

***Reflection Profiling Studies  
of the California  
Continental Borderland:  
Structure and Quaternary  
Turbidite Basins***

David G. Moore



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# Reflection Profiling Studies Of The California Continental Borderland

**Hallam**



## **Reflection Profiling Studies Of The California Continental Borderland:**

**Reflection Profiling Studies of the California Continental Borderland** David G. Moore,1969      Reflection Profiling Studies of the California Continental Borderland David G. Moore,1972      **Reflection Profiling Studies of the California Continental Borderland** D. G. Moore,1967      **Continental Margin Sedimentation** Charles A. Nittrouer,James A. Austin,Michael E. Field,Joseph H. Kravitz,James P. M. Syvitski,Patricia L. Wiberg,2009-03-12 This volume on continental margin sedimentation brings together an expert editorial and contributor team to create a state of the art resource Taking a global perspective the book spans a range of timescales and content ranging from how oceans transport particles to how thick rock sequences are formed on continental margins Summarizes and integrates our understanding of sedimentary processes and strata associated with fluvial dispersal systems on continental shelves and slopes Explores timescales ranging from particle transport at one extreme to deep burial at the other Insights are presented for margins in general and with focus on a tectonically active margin northern California and a passive margin New Jersey enabling detailed examination of the intricate relationships between a wide suite of sedimentary processes and their preserved stratigraphy Includes observational studies which document the processes and strata found on particular margins in addition to numerical models and laboratory experimentation which provide a quantitative basis for extrapolation in time and space of insights about continental margin sedimentation Provides a research resource for scientists studying modern and ancient margins and an educational text for advanced students in sedimentology and stratigraphy      Evaluating Earthquake Hazards in the Los Angeles Region--an Earth-science Perspective Joseph I. Ziony,1985 An integrated set of studies describing methods for evaluating geologically controlled earthquake hazards as a basis for reducing future losses      *A Summary of Knowledge of the Southern California Coastal Zone and Offshore Areas: Physical environment* Southern California Ocean Studies Consortium,1974      **Environmental Assessment Study: Section IV: Assessment of potential environmental impacts, prepared by Dames and Moore** Western Oil and Gas Association,1974      Monitoring Southern California's Coastal Waters Division on Engineering and Physical Sciences,Commission on Engineering and Technical Systems,Panel on Southern California Bight of the Committee on a Systems Assessment of Marine Environmental Monitoring,1990-02-01      **The Seismic Risk in the San Diego Region** Glenn Roquemore,1997-04 The San Diego region had enjoyed a long period of seismic quiescence since the last damaging earthquake in 1862 This quiescence was broken in 1984 with several earthquake swarms in San Diego Bay Because of the lack of consensus among geoscientists about future earthquake threats a workshop was conducted that brought together all interested geoscientists brought together all available data for debate and discussion evaluated the data and identified data gaps and recommended a collective approach Includes charts graphs and drawings Extensive references      Southern California Baseline Study and Analysis, 1975-1976: Integrated summary report (2 pts.) Richard A. Callahan,Robert F. Shokes,1977      **Fjords** James P.M. Syvitski,David C. Burrell,Jens M. Skei,2012-12-06

Fjords are both an interface and a buffer between glaciated continents and the oceans. They exhibit a very wide range in environmental conditions both in dynamics and geography. Some are truly wonders of the world with their dizzying mountain slopes rising sharply from the ocean edge. Others represent some of the harshest conditions on earth with hurricane winds, extremes in temperature and catastrophic earth and ice movements. Fjords are unique estuaries and represent a large portion of the earth's coastal zone. Yet they are not very well known given the increasing population and food pressures and their present industrial and strategic importance. Temperate zone estuaries have had many more years of intense study with multiyear data available. Most fjords have not been impacted by man but if history repeats itself that condition will not last long. Fjords present some unique environmental problems such as their usually slow flushing time, a feature common to many silled environments. Thus there is presently a need for management guidelines which can only be based on a thorough knowledge of the way fjords work. Fjords are in many respects perfect natural oceanographic and geologic laboratories. Source inputs are easily identified and their resulting gradients are well developed. Throughout this book we emphasize the potential of modeling processes in fjords with comparisons to other estuary, lake, shelf and slope and open ocean environments.

**San Clemente Island Rocksite Project, Offshore Geology: Detailed survey off Eel and Lost Points**

**area** James Barr, 1968      Cyclic and Event Stratification G. Einsele, A. Seilacher, 2012-12-06      *Jurassic Environments* Hallam, 1975-08-14 A review of the advances in Jurassic studies from 1956 to 1975      Microstructure of Fine-Grained Sediments W.A. Chiou, Richard H. Bennett, R.W. Faas, William R. Bryant, J. Kasprovicz, Matthew H. Hulbert, H. Li, T. Lomenick, N.R. O'Brien, S. Pamukcu, P. Smart, C.E. Weaver, T. Yamamoto, 2012-12-06 Knowledge of basic clay microstructure is fundamental to an understanding of the physical, chemical and mechanical properties of fine grained sediments and rocks. This compilation of fifty nine peer reviewed papers examines clay microstructure in detail with comprehensive sections focusing on microstructure, signatures, environmental processes, modeling, measurement techniques and future research recommendations. Many of these topics are discussed in light of geological and engineering applications such as hazardous waste disposal, construction techniques and drilling programs. The field of clay microstructure is developing rapidly. The concepts, observations and principles presented in this book will help stimulate new thought and be a spring board for exciting new research.      Sedimentation in Oblique-slip Mobile Zones P. F. Balance, 2009-04-08 An edited collection of articles on oblique slip mobile zone sedimentation. Sedimentation in Oblique Slip Mobile Zones is a collection of 14 articles on the topic edited by Peter F. Balance. Harold G. Reading. The topic is introduced with an essay on the characteristics and identification of strike slip fault systems. Further chapters cover examples from California, Scotland, Norway, New Zealand, Northern Spain, Southwest Turkey and more. Offshore sedimentary basins are also covered.

**Suspended Solids in Water** Ronald Gibbs, 2013-03-09 This book represents a compilation of papers presented at a symposium on the subject *Suspended Solids in Water* held in Santa Barbara, California, U.S.A. on March 20, 21 and 22, 1973. The

symposium was sponsored by the Office of Naval Research and was designed to bring together a group that represented the dominant cross section of international research in this area. The idea for the conference originated as ONR recognized a potentially interesting area that to date had not had the benefit of a coordinating symposium and or a book published on the specific subject. In addition to the formal presentation of papers informal open discussions followed the symposium included two stimulating workshops. An abundance of impromptu exchange filled unscheduled periods. Many of the contributors have incorporated in their papers the ideas and points raised in discussions following formal presentation and at other times. The reader thus actually profits from the various discussions throughout the meeting. The two half day workshops were directed toward the subjects of sampling and concentrating suspended materials and in situ instrumentation. I have summarized the discussions from the two workshops for the reader and have correlated the material wherever possible in an introductory chapter. I have also included introductory material to acquaint the newcomer with the general field.

**Geological Survey Circular** Geological Survey (U.S.), 1976      Final Environmental Impact Statement United States. Minerals Management Service. Pacific OCS Region, 1983      **Tectonics of Strike-slip Restraining and Releasing Bends** W. D. Cunningham, Paul Mann, 2007. This volume addresses the tectonic complexity and diversity of strike slip restraining and releasing bends with 18 contributions divided into four thematic sections: a topical review of fault bends and their global distribution; bends in sedimentary basins and earthquake hazards; restraining bends; transpressional deformation and basement controls on development; releasing bends; transtensional deformation and fluid flow.

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