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The Obesity Paradox
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Codes, Curves, and Signals
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Urusei Yatsura, Vol. 5

Soap opera. Godai has his hands full with two women. Then there's a drunken kiss from a third.

Unemployment and Inflation

Statistics need not be complicated. This new edition of Statistics in Kinesiology is proof! It presents material in a way that is both easy to read and easy to comprehend. The book features a logical organization, simplified formula notation, and several new sections on the latest statistical techniques. The second edition of Statistics in Kinesiology examines many statistical techniques commonly used in physical education, exercise science, and leisure studies and recreation.

Game, Set, Match

Follows the tenants of Japan's nuttiest apartment house where Kyoko, the manager, Yusaku, the college student, Mrs. Ichinose, the drunken gossip, Akemi, the boozy bar hostess, and Mr. Yostuya, the mooching peeper, reside.

Eagle: The Making Of An Asian-American President, Vol. 4

Yusaku Godai didn't get accepted into college on the first try, so he's studying to retake the entrance exams. But living in a dilapidated building full of eccentric and noisy tenants is making it hard for him to achieve his goals. Now that a beautiful woman has moved in to become the new resident manager, Godai is driven to distraction! -- VIZ Media

Empty Nest

A year has passed since Kyoko Otonashi became the resident manager of Maison Ikkoku. Yusaku Godai, now a college student, gathers his courage and asks Kyoko out on a date! But the meddling tenants have other ideas about how the two will spend their evening -- VIZ Media

Books in Print, 2004-2005

Children's Books in Print, 2007

In this ninth graphic novel from the creator of the popular RANMA 1/2 comes the story of a boy, a girl, and the drunks who live to interfere, where, like anywhere, domestic disputes can be the most dangerous of all.

Welcome Home

Upon its US release in the mid 1990s, Ghost in the Shell, directed by Mamoru Oshii, quickly became one of the most popular Japanese animated films in the country. Despite this, Oshii is known as a maverick within anime: a self-proclaimed 'stray dog'. This is the first book to take an in-depth look at his major films, from Urusei Yatsura to Avalon.

Hounds of War

Geomodeling applies mathematical methods to the unified modeling of the topology, geometry, and physical properties of geological objects. The methodology (gOcad, computer assisted design of geological data) is general, but

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in this book the author presents a new interpolation method for modeling natural objects that allows application of a wide range of complex data. The audience for the book will be graduate students and practitioners in the earth and environmental sciences.

The Dragon and the Dazzle

Formed by a small group of university students in the early 1980s, Studio Gainax is now one of the most adventurous and widely esteemed anime companies on the scene. And it is fascinating for its unique approach to animation. Formal experimentation, genre-straddling, self-reflexivity, unpredictable plot twists, a gourmet palate for stylishness, proverbially controversial endings, and a singularly iconoclastic worldview are some of the hallmarks. This documentation of the studio's achievements provides a critical overview of both the company and its films: in-depth examinations of particular titles that best represent the company's overall work, including television series such as Nadia: The Secret of Blue Water and Neon Genesis Evangelion, and feature films such as Royal Space Force: The Wings of Honneamise and Gunbuster vs. Diebuster. Each chapter highlights the contribution made by a specific production to the company's progress.

Maison Ikkoku

Advanced textbook in computational geometry; algorithmic approach.

Geomodeling

Lists prices for more than 75,000 publishers from 1961 to the present.

Ranma 1/2

Robert Lustig changed the national conversation about fat. Now, a pioneer in "obesity paradox" research delivers a message that everyone who struggles to shed so-called excess weight will want to hear. After research uncovered that overweight and even moderately obese people with certain chronic diseases often live longer and fare better than their normal weight counterparts, Carl Lavie, MD, realized that being moderately fit is more important for good health than having a low body mass index. Sharing the science behind these recent findings, The Obesity Paradox shows readers how to achieve what's really important: maximum health—not minimum weight.

Bond and Money Markets

The Bond and Money Markets is an invaluable reference to all aspects of fixed income markets and instruments. It is highly regarded as an introduction and an advanced text for professionals and graduate students. Features comprehensive coverage of: * Government and Corporate bonds, Eurobonds, callable bonds, convertibles * Asset-backed bonds including mortgages and CDOs * Derivative instruments including futures, swaps, options, structured products * Interest-rate risk, duration analysis, convexity, and the convexity bias * The money markets, repo markets, basis trading, and asset/liability management * Term structure models, estimating and interpreting the yield curve * Portfolio management and strategies, total return framework, constructing bond indices * A stand alone reference book on interest rate swaps, the money markets, financial market mathematics, interest-rate futures and technical analysis * Includes introductory coverage of very specialised topics (for which one previously required several texts) such as VaR, Asset & liability management and credit derivatives * Combines accessible style with advanced level topics

Dogged Pursuit

Maison Ikkoku, Vol. 11 (1st Edition)

In many cases, new designers of electronic circuits blindly search for ways to improve the design itself using a brute-force, hit-and-miss approach. The intention of this book is to avoid this pitfall by teaching readers what not to do with SPICE. This is accomplished by keying each example in this text to those presented in Sedra and Smith's Microelectronic Circuits 3/E, where a complete hand analysis is provided.

Black Jack

While Godai searches for a way to propose to Kyoko, his rival Mitaka courts Kyoko ever more aggressively. But shy Asuna hasn't given up trying to win Mitaka for herself. Then Godai's old girlfriend shows up. For whom do the wedding bells toll?

Understanding Molecular Simulation

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Zaftig is a Yiddish word meaning ripe or luscious, and is commonly applied to curvaceous women. This book celebrates these women principally through its many reproductions of paintings, and through quotations from those who argue for the attractiveness of zaftig women. The arguments for feminine substance are arranged the matically, and include an attack on the cult of thinness, a defense of zaftig as a natural state, an exploration of eras such as the Victorian age, in which abundance was preferred, and an examination of subcultures in which heavy women rule, as on the opera stage.

International Legal Research in a Nutshell, 3d

"Now they've gone and done it! After chancing upon the lovely Kyoko and the rakish Coach Mitaka in an oh-so-compromising situation, bumbling gadabout Godai's little world is sent twirling off its axis-- again!"--Page [4] cover.

Mathematics of Public Key Cryptography

Codes, Curves, and Signals: Common Threads in Communications is a collection of seventeen contributions from leading researchers in communications. The book provides a representative cross-section of cutting edge contemporary research in the fields of algebraic curves and the associated decoding algorithms, the use of signal processing techniques in coding theory, and the application of information-theoretic methods in communications and signal processing. The book is organized into three parts: Curves and Codes, Codes and Signals, and Signals and Information. Codes, Curves, and Signals: Common Threads in Communications is a tribute to the broad and profound influence of Richard E. Blahut on the fields of algebraic coding, information theory, and digital signal processing. All the contributors have individually and collectively dedicated their work to R. E. Blahut. Codes, Curves, and Signals: Common Threads in Communications is an excellent reference for researchers and professionals.

Maison Ikkoku Collector's Edition, Vol. 1

Understanding Molecular Simulation: From Algorithms to Applications explains the physics behind the "recipes" of molecular simulation for materials science. Computer simulators are continuously confronted with questions concerning the choice of a particular technique for a given application. A wide variety of tools exist, so the choice of technique requires a good understanding of the basic principles. More importantly, such understanding may greatly improve the efficiency of a simulation program. The implementation of simulation methods is illustrated in pseudocodes and their practical use in the case studies used in the text. Since the first edition only five years ago, the simulation world has changed significantly -- current techniques have matured and new ones have appeared. This new edition deals with these new developments; in particular, there are sections on: · Transition path sampling and diffusive barrier crossing to simulating rare events · Dissipative particle dynamic as a course-grained simulation technique · Novel schemes to compute the long-ranged forces · Hamiltonian and non-Hamiltonian dynamics in the context constant-temperature and constant-pressure molecular dynamics simulations · Multiple-time step algorithms as an alternative for constraints · Defects in solids · The pruned-enriched Rosenbluth sampling, recoil-growth, and concerted rotations for complex molecules · Parallel tempering for glassy Hamiltonians Examples are included that highlight current applications and the codes of case studies are available on the World Wide Web. Several new examples have been added since the first edition to illustrate recent applications. Questions are included in this new edition. No prior knowledge of computer simulation is assumed.

Understanding Manga and Anime

"This Nutshell provides a basic introduction to international and foreign legal research for the non-specialist. It offers guidance through the unfamiliar pathways of research using international and non-US legal materials and demystifies the world of treaties and international case law. Since it's aimed at the non-specialist, it provides straight-forward background information on the United Nations and the European Union and includes guidance using the documents and legal materials of these institutions. There are extensive links to the rich world of Web resources, but it also describes print research tools that remain important in this field. It also sets out a road map for approaching a research problem involving international, foreign and comparative law. Finally, there is information on keeping current on new information and resources as well as tips for how to do handle source collection and cite-checking an international law journal article." -- Provided by publisher

Maison Ikkoku Collector's Edition, Vol. 2

YA. Graphic novel. Continuing saga about the frustrating romance between Godai and Kyoko.

Statistics in Kinesiology

Originally published in 1979, this reader presents an industrialist view of the labour market and economics as they stood at the time in the United States. The essays collated aim to answer macroeconomic questions on this topic as well as exploring issues related closely to employment and inflation. This title will be of interest to students of business and economics.

Pulp

Maison Ikkoku, Vol. 4 (1st Edition)

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Home Sweet Home

Follows the tenants of Japan's nuttiest apartment house where Kyoko, the manager, Yusaku, the college student, Mrs. Ichinose, the drunken gossip, Akemi, the boozy bar hostess, and Mr. Yostuya, the mooching peeper, reside.

Inside the Financial Futures Markets

Marco Pellitteri examines the growing influence of Japanese pop culture in European contexts in this comprehensive study of manga, anime, and video games. Looking at the period from 1975 to today, Pellitteri discusses Super Mario, Pok é mon, kawaii, Sonic, robots and cyborgs, Astro Boy, and Gundam, among other examples of these popular forms. Pellitteri divides this period into two eras ("the dragon" and "the dazzle") to better understand this cultural phenomenon and means by which it achieved worldwide distribution.

Forthcoming Books

Maison Ikkoku, Vol. 9 (1st Edition)

2008 Comic Book Checklist & Price Guide

In this ninth graphic novel from the creator of the popular RANMA 1/2 comes the story of a boy, a girl, and the drunks who live to interfere, where, like anywhere, domestic disputes can be the most dangerous of all.

The Obesity Paradox

This advanced graduate textbook gives an authoritative and insightful description of the major ideas and techniques of public key cryptography.

Algebraic Space Curves

Coach Mitaka has gone into seclusion to cure himself of his fear of dogs, promising he'll return as a new man. Will he return in time to win Kyoko's heart?

Maison Ikkoku, Vol. 3

Algorithmic Geometry

In the first real test of the campaign, Yamaoka positions himself for success, making a dramatic case to the nation from the steps of the Capitol -- but his rival's pulpit is already in the White House!

The Art of Studio Gainax

Godai and Mitaka overhear a debate about the Manager's marriage prospects, Asuna takes up tennis lessons; a strip club hostess has Godai watching her two kids and she barely makes it home in time for his exam, and Godai finally has it out with a drunken Mitaka.

Codes, Curves, and Signals

Teens love it. Parents hate it. Librarians are confused by it; and patrons are demanding it. Libraries have begun purchasing both manga and anime, particularly for their teen collections. But the sheer number of titles available can be overwhelming, not to mention the diversity and quirky cultural conventions. In order to build a collection, it is important to understand the media and its cultural nuances. Many librarians have been left adrift, struggling to understand this unique medium while trying to meet patron demands as well as protests. This book gives the novice background information necessary to feel confident in selecting, working with, and advocating for manga and anime collections; and it offers more experienced librarians some fresh insights and ideas for

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programming and collections. In 2003 the manga (Japanese comics) market was the fastest growing area of pop culture, with 75-100% growth to an estimated market size of \$100 million retail. The growth has continued with a 40-50% sales increase in bookstores in recent years. Teens especially love this highly visual, emotionally charged and action-packed media imported from Japan, and its sister media, anime (Japanese animation); and libraries have begun purchasing both. Chock full of checklists and sidebars highlighting key points, this book includes: a brief history of anime and manga in Japan and in the West; a guide to visual styles and cues; a discussion of common themes and genres unique to manga and anime; their intended audiences; cultural differences in format and content; multicultural trends that manga and anime readers embrace and represent; and programming and event ideas. It also includes genre breakdowns and annotated lists of recommended titles, with a focus on the best titles in print and readily available, particularly those appropriate to preteen and teen readers. Classic and benchmark titles are also mentioned as appropriate. A glossary and a list of frequently asked questions complete the volume.

Stray Dog of Anime

Chronicles the adventures of Ranma, a martial arts student cursed to turn into a girl every time he is splashed with cold water.

Zaftig

A strange rumor ripples through the quiet town of Tomobiki—Lum is participating in an arranged marriage event! As Lum cheerfully gets dolled up for this intergalactic gala, Ataru pretends to be indifferent to the news. Upset that Lum might find the husband of her dreams, though, Ataru contemplates following her into outer space to check out the competition! -- VIZ Media

Spice

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