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Models in Microeconomic Theory covers basic models in current microeconomic theory. Part I (Chapters 1-7) presents models of an economic agent, discussing abstract

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models of preferences, choice, and decision making under uncertainty, before turning to models of the consumer, the producer, and monopoly. Part II (Chapters 8-14) introduces the concept of equilibrium, beginning, unconventionally, with the

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models of the jungle and an economy with indivisible goods, and continuing with models of an exchange economy, equilibrium with rational expectations, and an economy with asymmetric information. Part III (Chapters 15-16) provides an introduction to game

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theory, covering strategic and extensive games and the concepts of Nash equilibrium and subgame perfect equilibrium. Part IV (Chapters 17-20) gives a taste of the topics of mechanism design, matching, the axiomatic analysis of economic

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systems, and social choice. The book focuses on the concepts of model and equilibrium. It states models and results precisely, and provides proofs for all results. It uses only elementary mathematics (with almost no calculus), although many of the proofs involve

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sustained logical arguments. It includes about 150 exercises. With its formal but accessible style, this textbook is designed for undergraduate students of microeconomics at intermediate and advanced levels.

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This book is addressed to newcomers to error control coding (ECC), making the subject easy to understand and to apply in a variety of cases. The book begins by presenting in a detailed, step-by-step manner the plethora of parts an ECC system has and the way they

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interact to achieve the performance required. Contrary to the more abstract and formal approach followed in most books on this topic, this book is unique in that all of the concepts, methods, techniques and algorithms are introduced by way of

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examples. Thus, the book is almost a workbook, and therefore very suitable for self-study. Readers are encouraged to take an active role while reading, performing calculations as chapters' progress. Moreover, to reinforce the learning process, many of the topics

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introduced in the book (Galois fields, Extended Hamming codes, Reed-Solomon codes, interleaving, erasure correction, etc.) are presented in various parts of the book in different ways or contexts. Offers a practical guide to error control coding,

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accessible to readers with varying backgrounds; Provides newcomers with a sound foundation in error control coding, using a select few topics considered by the author fundamental from an engineering point of view; Presents material with minimal

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mathematics; Motivates carefully concepts, methods and algorithms making clear the idea behind the conditions for the code to work.

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peptidases and their inhibitors. This reference work is a must-have for biochemists, biotechnologists, molecular biologists and students in these disciplines, and will be of great interest to pharmaceutical and biotechnology companies. Contains

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*over 830 chapters Covers new research
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Elements of Differential Topology

Swine in the Laboratory

Peopled Landscapes

Smart Grid Using Big Data Analytics

**This book is a collection of
Professor Chen Ning Yang's
personally selected papers**

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(1971-2012) supplemented by his commentaries. Its contents reflect the professor's changing interests after he reached age sixty.

The Kenya Gazette is an official publication of the government of the Republic of Kenya. It contains notices of new legislation, notices

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required to be published by law or policy as well as other announcements that are published for general public information. It is published every week, usually on Friday, with occasional releases of special or supplementary editions within the week.

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An international community of experts scientists comprise the research and survey contributions in this volume which covers a broad spectrum of areas in which analysis plays a central role. Contributions discuss theory and problems in real and complex analysis, functional

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analysis, approximation theory, operator theory, analytic inequalities, the Radon transform, nonlinear analysis, and various applications of interdisciplinary research; some are also devoted to specific applications such as the three-body problem, finite element

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"This volume brings together a collection of papers from a diverse field of international scholars exploring the multiple ways that East Timorese communities are

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making and remaking their connections to land and places of ancestral significance. The work is explicitly comparative and highlights the different ways Timorese language

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**communities negotiate
access and transactions in
land, disputes and
inheritance especially in
areas subject to
historical displacement
and resettlement.**

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Consideration is extended to the role of ritual performance and social alliance for inscribing connection and entitlement. Emerging through analysis is an

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**appreciation of how
relations to land,
articulated in origin
discourses, are implicated
in the construction of
national culture and
differential contributions**

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to the struggle for independence."--Publisher's description.

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pigs for more than 25 years, including a mobile veterinary service that specializes in potbellied pigs, and consults both nationally and internationally.

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provide an entry point
into this exciting and
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The Carnivores of Agate Fossil Beds National Monument Special Functions

Robust chaos is defined by the absence of periodic windows and coexisting attractors in some neighborhoods in the

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parameter space of a dynamical system. This unique book explores the definition, sources, and roles of robust chaos. The book is written in a reasonably self-contained manner and aims to provide students and researchers with the necessary

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understanding of the subject. Most of the known results, experiments, and conjectures about chaos in general and about robust chaos in particular are collected here in a pedagogical form. Many examples of dynamical systems, ranging from purely mathematical to

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natural and social processes displaying robust chaos, are discussed in detail. At the end of each chapter is a set of exercises and open problems intended to reinforce the ideas and provide additional experiences for both readers and researchers in nonlinear science in

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general, and chaos theory in particular. To diminish the learning curve associated with using swine as models, *Swine in the Laboratory: Surgery, Anesthesia, Imaging, and Experimental Techniques, Second Edition* provides practical technical information for the

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use of swine in biomedical research. The book focuses on models produced by surgical and other invasive procedures, supplying the ba Colyer's Variations and Diseases of the Teeth of Animals, first published in 1936, which became an indispensable

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Stress Day Index

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and development in coding theory, cryptography and quantum mechanics. The topics in this volume were presented at the Workshop on Non-Associative & Non-Commutative Algebra and Operator Theory,

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**held May 23—25, 2014 at Cheikh
Anta Diop University in Dakar,
Senegal in honor of Professor
Amin Kaidi. The workshop was
hosted by the university's
Laboratory of Algebra,
Cryptography, Algebraic Geometry**

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and Applications, in cooperation with the University of Almería and the University of Málaga. Dr. Kaidi's work focuses on non-associative rings and algebras, operator theory and functional analysis, and he has served as a

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**mentor to a generation of
mathematicians in Senegal and
around the world.**

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mathematical basis of finite
element analysis as applied to
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element analysis is a technique that is very important in modeling the response of structures to dynamic loads. Although this book assumes no previous knowledge of finite element methods, those who do

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have knowledge will still find the book to be useful. It can be utilised by aeronautical, civil, mechanical, and structural engineers as well as naval architects. This second edition includes information on the

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many developments that have taken place over the last twenty years. Existing chapters have been expanded where necessary, and three new chapters have been included that discuss the vibration of

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Professor Chen Ning Yang, an eminent contemporary physicist, was Professor at the Institute for Advanced Study, Princeton, New Jersey, from 1955 to 1966, and Albert Einstein Professor of Physics at the State University of New York at Stony

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Brook until his retirement in 1999. He has been Distinguished Professor-at-Large at the Chinese University of Hong Kong since 1986 and Professor at Tsinghua University, Beijing, since 1998. Since receiving his PhD from the University of Chicago in 1948,

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Prof Yang has made great impacts in both abstract theory and phenomenological analysis in modern physics. In 1983, he published “ Selected Papers (1945 – 1980), With Commentary ” . It has been considered by Freeman Dyson as one

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of his favorite books. The present book is a sequel to that earlier volume. It is a collection of his personally selected papers (1971 – 2012) supplemented by his insightful commentaries. Its contents reflect Professor Yang's changing interests

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after he reached age sixty. It also includes commentaries written by him in 2011 when he is 89 years old. The papers and commentaries in this unique collection comprise a remarkable personal and professional chronicle, shedding light on both the

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intellectual development of a great physicist and on the nature of scientific inquiry. Contents:Speech About the Great WallC N Yang Discusses Physics in People's Republic of ChinaA de Gaulle-Like TripCondition of Self-Duality for

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5
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Murray Gell-Mann on His 80th
Birthday Spin $1/2$ Fermions in 1D
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Theory in Physics On Reaching Age
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statistical physics. Keywords: Chen
Ning Yang; Particle Physics; Gauge
Theories; Phenomenology; Statistical
Physics Reviews: “ Prof. Yang's

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achievements certainly has a great deal to reflect upon and propound, such as attested to by his many speeches on different occasions and contributions to various publications, which make up slightly more than one-third of the book. Among the 47 articles included,

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close to a quarter are original research papers. ” International Journal of Modern Physics A

This Advanced Study Institute was held at Wellesley College, Wellesley, MA. , from 3 to 12 August 1980. It followed by four years the second

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"Capri ~,chool on Photon
Correlation Spectroscopy". During
the intervening period there had been
many new applications of dynamic
light scattering techniques to the study
of systems whose properties depend
either on collective molecular

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interactions or on the formation or activity of supramolecular structures. Consequently, emphasis at this conference was on light scattering studies of subjects such as dynamical correlations in dense polymer solutions, phase transitions in gels,

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spinodal decomposition of binary fluids, Benard instabilities in nonequilibrium fluids, the formation of micelles and phospholipid vesicles, and movements of the molecular assemblies of muscle tissue. The instructional programme also

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included tutorial lectures on two complementary spectroscopic techniques which have benefited from dramatic advances in instrumentation, these being small angle X-ray (SAXS) and small angle neutron (SANS) scattering. Strong

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cold neutron and synchrotron X-ray sources have become available, and data now can be acquired rapidly with newly developed position-sensitive detectors. Several reviews of recent applications of SAXS and SANS were also provided. The organizers of the

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ASI hoped to provide a forum for theoreticians and experimentalists to assess advances in fields which, although related, were sufficiently different that a great deal of unfamiliar information could be communicated. The ordering of the papers in this

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volume closely approximates that of the talks presented at the Advanced Study Institute.

自分のペースで本を読み、通過テストで自分の学習度を確認。着実にステップアップさせてゆける。プログラミングの基本の

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基本から解説しているので、はじめてのプログラミング学習に最適な一冊。

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the Subjects Contained in the Old and
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care helps you understand the essentials of behavior and handling, safety, breeds, vaccination schedules, and common parasites. This edition adds case studies and clinical applications in each chapter, and a

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1541-1555

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VIII equally to this first English edition. The work deals with the body cavities, digestive system and teeth, spleen, and with the respiratory and urogenital systems of the dog, cat, pig, ox, sheep, goat, and horse. Each organ system is

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described in a general and comparative chapter, which is followed by shorter special chapters for the carnivores, pig, ruminants, and horse. In agreement with the original authors, substantive changes were made in several

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instances to take into account the results of recent research and to eliminate conflicts between views commonly held by German anatomists and those outside of Europe, but foremost to profit by the advances in Nomina anatomica

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veterinaria* (NAV), a uniform international nomenclature, which came into existence while this translation was in progress. This nomenclature lists a single, usually descriptive term for homologous structures in all domestic mammals,

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and wherever possible for the same structure in man; and thus has the potential of simplifying student instruction and promoting interdisciplinary understanding. The work of the International Committee on Veterinary Anatomical

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Nomenclature in many instances included re-evaluations of existing anatomical concepts; and it was these that necessitated most of the changes in the present work. The nomenclature conforms, with very few exceptions, to the second

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presentation, consistent terminology, and complementary coverage of the relevant issues throughout the 10 chapters. An overview of existing graph drawing systems, a comprehensive bibliography, and a subject index round off the presentation. This

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Non-Associative and Non-Commutative Algebra and Operator Theory

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Proceedings of the Clay Mathematics Institute, 2003

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***Summer School, the Fields
Institute, Toronto, Canada, June
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***Robust Chaos and Its Applications
The 1990 Hayashibara Forum,
"the International Conference
on Special Functions", was held***

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*at Fujisaki Institute,
Hayashibara Biochemical
Laboratories, Inc., Okayama,
Japan for five days (August
16-20, 1990). This volume is
the proceedings for that
meeting. On January 14, 1985,*

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Heisuke Hironaka and Ken Hayashibara, the president of Chair man, Board of Trustees, Hayashibara Foundation, met and decided to have an international conference on mathematics in the summer of

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1990. This was pushed forward by Kiyosi Ito, who proposed "Special functions" as the theme of the conference. He also asked the present editors to join in the organizing committee of the Hayashibara

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Forum, 1990. On May 13, 1989 the organizing committee sent letters to major Japanese mathematical institutions asking their members to give suggestions about whom it should invite. Receiving the

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replies, the organizing committee decided the invited speakers, and sent invitation letters to them, in which it was written that "Special functions have been created and explored to describe scientific

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and mathematical phenomena. Trigonometric functions give the relation of angle to length. Riemann's zeta function was invented in order to describe the prime number distribution. Legendre's spherical functions

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and Bessel's functions were born in connection with the eigenvalue problems for partial differential equations.

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small angle X-ray and neutron scattering, X-ray and neutron reflection from interfaces, neutron spin-echo spectroscopy and quasi-elastic multiple light scattering and large scale computer

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simulations. Due to the rapid progress brought about by these techniques, one witnesses a resurgence of interest in the physicochemical properties of colloids, surfactants and

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macromolecules in solution. Although these disciplines have a long history, they are at present rapidly transforming into a new, interdisciplinary research area generally known as complex liquids or soft

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condensed matter physics: names that reflect the considerable involvement of the chemical and condensed matter physicists. This book is based on lectures given at a NATO ASI held in the summer

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of 1991 and discusses these new developments, both in theory and experiment. It constitutes the most up-to-date and comprehensive summary of the entire field.