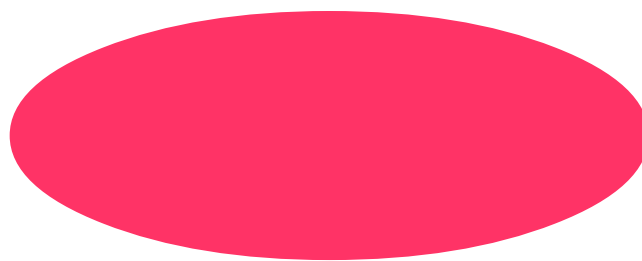
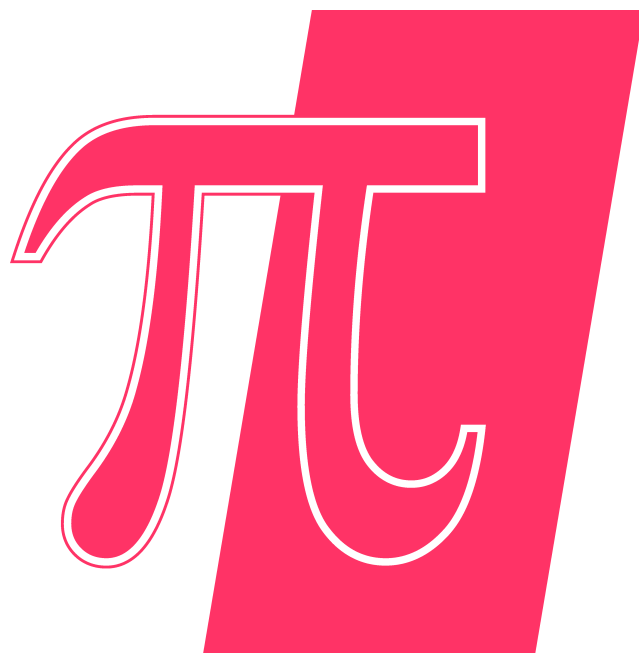


# MATHEMATICS



KRIEGER PUBLISHING COMPANY

## Titles of Distinction by Krieger Publishing

### INTRODUCTION TO TOPOLOGY

*by Crump W. Baker*

This text is intended for a one-semester undergraduate course in topology. The fundamental concepts of general topology are covered rigorously but at a gentle pace and an elementary level. It is accessible to students with only an elementary calculus background. In particular, abstract algebra is not a prerequisite. The first chapter develops the elementary concepts of sets and functions, and in Chapter 2 the general topological space is introduced. Subspaces, continuity, and homeomorphisms are covered in Chapter 3. The remaining chapters cover product spaces, connected spaces, separation properties, and metric spaces.

---

Orig. Ed. 1991, Reprint Ed. 1996 • 170 pp.  
ISBN 978-1-57524-008-4 • \$36.75

---

### MATRICES IN CONTROL THEORY

*by Stephen Barnett*

This is a nonabstract, up-to-date guide to the more interesting and useful developments in the applications of matrices to control theory and associated fields, especially linear programming. It is a comprehensive reference work intended for applied mathematicians, engineers, scientists, and systems analysts at advanced levels in control theory and related areas.

---

Rev. Ed. 1971, Reprint Ed. 1984 • 206 pp.  
ISBN 978-0-89874-590-0 • \$38.00

---

### SOME MODERN APPLICATIONS OF MATHEMATICS

*by Stephen Barnett*

This text covers a unique combination of topics. It emphasizes discrete models using matrix representations, and plays down the importance of calculus and differential equations. Topics covered are difference equations, error-correcting codes ranging from supermarket bar codes to compact discs, control problems, such as putting a satellite into orbit, and optimizing the use of limited resources. The style is informal with many examples and exercises all designed to excite interest in mathematics for the contemporary world. *A solutions manual is available for qualified instructors.*

---

Orig. Ed. 1995, Reprint Ed. 2001 • 268 pp. • Paper  
ISBN 978-1-57524-188-3 • \$38.00

---

### AN INTRODUCTION TO APPLIED PROBABILITY

*by Ian F. Blake*

The purpose of this book is to provide an introduction to probability theory and its applications. It is intended primarily for students of engineering, science, and management. The only prerequisite is a one-year course in calculus. Although some aspects of statistics are covered, such as hypothesis testing, confidence intervals, and regression analysis, they are included more as applications of probability likely to be of use to the intended audience rather than as an attempt to introduce the reader to statistical methods.

---

Orig. Ed. 1979, Reprint Ed. 1987 • 544 pp.  
ISBN 978-0-89464-211-1 • \$83.75

---

### APPLIED NUMERICAL METHODS

*by Brice Carnahan, H.A. Luther, & James O. Wilkes*

An intermediate treatment of the theory and application of numerical methods, much of this material has been presented at the University of Michigan in a course for senior and graduate engineering students. The main feature of this volume is that the various numerical methods are not only discussed in the text, but are also illustrated by completely documented computer programs. Many of these programs relate to problems in engineering and applied mathematics. The reader should gain an appreciation of what to expect during the implementation of particular numerical techniques on a digital computer.

---

Orig. Ed. 1969, Reprint Ed. 1990 • 624 pp.  
ISBN 978-0-89464-486-3 • \$103.75

---

### INTRODUCTION TO STOCHASTIC PROCESSES AND THEIR APPLICATIONS

*by Chin Long Chiang*

This text contains a systematic presentation on the subject from the simple branching process through Markov chains, renewal processes, birth-death processes, to continuous time finite Markov processes and beyond. Numerous examples assembled from applied fields, plus a decorous collection of problems and their solutions are included.

---

Orig. Ed. 1980 • 544 pp. • ISBN 978-0-88275-200-6 • \$87.00

---

## The LIFE TABLE And ITS APPLICATIONS

by *Chin Long Chiang*

The statistical theory of the ordinary life table is presented here, with a new life table where the time intervals are subject to variation. A brief summary of methods of life-table construction and related topics, such as measures of mortality and adjustment of rates, are also included. The book has an extensive coverage of applications of the life table to various practical areas. These areas include medical follow-up studies, survival and stages of disease, fertility and human reproduction, duration of marriage and widowhood, antenatal life table, and ecological studies.

Orig. Ed. 1984 • 336 pp. • ISBN 978-0-89874-570-2 • \$61.25

## THEORY OF ORDINARY DIFFERENTIAL EQUATIONS

by *Earl A. Coddington & Norman Levinson*

The prerequisite for the study of this book is a knowledge of matrices and the essentials of functions of a complex variable. It has been developed from courses given by the authors and probably contains more material than will ordinarily be covered in a one-year course. It is hoped that the book will be a useful text in the application of differential equations as well as for the pure mathematician.

Orig. Ed. 1955, Reprint Ed. 1984 • 444 pp.  
ISBN 978-0-89874-755-3 • \$80.75

## The ELEMENTS OF PROBABILITY THEORY And SOME OF ITS APPLICATIONS

by *Harold Cramer*

A classic description of probability theory, which remains the proven work in the field.

2nd Ed. 1966, Reprint Ed. 1973 • 282 pp. • Paper  
ISBN 978-0-88275-144-3 • \$33.25

## INTRODUCTION TO OPERATIONS RESEARCH

by *Joseph G. Ecker & Michael Kupferschmid*

Although this textbook is intended for use in a two-semester sequence of courses introducing the mathematical methods of operations research, Part I can also be used alone for a one-semester course on linear programming. The authors have chosen to provide deep and thorough coverage of the most important methods in operations research, rather than a superficial treatment of a larger number of topics. The level of exposition is appropriate for juniors and seniors who are majoring in engineering,

computer science, mathematics, and quantitative methods in management. A *solutions manual* is available to qualified instructors.

Orig. Ed. 1988, Reprint Ed. 2004 • 528 pp.  
ISBN 978-1-57524-198-2 • \$84.50

## PARTIAL DIFFERENTIAL EQUATIONS: An Introduction

by *Bernard Epstein*

It has been the purpose and hope of the author in writing this book to help fill a serious need for introductory texts on the graduate level in the field of partial differential equations. The vastness of the field and even more significantly, the absence of a comprehensive basic theory have been responsible, we believe, for the comparative scarcity of introductory books dealing with this subject.

Orig. Ed. 1962, Reprint Ed. 1975 • 284 pp.  
ISBN 978-0-88275-330-0 • \$40.25

## PROBABILITY THEORY And MATHEMATICAL STATISTICS

by *Marek Fisz*

Mathematically rigorous, this book stresses the intuitive approach as well as the applicability of concepts and theorems relating to the subject area. The theorems were given with complete proofs. The entire text may be read with some background in calculus and algebra, although advanced knowledge in these fields or in measure and integration theory is not necessary.

3rd. Ed. 1963, Reprint Ed. 1980 • 704 pp.  
ISBN 978-0-89874-179-7 • \$87.00

## DECISION MAKING, MODELS And ALGORITHMS: A First Course

by *Saul I. Gass*

The author presents his approach to how undergraduate students in mathematics, business, computer science, and engineering should be introduced to the science of decision making. The material is designed to prepare the student for more advanced topics. The level of mathematics required is deterministic mathematics at an elementary level, including linear equations and graphs. Introductory probabilistic notions are assumed, but they are not used extensively and can be introduced by the instructor. The target audience is juniors, seniors, and advanced lower-division students. The text is for a one-semester course.

Orig. Ed. 1985, Reprint Ed. 1991 • 430 pp.  
ISBN 978-0-89464-596-9 • \$64.75

## LIE GROUPS, LIE ALGEBRAS, And SOME OF THEIR APPLICATIONS

by Robert Gilmore

This work has been aimed at the graduate student. Illustrative problems have been worked out and are included throughout the text. Exercises have been included at the end of each chapter, many of which are designed to bring an awareness of how and where the mathematics presented finds its way into physics.

Orig. Ed. 1974, Reprint Ed. 1994 • 608 pp.  
ISBN 978-0-89464-759-8 • \$109.50

## TIME SERIES ANALYSIS, IDENTIFICATION And ADAPTIVE FILTERING

by Daniel Graupe

The second edition of this text is directed to graduate engineers and applied mathematicians in industry and research laboratories who deal with problems of control, communications, and signal processing in engineering, medicine, geology, and econometrics. The book unifies identification theory, adaptive filtering, control and decision, time series analysis, and signature-discrimination or diagnosis theory. Stochastic convergence theory is reviewed thoroughly, including an outline of thirty-three fundamental martingale and other convergence theorems. Examples of practical microcomputer-based applications from time series analysis, to adaptive filtering of unknown noise from speech in hearing aids, to controlling artificial limbs of amputees via myoelectric signal signature processing are presented in detail.

2nd Ed. 1989 • 438 pp. • ISBN 978-0-89464-315-6 • \$69.25

## MATHEMATICAL STRUCTURES OF LANGUAGE

by Zellig S. Harris

This book attempts to show how one can arrive at an abstract system which characterizes precisely natural language. This is done by taking the data of language and finding within the data such relations as can be organized into a suitable model. The problem here was not to find a broad mathematical system in which the structure of language could be included, but to find what relations, or rather relations among relations, which is an interpretation of the model, can do the work of natural language.

Orig. Ed. 1968, Reprint Ed. 1979 • 240 pp.  
ISBN 978-0-88275-958-6 • \$34.50

## COMPUTER APPROXIMATIONS

by John F. Hart, E. W. Cheney, Charles L. Lawson, Hans J. Maehly, Charles K. Mesztenyi, John R. Rice, Henry G. Thacher, Jr., and Christoph Witzgall

This handbook is intended to acquaint users with methods for designing function subroutines and, in the case of the most commonly needed functions, to provide them with the necessary tables to do so efficiently.

Orig. Ed. 1968, Reprint Ed. 1978 • 352 pp.  
ISBN 978-0-88275-642-4 • \$87.75

## PRINCIPLES OF STATISTICS

by Paul A. Herzberg

This text is an introduction to statistics. The basic theoretical ideas of statistics are discussed, as well as the application of statistics to research studies. Written explanations of basic ideas are given rather than using mathematics, so the required mathematical skills are minimal. The book has three main features. First, it emphasizes principles rather than rules. Second, it provides pedagogical approaches and aids; and third, it forms an integrated and thoroughly tested set of teaching materials when used with the associated study guide and regular quizzes. Review chapters are included in the text, as well as the use of sketches and diagrams for problem solving. *A study guide is also available.*

Orig. Ed. 1983, Reprint Ed. 1989 • 534 pp.  
ISBN 978-0-89464-374-3 • \$89.75

## STUDY GUIDE FOR PRINCIPLES OF STATISTICS

by Paul Herzberg & Elke U. Weber

This study guide can be of great use to students, when used in conjunction to the text *Principles of Statistics* by Paul Herzberg. Each chapter of the text has a corresponding chapter in this study guide. Each of the chapters consist of three parts. The first part is a list of objectives which provides the students with a comprehensive list of tasks that they should be able to accomplish after completing the chapter. Part two is a list of tips and reminders, each of which may discuss a certain topic in greater detail than the text does, point out common sources of errors in hopes of preventing them, organize the text material visually in a figure or chart, or it may familiarize the student with notation symbols, formulas, or other routine operations. The third section is a practice quiz consisting of ten multiple choice questions. The first chapter is a math preparation that is designed to review all of the mathematical operations and procedures needed in this course.

Orig. Ed. 1983, Reprint Ed. 1989 • 350 pp. • Paper  
ISBN 978-0-89464-409-2 • \$45.50

## CRITICAL PATH SCHEDULING: Management Control Through CPM and PERT

by Joseph Horowitz

Here is an easy-to-follow approach to learning Critical Path Method (CPM) and Program Evaluation and Review Technique (PERT) for project planning and scheduling. This book features manual methods and problems with solutions for self-study and requires no complicated mathematics. The text should be very useful to architects, engineers, real estate developers and contractors, finance and data processing specialists, and teachers of college level construction and engineering technology.

Orig. Ed. 1967, Reprint Ed. 1980 • 262 pp.  
ISBN 978-0-89874-089-9 • \$45.00

## The GENERAL LINEAR MODEL

by Raymond L. Horton

The main topic of this book is the analysis of variance and regression analysis. These analytical procedures are discussed within the broader framework of the general linear model. This framework emphasizes the similarity of the two procedures and provides a basis for easily extending the analysis of variance and regression analysis to types of data analysis problems not specifically illustrated. The book is written for students and applied researchers in the social and behavioral sciences. Although the text treats rather sophisticated procedures, only the simplest mathematical skills and a basic knowledge of statistics are assumed.

Orig. Ed. 1978, Reprint Ed. 1986 • 286 pp.  
ISBN 978-0-89874-906-9 • \$40.25

## STATISTICS FOR SOCIAL SCIENTISTS: A Coordinated Learning System

by Frank J. Kohout

This book emphasizes the application of statistical procedures to social science problems. Mathematical elegance and the derivation of formulas have been reduced in order to provide the student with an intuitive grasp of concepts. Wherever possible, the author has employed terminology familiar to students in the social sciences in order to teach more effectively.

Orig. Ed. 1974, Reprint Ed. 1984 • 464 pp.  
ISBN 978-0-89874-759-1 • \$69.25

## COMPUTATIONAL RIGID VEHICLE DYNAMICS

by Amnon Katz

*Computational Rigid Vehicle Dynamics* is oriented toward computer simulation and applies rigorous and nonlinear dynamic equations, which current desktop computers can easily handle. This work bypasses the laborious process of linearization and the exhaustive analysis of linearized equations. Linearized analysis is used selectively to build insights and is checked against the full computer simulation. Here is a reference work for practitioners in flight simulation that can be a course text. It provides in-depth coverage of kinematics and dynamics of 6DOF, including some recently published material. The text covers the mathematics and physics of the subject and modeling. Coding issues are treated in appendixes.

Orig. Ed. 1997 • 236 pp. • ISBN 978-1-57524-016-9 • \$43.75

## PROBABILISTIC MODELS IN ENGINEERING SCIENCES - VOL. 2: Random Noise, Signals and Dynamic Systems

by Harold J. Larson & Bruno O. Shubert

This text on applied probability deals with topics in the theory and applications of stochastic processes. The unifying theme is the Doob-Meyer decomposition of process types into their "signal" and "noise" components. Two types are considered. The first is a continuous path process, which leads to white Gaussian noise and the second is a point process which leads to the Poisson noise process. References are also made to the canonical state-space representation of a disturbed dynamic system.

Orig. Ed. 1979, Reprint Ed. 1989 • 750 pp.  
ISBN 978-0-89464-373-6 • \$100.75

## TheORETICAL FOUNDATIONS OF COMPUTER SCIENCE

by Dino Mandrioli & Carlo Ghezzi

This book is based on the belief that theoretical computer science should be taught as the basis of applied sciences. Thus, much emphasis is devoted to illustrate how theoretical concepts can be exploited in practice. Besides traditional fields of the theory of computation, such as automata and form languages, the book also covers formal semantics and formal analysis of computer programs, which are considered by the authors as basic for the computer scientist, as are automata and computation theory.

Orig. Ed. 1987, Reprint Ed. 1993 • 504 pp.  
ISBN 978-0-89464-798-7 • \$75.00

## BAYESIAN DECISION PROBLEMS And MARKOV CHAINS

by *J.J. Martin*

Combines Bayesian decision theory and the theory of Markov chains by establishing a theoretical structure for Markov chains in which the transition probabilities are uncertain. Both sequential sampling and fixed development are largely theoretical. Problems of numerical computation are treated as they arise.

Orig. Ed. 1967, Reprint Ed. 1975 • 216 pp.  
ISBN 978-0-88275-277-8 • \$32.25

## EXISTENCE THEOREMS For ORDINARY DIFFERENTIAL EQUATIONS

by *F.J. Murray & K. S. Miller*

This text is a collection of significant advances made on existence theorems. The first portion of the text includes information on basic existence theorems, the implicit function theorems and the uniqueness theorems. The remainder of the text begins with a brief introduction on Picard iterants, properties of solutions and linear differential equations.

Orig. Ed. 1954, Reprint Ed. 1976 • 164 pp.  
ISBN 978-0-88275-320-1 • \$28.75

## NONPARAMETRIC METHODS IN MULTIVARIATE ANALYSIS

by *Madan Lal Puri & Pranab Kumar Sen*

Incorporating what the authors believe to be important developments in the field, the purpose of this book is to present some aspects of the theory of nonparametric multivariate statistical analysis in a systematic and logically integrated form. It is written for specialists, teachers, and advanced graduate students with a background knowledge of parametric multivariate statistical theory. It is also assumed that the reader knows probability theory at the graduate level.

Orig. Ed. 1971, Reprint Ed. 1993 • 456 pp.  
ISBN 978-0-89464-551-8 • \$89.00

## DYNAMICS

by *S. Neil Rasband*

Here is a text that presents classical dynamics from a modern geometrical viewpoint, uniting this new perspective with the totality of knowledge in the field and introducing mathematical techniques gradually as the reader studies the standard topics. The concepts of differential geometry are developed as a calculation tool, with emphasis on applications and not rigor. While *Dynamics* treats traditional topics in a general way, it frequently adds a

nontraditional approach through the new geometrical method, for instance, recent developments in the variance of mechanical systems under perturbation and Lie algebra techniques are introduced for the first time in any textbook. Topics covered include phase flows, Lagrangian dynamics, rigid bodies, small oscillations, invariants, Hamiltonian dynamics on the cotangent bundle, dynamics on phase space, action-angle variables, and invariant tori.

Orig. Ed. 1983, Reprint Ed. 1990 • 286 pp.  
ISBN 978-0-89464-445-0 • \$51.25

## GENERAL THEORY OF BRANCH ALGEBRAS

by *Charles E. Rickart*

The book contains fundamentals on radical, semi-simplicity and structure of spaces, commutative branch algebras, involution, structure of ideals and representation of  $B^*$  algebras with examples and applications.

Orig. Ed. 1960, Reprint Ed. 1974 • 406 pp.  
ISBN 978-0-88275-091-0 • \$60.00

## MONTE CARLO OPTIMIZATION, SIMULATION And SENSITIVITY OF QUEUEING NETWORKS

by *Reuven Y. Rubinstein*

A theoretical treatment of Monte Carlo optimization-simulation using perturbation analysis, adaptive methods, and variance reduction techniques, this text emphasizes concepts rather than mathematical completeness. It shows how to use simulation and Monte Carlo methods efficiently for estimating performance measures, sensitivities and optimization of stochastic systems.

Orig. Ed. 1986, Reprint Ed. 1992 • 272 pp.  
ISBN 978-0-89464-764-2 • \$62.75

## STATISTICAL GRAPHICS: Design Principles and Practices

by *Calvin F. Schmid*

The principles and practices of chart design are described in this text. The book emphasizes the case method using actual cases taken from different publications, demonstrates common errors and pitfalls and shows how charts may be redesigned for greater efficiency. It discusses deficiencies found in various charts, and includes extended treatment of sampling errors.

Orig. Ed. 1983, Reprint Ed. 1992 • 224 pp. • Paper  
ISBN 978-0-89464-709-3 • \$53.75

## SPLINE FUNCTIONS: Basic Theory

by Larry L. Schumaker

This book is devoted to the basic theory of spline functions, both in the polynomial case and for more general piecewise structure (including Tchebycheffian and L-Splines). It covers the study of main algebraic, analytic, and approximation-theoretic properties of various spaces of splines (which in their simplest form are just spaces of piecewise polynomials). In Chapters 1 through 3, background and reference material are presented. The heart of the book consists of Chapters 4 through 8, where polynomial splines are treated; Chapters 9 through 11 deal with the theory of generalized splines; and Chapters 12 and 13 are devoted to multidimensional splines.

Orig. Ed. 1981, Reprint Ed. 1993 • 570 pp.  
ISBN 978-0-89464-771-0 • \$103.75

## INTRODUCTION TO TOPOLOGY AND MODERN ANALYSIS

by George F. Simmons

This material is intended to contribute to a wider appreciation of the mathematical words “continuity and linearity”. The book’s purpose is to illuminate the meanings of these words and their relation to each other.

Orig. Ed. 1963, Reprint Ed. 2003 • 384 pp.  
ISBN 978-1-57524-238-5 • \$64.00

## An INTRODUCTION TO APPLIED PROBABILITY And RANDOM PROCESSES

by John B. Thomas

Written for the introductory course in probability or random processes, this book provides a minimum background for students interested in applications to engineering and the sciences. Standard calculus is a prerequisite. *A solutions manual is available to qualified instructors.*

Orig. Ed. 1971, Reprint Ed. 1981 • 352 pp.  
ISBN 978-0-89874-232-9 • \$57.50

## ELEMENTARY MATHEMATICAL ECOLOGY

by John Vandermeer

A course study in mathematical ecology is covered in this text and includes insights from advanced undergraduate and graduate biology students. A problem-solving procedure on the subject is developed, beginning with straightforward problems and ending with the more complex ones. A sampling of the topics includes the exponential and logistics equations, life tables, analysis of spatial patterns, and species diversity. References and an index are also incorporated in this text.

Orig. Ed. 1981, Reprint Ed. 1990 • 304 pp. • Paper  
ISBN 978-0-89464-465-3 • \$39.75

## REGRESSION: A Second Course in Statistics

by Thomas H. Wonnacott & Ronald J. Wonnacott

The purpose of this book is to show how powerful a research tool statistics can be in the social sciences, the lifesciences, physical sciences and engineering. Regression is the most important tool of the applied statistician. It also provides a focal point for understanding many other related techniques. This text is designed for a second course in statistics for either undergraduate or graduate students. It is simple and readable, reserving the more difficult points for footnotes, starred sections and starred problems. *A solutions manual is available to qualified instructors.*

Orig. Ed. 1981, Reprint Ed. 1986 • 576 pp.  
ISBN 978-0-89874-970-0 • \$84.50

## THEORY OF MODELLING And SIMULATION

by Bernard P. Zeigler

Presented here is a conceptual and theoretical framework for dealing with crucial problems in modelling and simulation. The text advances the proposition that the problems encountered in modelling are fundamentally the same whether they occur in the natural, engineering, or management sciences, and they can best be solved with the help of a common set of concepts and tools.

Orig. Ed. 1976, Reprint Ed. 1984 • 460 pp.  
ISBN 978-0-89874-808-6 • \$72.25

## BAYESIAN ANALYSIS IN ECONOMETRICS AND STATISTICS: Essays in Honor of Harold Jeffreys

by Arnold J. Zellner

The main objective of this volume is to honor Sir Harold Jeffreys for the major theoretical and applied contributions he made to Bayesian analysis. Leading experts in this field, S. Geisser, I. J. Good, and D. V. Lindley review and comment on these contributions to Bayesian inference, statistics, and the philosophy of science. E. T. Jaynes provides an analysis of and solution to the Dawid-Stone-Zidek marginalization paradox with discussion by A. P. Dawid, M. Stone, and J. V. Zidek. Other leading Bayesians have articles in the volume dealing with theoretical and applied topics in Bayesian analysis as well. Sir Harold’s article, “Some General Points in Probability Theory,” was written and included especially for this volume.

Orig. Ed. 1980, Reprint Ed. 1989 • 486 pp.  
ISBN 978-0-89464-354-5 • \$75.00

(Some of these titles are available on a referral basis)

# NOTES



**Order directly from Krieger Publishing Company for immediate shipment**  
 To place your order and obtain shipping costs call **1-800-724-0025** or e-mail us at: [info@krieger-publishing.com](mailto:info@krieger-publishing.com)

**ORDER FORM**

**Dept. Number 8259**

*(Please use this number when ordering by phone, fax, or e-mail.)*

**DOMESTIC SHIPPING INFORMATION**

Shipments are made by UPS unless otherwise requested. Please add **\$7.00** for first book, **\$1.50** for each additional to cover shipping. Florida residents please add sales tax. Examination copies must be requested on school letterhead. MasterCard, VISA, and Discover accepted. *Prices subject to change without notice.*

**FOREIGN SHIPPING INFORMATION**

Shipping costs are available on request. Please contact Krieger Publishing Company for more information.

Please Print

Author/Title	Price
_____	\$ _____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
Subtotal	_____
Shipping	_____
Total	\$ _____

Name \_\_\_\_\_

Mailing/Street Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Country \_\_\_\_\_ Postal Code/Zip(+4) \_\_\_\_\_

Tel: \_\_\_\_\_ FAX: \_\_\_\_\_

e-mail: \_\_\_\_\_

**Credit Card Information**

Card Number

I have enclosed a check or money order in the amount of \$ \_\_\_\_\_ or charge to my credit card as indicated above.

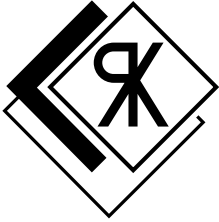
MasterCard  VISA  Discover \_\_\_\_\_  
 Expiration Date

\_\_\_\_\_  
 Authorized Signature



**KRIEGER PUBLISHING COMPANY**

1725 Krieger Drive • Malabar, FL 32950  
 (321) 724-9542 • 1-800-724-0025 • FAX (321) 951-3671 • e-mail: [info@krieger-publishing.com](mailto:info@krieger-publishing.com)



## **KRIEGER PUBLISHING COMPANY**

address: 1725 Krieger Drive, Malabar, FL. 32950 U.S.A.  
phone: (321) 724-9542 • FAX: (321) 951-3671  
info@krieger-publishing.com; www.krieger-publishing.com

### **THE KRIEGER STORY**

Krieger Publishing Company was founded in 1969. Its first book, *Artificial Limbs*, was done in collaboration with the Veterans Administration. Since that time, Krieger's publications have encompassed numerous areas of technical sciences, history, adult education, and more.

The firm utilizes special subject editors in history, adult education, and natural sciences including herpetology. Other areas of science are covered by university consultants. The firm owns the following imprints in its specialty areas:

- Professional Practices in Adult Education and Lifelong Learning Series
- Anvil Series
- Public History Series
- Exploring Community History Series
- Orbit Series
- Open Forum Series

All marketing is done in-house by direct mail, journal advertising, and attendance at national and international meetings.

The firm issues brochures on a continuing basis in all disciplines.

Ownership of the firm is held by the family. The physical facilities encompass 11,000 square feet of office space and 32,000 square feet of warehouse space located in Malabar, Florida. The firm can be reached by telephone, fax, e-mail, and through the Malabar postal address.

Our website is available for reference or ordering at [www.krieger-publishing.com](http://www.krieger-publishing.com).

