World Link 2 Second Edition Intro

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Introduction to Human Geography - David Dorrell 2018-10

The Second Media Age - Mark Poster 2018-03-08
This book examines the implications of new communication technologies in the light of the most recent work in social and cultural theory and argues that new developments in electronic media, such as the Internet and Virtual Reality, justify the designation of a "second media age".
World Link - Nancy Douglas 2016-03-04
Now in a new edition, World Link helps adult learners communicate fluently and confidently in English. It develops language skills through use of dynamic vocabulary, essential grammar, engaging topics and fascinating images. Learners will experience the topics and language come alive through an expanded video program!
Current at the Nanoscale - Colm Durkan 2013-09-13
This second edition of the book, initially written as an introductory text dealing with how electric currents behave at the nanometer scale, begins with a general description of electric currents at the macroscale. Then by considering the physical length scales relevant to electron flow, it is observed how the behavior of currents varies as they approach the nanoscale. A quantum description of electric current is covered as well as its relevance, with particular reference to defects, grain boundaries, tunnelling and atomic contacts, followed by the effects of current flow through nanostructures, including electromigration, of particular relevance for transistor miniaturization. Next, the techniques used to probe currents and voltages at the nanoscale are considered, focusing on scanning-probe microscopy and transport measurements, before considering electronic transport through molecular and single-electron devices. The book will tie together several aspects of current and recent research on the current flow at the nanoscale. Due to the introductory nature of the book, it will not become obsolete quickly, and chapters can be added at will at later stages as new developments arise.
An Introduction To The World-system Perspective - Thomas R Shannon 2018-02-20
Methodology -- Cultural Analysis -- Summary and Conclusion -- 8 An Assessment of World-System Theory -- Strengths -- Weaknesses -- Other Directions in the Study of Global Change -- Summary and Conclusion -- Notes -- Bibliography -- About the Book and Author -- Index
For the Love of Language - Kate Burridge 2019-11-12
For the Love of Language: An Introduction to Linguistics is an engaging introduction to human language and the role of linguistics in understanding its fundamental design, acquisition and functions. Replete with case studies and examples from Australia, New Zealand and around the world, this text offers a thorough introduction to core topics, including the structure and meaning of words, the systems that organise language, strategies for learning about language, the evolution of language and the function of language as a complex social resource. The second edition includes extensive new content across the entire text, including the areas of orthography, syntax, corpus linguistics, language acquisition and multilingualism.
Each topic is accompanied by a wide array of pedagogical resources designed to consolidate student understanding, including examples and exercises. Each chapter ends with a research project, providing readers with an opportunity to build on fundamental skills and engage more thoroughly with each topic.
Automate the Boring Stuff with Python, 2nd Edition - Al Sweigart 2019-11-12

The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling classic Automate the Boring Stuff with Python, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to: • Search for text in a file or across multiple files • Create, update, move, and rename files and folders • Search the Web and download online content • Update and format data in Excel spreadsheets of any size • Split, merge, watermark, and encrypt PDFs • Send email responses and text notifications • Fill out online forms Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do the grunt work. Learn how in Automate the Boring Stuff with Python, 2nd Edition.
An Introduction to the Analysis of Algorithms - Michael Soltys 2012-07-17
A successor to the first edition, this updated and revised book is a great companion guide for students and engineers alike, specifically software engineers who design reliable code. While succinct, this edition is mathematically rigorous, covering the foundations of both computer scientists and mathematicians with interest in algorithms. Besides covering the traditional algorithms of Computer Science such as Greedy, Dynamic Programming and Divide & Conquer, this edition goes further by exploring two classes of algorithms that are often overlooked: Randomised and Online algorithms — with emphasis placed on the algorithm itself. The coverage of both fields are timely as the ubiquity of Randomised algorithms are expressed through the emergence of cryptography while Online algorithms are essential in numerous fields as diverse as operating systems and stock market predictions. While being relatively short to ensure the essentiality of content, a strong focus has been placed on self-containment, introducing the idea of pre/post-conditions and loop invariants to readers of all backgrounds. Containing programming exercises in Python, solutions will also be placed on the book's website. Contents:PreliminariesGreedy AlgorithmsDivide and ConquerDynamic ProgrammingOnline AlgorithmsRandomized AlgorithmsAppendix A: Number Theory and Group TheoryAppendix B: RelationsAppendix C: Logic Readership: Students of undergraduate courses in algorithms and programming. Keywords:Algorithms;Greedy;Dynamic Programming;Online;Randomized;Loop InvariantKey Features:The book is concise, and of a portable size that can be conveniently carried around by studentsIt emphasizes correctness of algorithms: how to prove them correct, which is of great importance to software engineersIt contains a chapter on randomized algorithms and applications to cryptography, as well as a chapter on online algorithms and applications to

caching/paging, both of which are relevant and current topicsReviews: "Summing up, the book contains very nice introductory material for beginners in the area of correct algorithm's design." Zentralblatt MATH

Introduction to Applied Linear Algebra - Stephen Boyd 2018-06-07
A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

Introduction to Nonextensive Statistical Mechanics - Constantino Tsallis 2009-03-11
Metaphors, generalizations and unifications are natural and desirable ingredients of the evolution of scientific theories and concepts. Physics, in particular, obviously walks along these paths since its very beginning. This book focuses on nonextensive statistical mechanics, a current generalization of Boltzmann-Gibbs (BG) statistical mechanics, one of the greatest monuments of contemporary physics. Conceived more than 130 years ago by Maxwell, Boltzmann and Gibbs, the BG theory exhibits uncountable – some of them impressive – successes in physics, chemistry, mathematics, and computational sciences, to name a few. Presently, more than two thousand publications, by over 1800 scientists around the world, have been dedicated to the nonextensive generalization. Remarkable applications have emerged, and its mathematical grounding is by now relatively well established. A pedagogical introduction to its concepts – nonlinear dynamics, extensivity of the nonadditive entropy, global correlations, generalization of the standard CLT's, among others – is presented in this book as well as a selection of paradigmatic applications in various sciences together with diversified experimental verifications of some of its predictions. This is the first pedagogical book on the subject, written by the proponent of the theory Presents many applications to interdisciplinary complex phenomena in virtually all sciences, ranging from physics to medicine, from economics to biology, through signal and image processing and others Offers a detailed derivation of results, illustrations and for the first time detailed presentation of Nonextensive Statistical Mechanics

Introduction To Supersymmetry (2nd Edition) - Muller-kirsten Harald J W 2010-01-21
Supersymmetry is a symmetry which combines bosons and fermions in the same multiplet of a larger group which unites the transformations of this symmetry with that of spacetime. Thus every bosonic particle must have a fermionic partner and vice versa. Since this is not what is observed, this symmetry with inherent theoretical advantages must be badly broken. It is hoped that the envisaged collider experiments at CERN will permit a first experimental test, which is expected to revive the interest in supersymmetry considerably.This revised edition of the highly successful text of 20 years ago provides an introduction to supersymmetry, and thus begins with a substantial chapter on spacetime symmetries and spinors. Following this, graded algebras are introduced, and thereafter the supersymmetric extension of the spacetime Poincaré algebra and its representations. The Wess-Zumino model, superfields, supersymmetric Lagrangians, and supersymmetric gauge theories are treated in detail in subsequent chapters. Finally the breaking of supersymmetry is addressed meticulously. All calculations are presented in detail so that the reader can follow every step.

Information Technology - Richard Fox 2013-02-08
Information Technology: An Introduction for Today's Digital World introduces undergraduate students to a wide variety of concepts they will encounter throughout their IT studies and careers. The book covers computer organization and hardware, Windows and Linux operating systems, system administration duties, scripting, computer networks, regular expressions, binary numbers, the Bash shell in Linux, DOS, managing processes and services, and computer security. It also gives students insight on IT-related careers, such as network and web administration, computer forensics, web development, and software engineering. Suitable for any introductory IT course, this classroom-tested text presents many of the topics recommended by the ACM Special Interest Group on IT Education (SIGITE). It offers a far more detailed examination of the computer than current computer literacy texts, focusing on concepts essential to all IT professionals—from operating systems and hardware to information security and computer ethics. The book highlights Windows/DOS and Linux with numerous examples of issuing commands and controlling the operating systems. It also provides details on hardware, programming, and computer networks. Ancillary Resources The book includes laboratory exercises and some of the figures from the text online. PowerPoint lecture slides, answers to exercises, and a test bank are also available for instructors.

Introduction to Psychology Charles Stangor 2014

"This book is designed to help students organize their thinking about psychology at a conceptual level. The focus on behaviour and empiricism has produced a text that is better organized, has fewer chapters, and is somewhat shorter than many of the leading books. The beginning of each section includes learning objectives; throughout the body of each section are key terms in bold followed by their definitions in italics; key takeaways, and exercises and critical thinking activities end each section"--BCcampus website.

Artificial Intelligence - Stuart Russell 2016-09-10
Artificial Intelligence: A Modern Approach offers the most comprehensive, up-to-date introduction to the theory and practice of artificial intelligence. Number one in its field, this textbook is ideal for one or two-semester, undergraduate or graduate-level courses in Artificial Intelligence.

Introduction to Computation and Programming Using Python, second edition - John V. Guttag 2016-08-12
The new edition of an introductory text that teaches students the art of computational problem solving, covering topics ranging from simple algorithms to information visualization. This book introduces students with little or no prior programming experience to the art of computational problem solving using Python and various Python libraries, including PyLab. It provides students with skills that will enable them to make productive use of computational techniques, including some of the tools and techniques of data science for using computation to model and interpret data. The book is based on an MIT course (which became the most popular course offered through MIT's OpenCourseWare) and was developed for use not only in a conventional classroom but in in a massive open online course (MOOC). This new edition has been updated for Python 3, reorganized to make it easier to use for courses that cover only a subset of the material, and offers additional material including five new chapters. Students are introduced to Python and the basics of programming in the context of such computational concepts and techniques as exhaustive enumeration, bisection search, and efficient approximation algorithms. Although it covers such traditional topics as computational complexity and simple algorithms, the book focuses on a wide range of topics not found in most introductory texts, including information visualization, simulations to model randomness, computational techniques to understand data, and statistical techniques that inform (and misinform) as well as two related but relatively advanced topics: optimization problems and dynamic programming. This edition offers expanded material on statistics and machine learning and new chapters on Frequentist and Bayesian statistics.

An Introduction to the Physics of Particle Accelerators - Mario Conte 2008-04-28
This book provides a concise and coherent introduction to the physics of particle accelerators, with attention being paid to the design of an accelerator for use as an experimental tool. In the second edition, new chapters on spin dynamics of polarized beams as well as instrumentation and measurements are included, with a discussion of frequency spectra and Schottky signals. The additional material also covers quadratic Lie groups and integration highlighting new techniques using Cayley transforms, detailed estimation of collider luminosities, and new problems.

Deep Learning- Ian Goodfellow 2016-11-10
An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online

recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

The European World 1500–1800 - Beat Kümin 2014-01-10

The European World 1500-1800 provides a concise and authoritative textbook for the centuries between the Renaissance and the French Revolution. It presents early modern Europe not as a mere transitional phase, but a dynamic period worth studying in its own right. Written by an experienced team of specialists, and derived from a perennially successful undergraduate course, it offers a student-friendly introduction to all major themes and processes of early modern history. Structured in four parts dealing with socio-economic, religious, cultural and political issues, it adopts a deliberately broad geographical perspective: Western and Central Europe receive particular attention, but dedicated chapters also explore the wider global context. For this thoroughly revised and improved second edition, the authors have added three new chapters on 'Politics and Government', 'Impact of War' and 'Revolution' Specially designed to assist learning, The European World 1500-1800 features: state-of-the-art surveys of key topics written by an international team of historians suggestions for seminar discussion and further reading extracts from primary sources and generous illustrations, including maps a glossary of key terms and concepts a chronology of major events a full index of persons, places and subjects a fully-featured companion website, enhanced for this new edition The European World 1500-1800 will be essential reading for all students embarking on the discovery of the early modern period.

World Link Intro: Workbook - Nancy Douglas 2021-06-13

World Link 4 with My World Link Online Practice and Student's eBook - James R. Morgan 2020-12-18

College Physics - Paul Peter Urone 1997-12

The World Book Encyclopedia - 2002
An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

World English Intro: Student Book - Johannsen, Kristin L. 2020-08-12

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

World Link - Susan Stempleski 2006-01
"World Link Video Course...This video program is part of the World Link textbook series, a four-level course series for young adult and adult learners of English from the beginning to intermediate level"-- (Workbook, p. iii).

World Link 1: Student Book with My World Link Online - National Geographic National Geographic 2015-11-19
Now in a new edition, World Link helps adult learners communicate fluently and confidently in English. It develops language skills through use of dynamic vocabulary, essential grammar, engaging topics and fascinating images. Learners will experience the topics and language come alive through an expanded video program!

World Link Intro My World Link Online A1 (3rd Ed) - Susan ; Douglas Stempleski 2016-03-15
No other description available.

World Link 3 Student's Book - Nancy Douglas 2020-11-15

Introduction to Sociology 2e - Heather Griffiths 2017-12-31
Introduction to Sociology 2e adheres to the scope and sequence of a typical, one-semester introductory

sociology course. It offers comprehensive coverage of core concepts, foundational scholars, and emerging theories, which are supported by a wealth of engaging learning materials. The textbook presents detailed section reviews with rich questions, discussions that help students apply their knowledge, and features that draw learners into the discipline in meaningful ways. The second edition retains the book's conceptual organization, aligning to most courses, and has been significantly updated to reflect the latest research and provide examples most relevant to today's students. In order to help instructors transition to the revised version, the 2e changes are described within the preface. The images in this textbook are grayscale. Authors include: Heather Griffiths, Nathan Keirns, Eric Strayer, Susan Cody-Rydzewski, Gail Scaramuzzo, Tommy Sadler, Sally Vyain, Jeff Bry, Faye Jones

World English Intro: Student Book - Martin Milner 2020-01-10

English Around the World - Edgar W. Schneider 2011
A lively and accessible introduction to world Englishes, setting a range of global varieties in their historical and social contexts.

Introduction to Psychoanalysis - Anthony Bateman 2002-09-10
The need for a concise, comprehensive guide to the main principles and practice of psychoanalysis and psychoanalytic psychotherapy has become pressing as the psychoanalytic movement has expanded and diversified. An introductory text suitable for a wide range of courses, this lively, widely referenced account presents the core features of contemporary psychoanalytic theory and practice in an easily assimilated, but thought-provoking manner. Illustrated throughout with clinical examples, it provides an up-to-date source of reference for a wider range of mental health professionals as well as those training in psychoanalysis, psychotherapy or counselling.

Global Politics - Maja Zehfuss 2013-08-22
The 2nd edition of Global Politics: A New Introduction continues to provide a completely original way of teaching and learning about world politics. The book engages directly with the issues in global politics that students are most interested in, helping them to understand the key questions and theories and also to develop a critical and inquiring perspective. Completely revised and updated throughout, the 2nd edition also offers additional chapters on key issues such as environmental politics, nationalism, the internet, democratization, colonialism, the financial crisis, political violence and human rights. Global Politics: Examines the most significant issues in global politics – from war, peacebuilding, terrorism, security, violence, nationalism and authority to poverty, development, postcolonialism, human rights, gender, inequality, ethnicity and what we can do to change the world Offers chapters written to a common structure which is ideal for teaching and learning and features a key question, an illustrative example, general responses and broader issues Integrates theory and practice throughout the text, by presenting theoretical ideas and concepts in conjunction with a global range of historical and contemporary case studies Drawing on theoretical perspectives from a broad range of disciplines including international relations, political theory, postcolonial studies, sociology, geography, peace studies and development this innovative textbook is essential reading for all students of global politics and international relations.

Reinforcement Learning, second edition - Richard S. Sutton 2018-11-13
The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and

offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Geographical Indications : An Introduction, 2nd edition. - World Intellectual Property Organization 2021

This publication provides an introduction to geographical indications, explaining their basic features, use and protection as an intellectual property right. Written for non-experts, it is a starting point for readers seeking to learn more about the topic.

An Introduction to Religion and Politics - Jonathan Fox 2013-05-07

An Introduction to Religion and Politics offers a comprehensive overview of the many theories of religion and politics, and provides students with an accessible but in-depth account of the most significant debates, issues and methodologies. Fox examines the ways in which religion influences politics, analyses the current key issues and provides a state of the art account of religion and politics, highlighting the diversity in state religion policies around the world. Topics covered include: Secularism and secularization Religious identity Religious worldviews, beliefs, doctrines and theologies Religious legitimacy Religious institutions and mobilization Rational and functional religion Religious fundamentalism Conflict, violence and terror This work combines theoretical analysis with data on the religion policies of 177 governments, showing that while most of the world's government support religion and many restrict it; true neutrality on the issue of religion is extremely rare. Religion is becoming an inescapable issue in politics. This work will be essential reading for all students of religion and politics, and will also be of great interest to those studying related subjects such as comparative politics, international relations and war and conflict studies.

World English Intro - Martin Milner 2014-09-12

Featuring content from National Geographic and TED, the new edition of the four-level, integrated skills World English series brings amazing stories about our planet and compelling ideas from around the world to the classroom. Riveting images, fascinating topics, and inspiring video will motivate learners to engage with ideas and each other. The second edition of World English introduces students to some of the world's most fascinating people and places and builds upon an effective competency-based approach to provide 21st century learners with the English skills needed for success.

World Link - Susan Stempleski 2010-07

World Link is National Geographic Learning's best-selling core series for young adult/adult learners of English from the false beginner to high intermediate level. The second edition has been completely updated and enhanced to reflect modern teaching methods and user feedback. Combining dynamic vocabulary with essential grammar and universal topics, World Link, Second Edition, helps learners to communicate confidently and fluently.

Drawdown - Paul Hawken 2017-04-18

• New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world "At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope." —Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming "There's been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom." —David Roberts, Vox "This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook." —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

An Introduction to Statistical Learning - Gareth James 2013-06-24

An Introduction to Statistical Learning provides an accessible overview of the field of statistical learning, an essential toolset for making sense of the vast and complex data sets that have emerged in fields ranging from biology to finance to marketing to astrophysics in the past twenty years. This book presents some of the most important modeling and prediction techniques, along with relevant applications. Topics include linear regression, classification, resampling methods, shrinkage approaches, tree-based methods, support vector machines, clustering, and more. Color graphics and real-world examples are used to illustrate the methods presented. Since the goal of this textbook is to facilitate the use of these statistical learning techniques by practitioners in science, industry, and other fields, each chapter contains a tutorial on implementing the analyses and methods presented in R, an extremely popular open source statistical software platform. Two of the authors co-wrote The Elements of Statistical Learning (Hastie, Tibshirani and Friedman, 2nd edition 2009), a popular reference book for statistics and machine learning researchers. An Introduction to Statistical Learning covers many of the same topics, but at a level accessible to a much broader audience. This book is targeted at statisticians and non-statisticians alike who wish to use cutting-edge statistical learning techniques to analyze their data. The text assumes only a previous course in linear regression and no knowledge of matrix algebra.

One Hundred Years of Solitude - Gabriel Garcia Marquez 2003-06-24

One of the 20th century's enduring works, One Hundred Years of Solitude is a widely beloved and acclaimed novel known throughout the world, and the ultimate achievement in a Nobel Prize–winning career. The novel tells the story of the rise and fall of the mythical town of Macondo through the history of the Buendía family. It is a rich and brilliant chronicle of life and death, and the tragicomedy of humankind. In the noble, ridiculous, beautiful, and tawdry story of the Buendía family, one sees all of humanity, just as in the history, myths, growth, and decay of Macondo, one sees all of Latin America. Love and lust, war and revolution, riches and poverty, youth and senility -- the variety of life, the endlessness of death, the search for peace and truth -- these universal themes dominate the novel. Whether he is describing an affair of passion or the voracity of capitalism and the corruption of government, Gabriel García Márquez always writes with the simplicity, ease, and purity that are the mark of a master. Alternately reverential and comical, One Hundred Years of Solitude weaves the political, personal, and spiritual to bring a new consciousness to storytelling. Translated into dozens of languages, this stunning work is no less than an accounting of the history of the human race.