

# STRUCTURAL GEOLOGY

Marland P. Billings





## Folds Classification Structural Geology Third Edition Billings

**Sabine Zange** 

### **Folds Classification Structural Geology Third Edition Billings:**

Fundamentals of Well-log Interpretation Oberto Serra, 1984 Conceived Calendar University of Cape Town, 1973 and written by a geologist for geologists Fundamentals of Well Log Interpretation is a considerably revised and updated translation of the French edition Part 1 dealt with the acquisition of logging data and when it appeared one reviewer wrote Serra has written a major reference work which is unusually well organized well illustrated and information rich If volume 2 is as thorough and exacting in detail as volume 1 it will do much toward furthering geologists knowledge of well logging AAPG Bulletin The fundamental objective of this second volume is to show that wireline log data constitute a remarkable source of geological information of the utmost importance for geologists but also for reservoir engineers geophysicists and petrophysicists Too often by nature of their training geologists do not realize that wireline log data which are physical data hold in fact a tremendous variety of geological information covering practically all branches of geology They are reluctant to use these data because often they are not familiar with them and do not know how to interpret wireline logs Other log users generally do not realize the importance of geological knowledge to better interpret logs This book aims to fill the gap by showing how wireline log data are dependent on geological parameters and how to extract the latter from the former Methods of extracting the desired information from the wireline log data are explained and illustrated In summary the book explains how to make good geological studies from wireline logs It is an invaluable acquisition for geologists petrophysicists reservoir engineers and geophysicists who wish to make better use of wireline log data NUREG/CR. U.S. Nuclear Regulatory Commission, 1980 Civil Engineer's Reference Book L S Blake, 1994-03-21 After an examination of fundamental theories as applied to civil engineering authoritative coverage is included on design practice for certain materials and specific structures and applications A particular feature is the incorporation of chapters on construction and site practice including contract management and control **Science** John Michels (Journalist), 1934 Literature Recommendations: Industrial Technical Library United States. International Cooperation Administration. Office of Industrial Resources, 1960 Annual Report University of Cape Town. Chamber of Mines Precambrian Research Unit, 1975 **Bulletin G.** ,1967 **The British National Bibliography** Arthur James Wells, 1972 Geological Society of America Bulletin Geological Society of America, 1967 Vols 1 44 include Proceedings of the annual meeting 1889 1933 later published separately South African Journal of Geology ,1987 Research Catalog of the Library of the American Museum of Natural History: 55.4-56.8 American Museum of Natural History. 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the first edition was published in 1983 this highly regarded introductory textbook has been used by many generations of students worldwide It is specifically tailored to the requirements of first or second year geology undergraduates The third edition has been extensively revised and updated to include many new sections and over 50 new or redrawn illustrations. There are now over 220 illustrations many incorporating a second colour to highlight essential features. The format has been changed to enhance the visual attractiveness of the book. The tripartite organization of the first and second editions has been modified by combining the purely descriptive or factual aspects of fault and fold structure in the earlier chapters with a simple treatment of mechanisms leaving the more geometrically complex treatment until after the relevant sections on stress and strain as before Some subjects are introduced for the first time e.g. inversion and orogen collapse and others have been extensively modified e.g. the chapter on gravity controlled structures now emphasises modern work on salt tectonics. The last third of the book is devoted to the wider context of geological structures and how they relate to plate tectonics. The final two chapters have been considerably expanded and give examples of various types of geological structures in their plate tectonic settings in both modern and ancient orogenic belts

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