

run, including the tasks to be accomplished before, during, and after the run.

Although most of the information presented is available elsewhere in the literature, the author has done an outstanding job of compiling and organizing the knowledge available into a single volume.

J. E. LINDSAY

Standard Oil Company of California,

Introductory Textbook

Principles of Physics. Earnest S. Greene. Prentice-Hall, Englewood Cliffs, N.J., 1962. xxiv + 608 pp. Illus. \$9.75.

This book successfully achieves its goal—that of being a text for an introductory liberal arts physics course—by combining modern physics with what has been conventionally taught of classical physics in an introductory course. The first few chapters also show that Greene has a sympathetic understanding of the average student's problems in learning physics, for these chapters constitute his advice and instructions to the student on study habits and, in particular, on how to study physics. It is debatable whether this advisory material should be a part of the text. The student should have such advice, but I am inclined to think verbal advice is more effective.

Most of the paragraphs and topics are very well handled, but there are a few rather standard poorly-done sections. By standard I mean that in most other textbooks they are also inadequately treated. Two sections which could be improved are those that treat electric potential and relativistic motion. In the case of the electric potential, too much is said about the analogy with water pressure and too little about the different character of energy associated with electron flow.

I wish that, along with his excellent psychological advice about study, the author had gradually increased the mathematical level of his approach to physics. An approach to physics, or to any science, in which a minimal amount of mathematics is used is comparable to a study of Germanic literature by a student who cannot read the German language.

R. N. LITTLE

*Department of Physics,
University of Texas*

Nuclear Industry

Advances in Nuclear Science and Technology. vol. 1. Ernest J. Henley and Herbert Kouts, Eds. Academic Press, New York, 1962. 366 pp. Illus. \$12.

This is the first volume of a new annual series that promises to cover every aspect of the nuclear industry except pure mathematics, theoretical physics, and radiation biology and medicine. The articles are reviews of rather specific engineering systems (proposed and actual) or of broader fields of technology. In all cases the authors treat their subjects by invoking both specific and general principles, as the case permits, in order to achieve maximum usefulness and clarity for the reader. Volume 1 contains seven comprehensive articles that average 50 pages each.

In the first article, "Thermodynamic analysis of nuclear power stations," S. Baron reviews the thermodynamics of various steam cycles and the overall plant factors that govern the efficiency and economics of operation. Particular emphasis is given to the importance of steam separators and the efficiency of the high pressure saturated steam cycle relative to the superheated steam cycle.

The GBSR concept is discussed in considerable detail in the second article, "The GBSR, a graphite moderated boiling water steam superheat reactor," by L. S. Mims and D. J. Stoker, and its competitive position with respect to fossil fuel plants is outlined.

"Radiation-induced graft polymerization," by G. Odian and H. W. Chandler, provides a comprehensive account of both the basic kinetics and the copolymer properties that result from grafting one polymer onto another by the use of ionizing radiation. Included in the presentation is a table that displays yields on a wide variety of grafted polymers synthesized by the technique of mutual irradiation.

The fourth article, "Diffusion in uranium, its alloys and compounds," by S. J. Rothman, is a most scholarly presentation, replete with tables, graphs and an extensive bibliography. A considerable portion of the article is devoted to the diffusion of rare gases in both uranium and uranium oxide.

In "Performance characteristics of large boiling water reactors," G. M. Roy and E. S. Beckjord give a very good account of the basic reactor dynamics of such plants, and they specif-

ically illustrate the properties of these systems in terms of the Dresden performance and test.

J. E. Ullmann's paper, "Economics of nuclear power," is qualitative and brief, but clear and to the point. The expectation that a real growth in nuclear power will begin by about 1965 is defended by a broad analysis of all the factors involved.

"Chemonuclear reactors and chemical processing," by M. Steinberg, is the most extensive of the papers. Numerous tables and graphs are given which are basic to the design of such as yet unrealized systems. The properties of specific chemonuclear processes, such as nitrogen fixation, carbon dioxide cracking, and the production of ethylene glycol, phenol, and hydrazine are given.

In conclusion, I am happy to agree with the editors that these articles meet the requirements of being authoritative, complete, coherent, and critical, although in principle I am only able to testify to the last two properties (note the introduction to the book).

C. O. MUELHAUSE

Reactor Program,

National Bureau of Standards

Russian Geotectonics

Basic Problems in Geotectonics. V. V. Beloussov. Translated by Paul T. Broneer for the American Geological Institute. John G. Maxwell, Ed. McGraw-Hill, New York, 1962. xvi + 816 pp. Illus. \$14.

*Something old, something new,
Something borrowed, something Red.*

This ambitious volume demands the attention of all geologists interested in the problems of earth structure. Its scope is rather overwhelming—too much for a single volume—and the results are brilliance in some areas, mediocrity in others. Throughout, it is a fascinating insight into the Russian geologic viewpoint and attitude. The author is the dean of Russian structural geologists, and in recent years his name has become familiar among earth scientists throughout the Western world.

This volume, essentially a translation and revision of a Russian edition published in 1954, is divided into eight parts. In the first 50 pages Beloussov deals with the methods and historical development of geotectonics, and he

Basic Problems In Geotectonics

R. W. Van Bemmelen



Basic Problems In Geotectonics:

Basic Problems in Geotectonics Vladimir Vladimirovich Belousov, 1962 *Basic Problems in Geotectonics* Vladimir Vladimirovich Belousov, 1962 **Some Basic Questions of Geotectonics Today** Viktor Efimovich Khain, 1961

Problems of Geotectonics in China, 1968 The book is the research results of some tectonic geologists in China in recent years A total of eight articles in this field are collected in this book This collection investigates the four major problems 1 The architectonic characteristics in China and the principle of development there are three different viewpoints on this subject The theory of the interior lowland the theory of mosaics and the theory of inherited and superimposed structures 2 The pre Cambrian architectonic problems of the eastern part of China with the emphasis upon the characteristics of tectonic changes during the early Archeozoic Era 3 Architectonics of the Mesozoic Cenozoic oil bearing basins in China and 4 Architectonic problems in the Southeastern region of china This book is suitable as a reference for research workers in geology geotectonics and petroleum geology and related instructors Author *Basic problems in geotectonics, ed* Vladimir

Vladimirovich Belousov, John Crawford Maxwell, Paul J. Broneer, **Geophysical Abstracts** Geological Survey (U.S.), 1963

NASA Technical Translation, 1969 Problems of Cosmogony, 1952 Geophysical Abstracts, 1971-07

Collected Reprints Institute for Oceanography, 1966 **Collected Reprints, Essa Institute for Oceanography**, 1966

The Face of the Earth and Its Origin Gennadii Nikolaevich Katterfel'd, 1969 **Geological Survey Bulletin**, 1962

The Geology of Continental Margins C.A. Burk, C.L. Drake, 2013-12-20 The continental margins of the world constitute the most impressive and largest physiographic feature of the earth's surface and one of fundamentally great geological significance Continental margins have been the subject of increasing attention in recent years an interest focused by a body of new data that has provided new insights into their character This interest was further stimulated by the realization that in addition to the abundant living resources continental margins contain petroleum and mineral resources that are accessible with existing technology This realization along with their basic geological importance has provoked further research into the nature of continental margins throughout the world A summary of these findings as related to both recent and ancient continental margins is the subject of this book At various times in the past we had been approached individually to prepare a basic reference to continental margins we then proposed to do such a volume jointly However the stimulus for the present volume eventually arose from a Penrose Conference arranged through the Geological Society of America This conference was attended by specialists of numerous disciplines and from throughout the world many of whom insisted that such a volume would be both timely and useful Consequently we agreed to undertake the task of assembling this book with the objectives of making it available as soon and as inexpensively as possible **Geodynamic Models** R. W. Van Bemmelen, 2013-10-22

Developments in Geotectonics Volume 2 Geodynamic Models An Evaluation and a Synthesis presents the concept of sea floor spreading and the hypothesis of global plate tectonics This book provides a basic understanding of the global movements

Organized into eight chapters this volume begins with an overview of the concept of global plate tectonics with its additional hypotheses of subduction zones and sea floor spreading This text then examines the concept of vertical deformations of the lithosphere and their gravitational spreading Other chapters consider the analysis of geotectonic processes that is based on some general principles of their mechanics This book discusses as well the origin of mega undations in turbulent and laminar flow systems in the lower mantle where the matter may have a Newtonian viscosity The final chapter deals with the geodynamics of the Earth s crust as the result of the outward growth of the deep ocean floor from mid ocean ridges This book is a valuable resource for geologists geonomists and geophysicists Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1964 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June **Geophysical Abstracts** ,1956 The Earth Inside and Out David Roger Oldroyd,2002 *Geotectonics* V. V. Belousov,2012-12-06 Geotectonics has a special place among the geological dis ciplines In addition to ideas based on firmly established facts that constitute lasting scientific values geotectonics as a generalizing branch of geology embraces broad con structions that link the planet s deep interior with its sur face and are largely of a hypothetical character The inter pretation of the most general matters of the structure and evolution of the globe varies not only from one generation of geologists to another but even within one generation The interpretation depends not only and not so much on the state of geological knowledge as on the progress of the related sciences of geophysics and geochemistry In trying to discover the deep lying causes of tectonic processes geotectonics has to unite the results of all the Earth sci ences converting itself to some extent from a purely geologi cal science into a general physical geographic or geonomic science The fluidity of the general ideas andthe need for joint consideration of the geological geophysical and geochemi cal data to substantiate these ideas are the main difficulties facing the author of a textbook on geotectonics There is undoubtedly however a need for a manual of this kind particularly now when the literature on the various problems of geotectonics has grown so great and so varied in content that it is very difficult for the experienced researcher let alone the student to find his way *State of the Art for Assessing Earthquake Hazards in the United States* Jack L. Walper,1976

The book delves into Basic Problems In Geotectonics. Basic Problems In Geotectonics is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Basic Problems In Geotectonics, encompassing both the fundamentals and more intricate discussions.

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- Chapter 2: Essential Elements of Basic Problems In Geotectonics
- Chapter 3: Basic Problems In Geotectonics in Everyday Life
- Chapter 4: Basic Problems In Geotectonics in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Basic Problems In Geotectonics. The first chapter will explore what Basic Problems In Geotectonics is, why Basic Problems In Geotectonics is vital, and how to effectively learn about Basic Problems In Geotectonics.

3. In chapter 2, this book will delve into the foundational concepts of Basic Problems In Geotectonics. The second chapter will elucidate the essential principles that must be understood to grasp Basic Problems In Geotectonics in its entirety.

4. In chapter 3, this book will examine the practical applications of Basic Problems In Geotectonics in daily life. The third chapter will showcase real-world examples of how Basic Problems In Geotectonics can be effectively utilized in everyday scenarios.

5. In chapter 4, the author will scrutinize the relevance of Basic Problems In Geotectonics in specific contexts. The fourth chapter will explore how Basic Problems In Geotectonics is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, this book will draw a conclusion about Basic Problems In Geotectonics. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Basic Problems In Geotectonics.

<https://abp-london.co.uk/About/browse/fetch.php/Dragon%20Ball%20Z%20Supersonic%20Warriors%20Prima%20Official%20Game%20Guide%20Prima%20Official%20Game%20Guide.pdf>

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