

Fia Ma1 The Exp Group

This classic book gives, in extensive tables, the irreducible representations of the crystallographic point groups and space groups. These are useful in studying the eigenvalues and eigenfunctions of a particle or quasi-particle in a crystalline solid. The theory is extended to the corepresentations of the Shubnikov groups.

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The object of this work is to define Dante's attitude or, if need be, his successive attitudes towards philosophy. It is therefore a question of ascertaining the character, function and place which Dante assigned to this branch of learning among the activities of man. My purpose has not been to single out, classify and list Dante's numerous philosophical ideas, still less to look for their sources or to decide what doctrinal influences determined the evolution of his thought.

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A detailed exploration of economic risk and insurance, covering topics such as the nature, classes, costs, and rewards of risk, as well as the economic costs and benefits of insurance.

Molecular Revolution comprises a series of articles from radical French philosopher and psychoanalyst, Felix Guattari, originally published in two separate French editions, of 1977 and 1980 - each bearing the name Molecular Revolution. Despite this titular similarity, these texts differed wildly in form and content so as to become hardly recognizable. This translated single volume makes available in English for the first time an ensemble of pieces featuring an introduction by the editor, Stéphane Nadaud, and an afterword by Janell Watson. By re-arranging and re-deploying these articles, Molecular Revolution stays true to the content of Guattari's work as both a unique version and the embodiment of the essential plurality of molecular revolutions. For Guattari, rather than a theory, molecular revolutions form a practical way of doing politics, and this volume will be essential to the full comprehension of the political force of Guattari's life and work.

This comprehensive volume is a graduate-level text in human biodynamics, written in the unified categorical language of modern differential geometry and topology. Combining mathematics, physics and robotics with human physiology, this is the first book that describes all levels of human biodynamics, from musculo-skeletal mechanics to the higher brain functions. The book develops and uses a variety of research methods, ranging from chaos theory and Haken's synergetics, through quantum mechanics, to nonlinear control and artificial intelligence, to provide the means to understand, predict and control the behavior of human-like systems in their full neuro-musculo-skeletal complexity. The applications of this unique scientific methodology range from prediction of human neuro-musculo-skeletal injuries to brain-like control of humanoid robots.

This classic study notes the first appearance of a mathematical symbol and its origin, the competition it encountered, its spread among writers in different countries, its rise to popularity, its eventual decline or ultimate survival. The author's coverage of obsolete notations — and what we can learn from them — is as comprehensive as those which have survived and still enjoy favor. Originally published in 1929 in a two-volume edition, this monumental work is presented here in one volume.

No doubt: A perfect coating has to look brilliant! But other properties of coatings are also most important. Coatings have to be durable, tough and easily applicable. Additives are the key to success in achieving these characteristics, even though the amounts used in coating formulations are small. It is not trivial at all to select the best additives. In practice, many series of tests are often necessary, and the results do not explain, why a certain additive improves the quality of a coating and another one impairs the coating. This book is dedicated to developers and applicants of coatings working in research or production, and it is aimed at providing a manual for their daily work. It will answer the following questions: How do the most important groups of additives act? Which effects can be achieved by their addition? Scientific theories are linked to practical applications. Emphasis is put on the optical aspects that are most important for the applications in practice. This book is a milestone in quality assurance in the complete field of coatings!

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"Apollo 14, the third mission during which men have worked on the surface of the Moon, was highly successful. This mission to the Fra Mauro Formation provided geophysical data from a new set of instruments... Because of improved equipment, such as the modularized equipment transporter, and because of the extended time spent on the lunar surface, a large quantity and variety of lunar samples were returned to Earth for detailed examination. New information concerning the mechanics of the lunar soil was also obtained during this mission. In addition, five lunar-orbital experiments were conducted during the Apollo 14 mission, needing no new equipment other than a camera. The experiments were executed by the command module pilot in the command and service module while the commander and the lunar module pilot were on the surface of the Moon. This report is preliminary in nature; however, it is meant to acquaint the reader with the actual conduct of the Apollo 14 scientific mission and to record the facts as they appear in the early stages of the scientific mission evaluation. As far as possible, data trends are reported, and preliminary results and conclusions are included."--p. xi.

In spite of all the papers that others have written about the manuscript, there is no complete survey of all the approaches, ideas, background information and analytic studies that have accumulated over the nearly fifty-five years since the manuscript was discovered by Wilfrid M. Voynich in 1912. This report pulls together all the information the author could

obtain from all the sources she has examined, and to present it in an orderly fashion. The resulting survey will provide a firm basis upon which other students may build their work, whether they seek to decipher the text or simply to learn more about the problem.

From a review of the first edition: "This book [...] covers in depth a broad range of topics in the mathematical theory of phase transition in statistical mechanics. [...] It is in fact one of the author's stated aims that this comprehensive monograph should serve both as an introductory text and as a reference for the expert." (F. Papangelou, Zentralblatt MATH) The second edition has been extended by a new section on large deviations and some comments on the more recent developments in the area.

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Extensive report on Indians and conditions in Alaska.

Source guide for finance practitioners who invest in or give financial advice related to trend following strategy. Discusses trend following basics, theoretical foundations of trend following, trend following as an alternative asset class, benchmarking and factor decomposition, trend following in an investment portfolio, and other topics.

FAU - Foundation in Audit (INT/UK) - Pocket Notes
FIA Foundations of Financial Accounting FFA (ACCA F3)
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Annotation Presents selected papers from the 16th Annual Bank Conference on Development Economics, held in May 2004. It reviews the lessons of 60 years of development experience, addressing topics such as infrastructure, behavioural economics, trade, poverty, and globalization.

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Four books in one : Book I. - The Philippine Islands; Book II - Puerto Rico; Book III - Cuba; Book IV - The Hawaiian Islands. Special chapters on tropical cultivation, sugar, coffee, etc.

CMH Publication 70-30. Edited by Frank N. Schubert and Theresa L. Kraus. Discusses the United States Army's role in the Persian Gulf War from August 1990 to February 1991. Shows the various strands that came together to produce the army of the 1990s and how that army in turn performed under fire and in the glare of world attention. Retains a sense of immediacy in its approach. Contains maps which were carefully researched and compiled as original documents in their own right. Includes an index.

Publisher Description

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