Permian period 300 251 Ma These unique rocks collectively known as the Magnesian Limestone have been studied for more than 160 years and the names of some of the early workers Geinitz Murchison Phillips Sedgwick Sorby would grace any geological hall of fame Despite this formidable assault and the efforts of a host of later workers the Magnesian Limestone still retains many of its secrets Permian marine rocks crop out on both sides of the Pennines but those of the Zechstein Sea to the east are by far the thicker and more varied and in these lie all but one of the sites selected for special protection Detailed accounts of the rocks in 26 such sites form about half of this book and the normal and special features of these sites are compared contrasted and placed in their mutual context in the remainder of the book The sites were selected according to a range of criteria including uniqueness representativeness historical importance and suitability for teaching purposes and research most are inland quarries but a few are in the unrivalled coastal cliffs of classical County Durham where the main difficulty lies in deciding what not to select      *Pre-Permian Geology of Central and Eastern Europe* R.D. Dallmeyer, W. Franke, K. Weber, 2013-06-29 In August 1990 Project 233 of the

International Geological Correlation Program hosted an international conference in Göttingen Giessen Germany Discussions were focused on the Tectonothermal and Stratigraphic Evolution of the Central European Orogens The meeting marked the first opportunity for completely open scientific exchange following the recent political reforms in central Europe This exciting new atmosphere of international cooperation resulted in presentation of a wealth of information which was new to scientists from both sides of former political boundaries It was apparent that a unique opportunity was available to prepare a systematic overview in a volume dealing with the geology of Central Europe The present book represents an outgrowth of this conference but is not merely a compilation of the papers presented in Göttingen Giessen Instead it represents a coordinated volume designed to present a balanced comprehensive view of our present understanding of the tectonothermal and stratigraphic evolution of the Central European orogens We gratefully acknowledge the help of the national funding agencies who have financed much of the research work summarized in this book and of the International Geological Correlation Programme IGCP project no 233 which provided and helped to finance the organisational framework We are indebted to Springer Verlag for thorough copy editing and production of this book and we sincerely appreciate the efforts of all the reviewers whose comments have greatly helped to improve the quality of this volume We also thank the various contributors for their diligence and perseverance in manuscript preparation

#### **Palaeozoic Reefs and Bioaccumulations**

J. Javier Álvaro, 2007 The geological record contains a fascinating diversity of reefs and shell accumulations As with many other biosedimentary structures their facies characterization requires careful observation at outcrop and sample scale and in this section to provide information about the global geometries fabrics and textures respectively This collection of papers encompasses the breadth of sedimentary geometries and facies displayed by Palaeozoic reefs shell accumulations and transitional composite deposits The definition of reefs and shell concentrations has given rise to variations in nomenclature The papers in this volume cover specific problems regarding the nomenclature and facies characterization of reefs shell accumulations and transitional composite deposits However rather than attempt a complete revision of terms the authors have touched on some of the important issues at this stage of development in the field the main climatic environmental and evolutionary factors that controlled the Palaeozoic development of shell accumulations and reefs

#### **Pre-Mesozoic Geology**

**in the Alps** J.F.v. Raumer, Franz Neubauer, 2012-12-06 The Alps are an arched mountain chain stretching 1500 km between Vienna and Graz in Austria and Genova in Italy They resulted from the collision of the African and Laurasian plates during Mesozoic and Tertiary times The high standard of knowledge attained over the last 30 years by the working groups on Alpine Metamorphism is well known and helped considerably to recognize pre Mesozoic elements in the Alps In Part I of this book the subdivision of the major Alpine units and pre Mesozoic palaeogeographic reconstructions are covered before discussion of the pre Mesozoic geology in Parts II III and IV It is understood that the Mesozoic and later events overprinted pre existing structures veiling the earlier history and the nature of protoliths Although the Alpine overprint does not facilitate the

recognition of older structures pre Mesozoic basement units were recognized during the first beginnings of geological observations in the Alps about 200 years ago Fifty percent of the Alpine domain is underlain by basement units that have been unconformably covered since Permian and Mesozoic times This basement appears today in a complex pattern among the Alpine structures The history of their discovery and explanation parallel with a growing sophistication of research methods are the subject of the introductory chapter of Part II

*Deposition, Diagenesis and Practical Applications of Limestones, Dolostones and Associated Deposits* Colin J.R. Braithwaite, 2024-09-24 This literary Swiss army knife on limestones provides descriptions and illustrations to explain the origins and uses of these important deposits The book discusses their compositions and largely organically driven origins as well as the environments in which they form including both marine and land based systems Microscopic examination reveals the secrets of their subsequent development to form rocks A brief explanation considers new views on their unique stratigraphy Limestones are the fundamental ingredient for cement manufacturing and provide both building stones and aggregates Landscapes that include limestones form iconic and locally protected karst scenery with the distinction of generating some of the most intractable hydrogeological and foundation problems illustrated by case studies They provide reservoirs for 50% of the world's oil and gas reserves and locally host mineral ores examples include lead zinc barite fluorite and copper The closing chapter discusses the conservation of geological and geomorphological assets in Sites of Special Scientific Interest with some lithologies designated as Heritage Stones

**Petrology of Sedimentary Rocks** Sam Boggs, Jr, 2009-02-19 This textbook outlines the physical chemical and biologic properties of the major sedimentary rocks as revealed by petrographic microscopy geochemical techniques and field study It covers the mineralogy chemistry textures and sedimentary structures that characterise sedimentary rocks and relates these features to the depositional origin of the rocks and their subsequent alteration by diagenetic processes during burial In addition to detailed sections on siliciclastic and carbonate rocks it also discusses evaporites cherts iron rich sedimentary rocks phosphorites and carbonaceous sedimentary rocks such as oil shales This second edition maintains the comprehensive treatment of sedimentary petrography and petrology provided in the first edition and has been updated with new concepts and cutting edge techniques like cathodoluminescence imaging of sedimentary rocks and backscattered electron microscopy It is ideal for advanced undergraduate and graduate courses in sedimentary petrology and is a key reference for researchers and professional petroleum geoscientists

*Carbonate Sedimentology and Petrology* Peter A. Scholle, Noel P. James, J. F. Read, 1989

Geobiology of Stromatolites Joachim Reitner, 2008-04-22 Stromatolites are the most intriguing geobiological structures of the entire history of the earth since the early beginning of the fossil record in the Archaean Traditionally stromatolites and related microbial sediments are interpreted as biosedimentological remains of biofilms and microbial mats Stromatolites are important environmental and evolutionary archives that give us plenty of information on ancient habitats biodiversity and evolution of complex benthic biosystems However many aspects of the

formation biology and geobiology of these structures are still cryptic and poorly understood The symposium is dedicated to Ernst Louis Kalkowsky 1851-1938 who introduced the terms Stromatolith and Ooid to the earth science community in 1908

*Field Trip Guidebook on Chinese Sedimentary Geology* Xiumian Hu, 2024-03-28 This book provides diversified and comprehensive sedimentary stratigraphic and paleontological information services in China both for scientific research and educational purposes Although China has the largest number of 11 golden nails profiles in the world few of them has internationally renowned profiles with only traditional sedimentary methods and means for outcrops logging and seismic analysis It combines multiple disciplines such as sedimentology stratigraphy paleontology geophysics geochemistry and methods such as big data and artificial intelligence to build open source online digital platform of geological profiles Based on the preparation and construction of a number of well known classic sections of sedimentary geology at home and abroad it has become an important platform for training of sedimentology talents



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