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Parasyte Parasyte 1 Parasyte No Need for Tenchi!: Ayeka's heart Dinosaur Hour EPR in the 21st Century A.I. Love You Volume 1 Mega Man Mastermix Volume 1 Yokohama Kaidashi Kikou: Deluxe Edition 1 Dai Dark Vol. 1 Statistical Methods for Quality Improvement Alien Nine Evolutionary Approach to Machine Learning and Deep Neural Networks Community-Based Integrated Care and the Inclusive Society Neo Parasyte f Fireworks, Should We See It from the Side or the Bottom? (light novel) Linear Time Varying Systems and Sampled-data Systems Mega Man Gigamix Branched Chain Amino Acids in Clinical Nutrition Volume Conjecture for Knots Poly(Ethylene Glycol) Chemistry MPD-Psycho Lithium-Ion Batteries Parasyte Full Color Collection 1 Kafka on the Shore Cyclodextrins and Their Complexes Elliptic Quantum Groups Advances in Power Boilers Calcium and Cell Function UZUMAKI, Vol. 1 (2ND EDITION) Japan and Singapore in the World Economy Keep Your Hands Off Eizouken! Volume 1 High Pressure Bioscience Pandora Practical Applications of Evolutionary Computation to Financial Engineering The Men Who Created Gundam Tribology and Fundamentals of Abrasive Machining Processes Mega Man Mastermix Volume 2 Cross Game Ultra-Clean Technology Handbook

Elliptic Quantum Groups Aug 10 2020 This is the first book on elliptic quantum groups, i.e., quantum groups associated to elliptic solutions of the Yang-Baxter equation. Based on research by the author and his collaborators, the book presents a comprehensive survey on the subject including a brief history of formulations and applications, a detailed formulation of the elliptic quantum group in the Drinfeld realization, explicit construction of both finite and infinite-dimensional representations, and a construction of the vertex operators as intertwining operators of these representations. The vertex operators are important objects in representation theory of quantum groups. In this book, they are used to derive the elliptic q -KZ equations and their elliptic hypergeometric integral solutions. In particular, the so-called elliptic weight functions appear in such solutions. The author's recent study showed that these elliptic weight functions are identified with

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Okounkov's elliptic stable envelopes for certain equivariant elliptic cohomology and play an important role to construct geometric representations of elliptic quantum groups. Okounkov's geometric approach to quantum integrable systems is a rapidly growing topic in mathematical physics related to the Bethe ansatz, the Alday-Gaiotto-Tachikawa correspondence between 4D SUSY gauge theories and the CFT's, and the Nekrasov-Shatashvili correspondences between quantum integrable systems and quantum cohomology. To invite the reader to such topics is one of the aims of this book.

Dai Dark Vol. 1 Jan 27 2022 Zaha Sanko's body has great and terrible powers--they say that possessing his bones will grant you any wish, even the desire to become ruler of the universe. But Sanko is still a teenage dude with his own life, and he isn't about to let every monstrous lowlife in the galaxy rip him limb from limb. He and his skeletal buddy Avakian will use their

dark powers to fend off any murder attempts while they search space for whomever put this curse on Sanko's bones...because killing them might end the madness. (And then Sanko can celebrate with his favorite spaghetti.) Don't miss this hilariously twisted and gruesome new series from the unique mind of Q Hayashida, creator of the manga and Netflix anime Dorohedoro!

Mega Man Gigamix May 19 2021 The little blue robot continues to battle evil wherever it lurks, as he fights such enemies as Dr. Wily's Robot Masters, the mysterious Break Man, and the powerful Stardroids.

Practical Applications of Evolutionary Computation to Financial Engineering Dec 02 2019 "Practical Applications of Evolutionary Computation to Financial Engineering" presents the state of the art techniques in Financial Engineering using recent results in Machine Learning and Evolutionary Computation. This book bridges the gap between academics in computer science and traders and explains the

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basic ideas of the proposed systems and the financial problems in ways that can be understood by readers without previous knowledge on either of the fields. To cement the ideas discussed in the book, software packages are offered that implement the systems described within. The book is structured so that each chapter can be read independently from the others. Chapters 1 and 2 describe evolutionary computation. The third chapter is an introduction to financial engineering problems for readers who are unfamiliar with this area. The following chapters each deal, in turn, with a different problem in the financial engineering field describing each problem in detail and focusing on solutions based on evolutionary computation. Finally, the two appendixes describe software packages that implement the solutions discussed in this book, including installation manuals and parameter explanations.

High Pressure Bioscience Feb 02 2020 This

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volume covers both the basic concepts and theory of bio-macromolecules under pressure and the various frontiers in high-pressure bioscience and biotechnology. A century has passed since Bridgman discovered the irreversible coagulation of egg white by applying pressure at 700 atmospheres in 1914. Today we are able to monitor pressure-dependent changes in protein structure as a reversible process even at atomic scale with modern spectroscopic techniques. We can study the fluctuating reality of protein structures as designed by nature, which is the basis for all dynamism of life on earth. We are currently facing a new era of high-pressure bioscience, in which pressure is no longer an “odd” or “foreign” variable to life, but rather an integrated part of it. Pressure is used as a crucial variable for disclosing the secrets of nature and as a powerful new tool for enhancing certain reactions in bio-macromolecules and even in living cells for our practical and industrial needs. A dramatic advancement of

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high-pressure bioscience both in the basic and the applied sciences is thus anticipated in near future, for which sharing the current advanced knowledge on structure and dynamics of bio-macromolecules under pressure among researchers in both fields is crucial. This book serves as a valuable resource not only for those working directly in a pressure-related field, but also for those working in many other fields of the biosciences. Particularly, the basic part of it is intended to serve as a classical text book on high-pressure bioscience to a wide audience including students and researchers in both basic and applied fields in years to come. Readers can focus on topics of immediate interest first, but may wish to go over other chapters if interest arises in a later occasion.

Cyclodextrins and Their Complexes Sep 10 2020 Offering comprehensive and up-to-date know-how in one compact book, an experienced editor and top authors cover every aspect of these important molecules from molecular recognition

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to cyclodextrins as enzyme models. Chapters include reactivity and chemistry, chromatography, X-ray, NMR plus other physicochemical methods, as well as model calculations, rotaxane and catenane structures, and applications in the pharmaceutical industry. The book also discusses other applications such as in the cosmetics, toiletries, textile and wrapping industries, agrochemistry, electrochemical sensors, and devices. A must for everyone working with these substances.

Poly(Ethylene Glycol) Chemistry Feb 13 2021

The idea for this book came from discussions among participants in a symposium on biotechnical applications at the "Pacifichem 89" meeting in Honolulu. It was the majority opinion of this group that a volume dedicated to biotechnical and biomedical applications of PEG chemistry would enhance research and development in this area. Though the book was conceived at the Honolulu meeting, it is not a proceedings of this symposium. Several groups

who did not participate in this meeting are represented in the book, and the book incorporates much work done after the meeting. The book does not include contributions in all related areas to which PEG chemistry has been applied. Several invited researchers declined to participate, and there is not enough space in this single volume to properly cover all submissions. Chapter I-an overview of the topic-discusses in brief applications not given detailed coverage in specifically devoted chapters. The following topics are covered: introduction to and fundamental properties of PEG and derivatives in Chapters 1-3; separations using aqueous polymer two-phase partitioning in Chapters 4-6; PEG-proteins as catalysts in biotechnical applications in Chapters 7 and 8; biomedical applications of PEG-proteins in Chapters 9-13; PEG modified surfaces for a variety of biomedical and biotechnical applications in Chapters 14-20; and synthesis of new PEG derivatives in Chapters 21 and 22.

Parasyte 1 Oct 04 2022 SILENT INVASION They arrive in silence and darkness. They descend from the skies. They have a hunger for human flesh. They are everywhere. They are parasites, alien creatures who must invade—and take control of—a human host to survive. And once they have infected their victims, they can assume any deadly form they choose: monsters with giant teeth, winged demons, creatures with blades for hands. But most have chosen to conceal their lethal purpose behind ordinary human faces. So no one knows their secret—except an ordinary high school student. Shin is battling for control of his own body against an alien parasite, but can he find a way to warn humanity of the horrors to come?

Parasyte Full Color Collection 1 Nov 12 2020 The sci-fi horror manga classic returns, in a fully-colored, premium-quality hardcover for the first time! If you've never read the story of Shinichi and the polite and murderous alien infesting his right arm--or even if you already

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own the series--there's never been a better way to collect it. Presented in eight volumes containing about 300 pages of manga each. They arrive in silence, out of dark skies. They infest human hosts and consume them. And they are everywhere. They are Parasites: alien creatures who must invade and take control of human hosts to survive. Once they have infected their victims, they can twist their hosts's bodies into any abominable shapes they choose: craniums splitting to reveal mouths of sharp teeth, batlike wings erupting from backs, blades tearing through soft hands. But most have chosen to conceal their lethal purposes behind ordinary human faces. No one knows their secret, except an ordinary high school student. Shinichi managed to stop the infestation of his body by an alien parasite, but can he find a way to warn humanity of the horrors to come? For more than 30 years, new generations of readers have been riveted to this unlikely buddy story that unfolds amid a world of monstrosities that never stay

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hidden for long. Since its first release, in 1988, Parasyte has inspired live-action films, spinoffs, and, in 2015, a global hit anime series. The Full Color Collection presents Hitoshi Iwaaki's original manga in hardcover for the first time, with each page carefully colorized and a revised translation for 2022. There's never been a better time to stay up late and get your hand on Parasyte!

Mega Man Mastermix Volume 2 Aug 29 2019
The Blue Bomber returns to comics through the classic stories of Japanese artist Hitoshi Ariga - available for the first time in color! Rock, Doctor Light and a reformed Doctor Wily travel into space to investigate an asteroid of alien origin! Along the journey, they find themselves attacked by not only eight new Robot Masters, but the mysterious Break Man as well! It's an adventure of all-out automaton action in outer space!

No Need for Tenchi!: Ayeka's heart Aug 02 2022
A collection of stories about high school student Tenchi, space pirate Ryoko, Princess

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Ayeka and her sister Sasami, the scientist Washu, and Sasami's friend Ryohki.

[Alien Nine](#) Nov 24 2021
Yuri's friends are very different now from when they first joined the Alien Party...and they're not about to let Yuri see the things that they've seen. How can three sixth graders possibly stand up to a daily threat of alien invasion?

UZUMAKI, Vol. 1 (2ND EDITION) May 07 2020
Shuichi Saito, the withdrawn boyfriend of teenager Kirie Goshima, believes that his town is haunted by the uzumaki, a spiral, hypnotic secret shape of the world that manifests itself in various ways and causes madness among the inhabitants.

Yokohama Kaidashi Kikou: Deluxe Edition 1 Feb 25 2022
Don't miss this moving, critically acclaimed classic manga (which inspired the anime) about an android running a coffee shop in a slowly dying Japan--published in English for the first time in oversized omnibus editions! In a future Japan, long after an environmental

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catastrophe, Alpha the android runs a small café in a seaside town. As she wonders if her absent owner will ever return, she stands witness to the twilight of humanity with coffee, a slice of watermelon, and the sound of her moon guitar. Alpha and her fellow residents enjoy the melancholy beauty of life, even as the end approaches. Savor chapters 1-24 of this beloved manga classic in English for the first time, in this deluxe five-volume set.

MPD-Psycho Jan 15 2021 *MPD-Psycho*, the most-requested manga series in recently memory, has found a fitting home at Dark Horse Manga, where it will be presented uncut and uncensored in all of its controversial and unflinchingly grotesque glory! If Takashi Miike's *MPD-Psychotelevision* series still has you confused and reeling, the original manga series that inspired the show is sure to take you on a longer, darker journey into madness. Enjoy the *MPD-Psychoseries* for all of its absurd twists, sci-fi touches, and inventive torture scenes, but

you'll also be mesmerized by the plethora of odd conspiracies and case files found in Otsuka and Tajima's uncontrollable, urban horrorshow. In *MPD-Psycho* Volume One, police detective Kobayashi Yousuke's life is changed forever after a serial killer notices something "special" about him. That same killer mutilates Kobayashi's wife and kick-starts a "multiple personality battle" within Kobayashi that pushes him into a complex tempest of interconnected deviants and evil forces. Earning praise for its consistently shocking plotlines and Tajima's clean, arresting art style, *MPD-Psycho* is the manga event of the decade!

Calcium and Cell Function Jun 07 2020 *Calcium and Cell Function*, Volume III covers the many aspects of research on calcium, dealing with its biochemistry, biology, and pharmacology in animals as well as in plants. The book discusses a novel cellular signaling system based on the integration of phospholipid and calcium metabolism; the transport of calcium by

sarcoplasmic reticulum; and the energetics and chemistry for interactions between calmodulin and calmodulin-binding proteins. The text also describes the specificity of trifluoperazine and related phenothiazines for calcium-binding proteins; the structure, function, and regulation of phosphorylase kinase; and the regulation of glycogen synthase by multiple protein kinases. The role of calmodulin in synaptic function and neurosecretion; the stimulation of the synthesis of neurotransmitters by calmodulin-dependent phosphorylation; as well as the role of calcium in axoplasmic transport in nerve are also considered. The book further tackles calcium control of the intestinal microvillus cytoskeleton; the possible role of calmodulin in the regulation of insulin release and protein phosphorylation by calcium and cyclic AMP; and the role of calcium in mediating cellular functions important for growth and development in higher plants. The text also looks into the localization of calmodulin in tissue culture cells; and the characterization

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and regulation of calcium-dependent neutral protease. Zoologists, cell biologists, biochemists, and pharmacologists will find the book invaluable.

Cross Game Jul 29 2019 Cross Game is a moving drama that is heartfelt and true, yet in the brilliant hands of manga artist Mitsuru Adachi, delightfully flows with a light and amusing touch. The series centers around a boy named Ko, the family of four sisters who live down the street and the game of baseball. This poignant coming-of-age story will change your perception of what shonen manga can be. -- VIZ Media

Mega Man Mastermix Volume 1 Mar 29 2022 The Blue Bomber returns to comics through the classic stories of Japanese artist Hitoshi Ariga - available for the first time in color! In a world where humans and robots live and work together, powerful robots have suddenly turned against their programming and set their sights on causing chaos and destruction! Only one

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heroic robot stands in their path - Mega Man, the greatest creation of Dr. Light!
Advances in Power Boilers Jul 09 2020 *Advances in Power Boilers* is the second volume in the JSME Series on Thermal and Nuclear Power Generation. The volume provides the fundamentals of thermal power generation by firstly analysing different fuel options for thermal power generation and then also by tracing the development process of power boilers in about 300 years. The design principles and methodologies as well as the construction, operation and control of power boilers are explained in detail together with practical data making this a valuable guide for post-graduate students, researchers, engineers and regulators developing knowledge and skill of thermal power generation systems. Combining their wealth of experience and knowledge, the author team presents recent advanced technologies to the reader to enable them to further research and development in various systems, notably

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combined cycles, USC and A-USC, as well as PFBC and IGCC. The most recent best practices for material development for advanced power system as well as future scope of this important field of technology are clearly presented, and environment, maintenance, regulations and standards are considered throughout. The inclusion of photographs and drawings make this a unique reference for all those working and researching in the thermal engineering fields. The book is directed to professional engineers, researchers and post-graduate students of thermal engineering in industrial and academic field, as well as plant operators and regulators. Develops a deeper understanding of the design, construction, operation and control of power boilers, being a key component of thermal power generation system Written by experts from the leaders and pioneers in thermal engineering of the Japan Society of Mechanical Engineers and draws upon their combined wealth of knowledge and experience Includes photographs and

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drawings of real examples and case studies from Japan and other key regions in the world to provide a deeper learning opportunity
[Pandora](#) Jan 03 2020 The most amazing archaeological discovery of our time-- a sarcophagus from an ancient civilization that predates the Egyptian Pyramids by more than fifty thousand years--is being broadcast as a live public exhibit on national TV. But in their haste to reveal a glimpse of what could be the origin of mankind, the scholars of the OBARI Foundation instead unleash an ancient plague upon the modern world. This is the age-old story of the curious--and of those who must race to close the door on what should never have been opened . . . This is PANDORA, the End of Days... -----
PANDORA End of Days manga-comic Graphic Novel contains over 200+ pages of beautiful shaded illustrations by Jin Song Kim who brings Peter J. Ang's story to life with a combination of western comic book and Japanese Manga art styles together! For more info on the series:

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[Pandora-eod.com](#)
[Facebook.com/Realinterfacestudios](#) Paranormal / Survival Horror / Plague / Zombie Apocalypse
Tribology and Fundamentals of Abrasive Machining Processes Sep 30 2019 This new edition draws upon the fundamentals of abrasive machining processes and the science of tribology to understand, predict, and improve abrasive machining processes. Each of the main elements of the abrasive machining system is looked at alongside the tribological factors that control the efficiency and quality of the processes described. The new edition has been updated to include a variety of industrial applications. Grinding and conditioning of grinding tools are dealt with in particular detail, and solutions are proposed for many of the most commonly experienced industrial problems, such as poor accuracy, poor surface quality, rapid tool wear, vibrations, workpiece burn, and high process costs. The entire book has been rewritten and restructured, with ten completely

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new chapters. Other new features include: Extensive explanations of the main abrasive machining processes such as grinding (including reciprocating and creep-feed grinding, high-speed high-efficiency deep grinding, external and internal cylindrical grinding, and centerless grinding), honing, superfinishing, lapping, polishing, and finishing Discussions of the new classes of abrasives, abrasive tools, and bonding materials New case studies and troubleshooting on the most common grinding practices New coverage on grinding tool conditioning, mechanical dressing, and nonmechanical dressing processes Detailed explanations of the effects of process input parameters (such as cutting parameters, workpiece material and geometry, and abrasive tools) on process characteristics, workpiece quality, tool wear, and process parameters (such as cutting forces and temperature as well as achievable material removal rate) Updated topics regarding process fluids for abrasive machining and fluid delivery

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Fireworks, Should We See It from the Side or the Bottom? (light novel) Jul 21 2021 Does a firework look different depending on the angle it's viewed from? Norimichi lives in a quiet seaside town. On the day of the big summer fireworks display, he agrees to visit the town lighthouse with his childhood friends so they can see the fireworks "from the side." That evening, however, Norimichi receives a sudden invitation to "elope" with Nazuna, the girl from class he has a secret crush on. The pair's plan fails when Nazuna's mother shows up and drags her daughter away. Hoping to get Nazuna back, Noromichi makes a wish: If only he could get one more try... A miraculous story of young love awaits at the end of a single day repeated.

Kafka on the Shore Oct 12 2020 Kafka Tamura runs away from home at fifteen, under the shadow of his father's dark prophesy. The aging Nakata, tracker of lost cats, who never recovered from a bizarre childhood affliction, finds his pleasantly simplified life suddenly

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turned upside down. As their parallel odysseys unravel, cats converse with people; fish tumble from the sky; a ghost-like pimp deploys a Hegel-spouting girl of the night; a forest harbours soldiers apparently un-aged since World War II. There is a savage killing, but the identity of both victim and killer is a riddle - one of many which combine to create an elegant and dreamlike masterpiece. 'Wonderful... Magical and outlandish' Daily Mail 'Hypnotic, spellbinding' The Times 'Cool, fluent and addictive' Daily Telegraph

Linear Time Varying Systems and Sampled-data Systems Jun 19 2021 This monograph considers linear optimal regulators, differential games and develops the theory for time-varying systems and jump systems.

Statistical Methods for Quality Improvement Dec 26 2021 This text is highly recommended for managers and serious students of quality. Major US companies issue this reference and training manual to all managers during their quality

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training. This volume is also very valuable as a stand-alone reference on using statistics with a business and quality perspective.

Lithium-Ion Batteries Dec 14 2020 Here in a single source is an up-to-date description of the technology associated with the Li-Ion battery industry. It will be useful as a text for researchers interested in energy conversion for the direct conversion of chemical energy into electrical energy.

Parasyte Nov 05 2022 An ordinary high school student is invaded by an alien being, and becomes a monster-- but one with a human face and conscience.

Dinosaur Hour Jul 01 2022 R to L (Japanese Style) Journey back in time to an age when dinosaurs ruled the earth, fierce and...funny! In this world, dinosaurs are regular dudes who may rip each other to shreds but still have social foibles like the rest of us. In each episode, Dinosaur Hour introduces an exciting dinosaur species through a brief educational tidbit...then

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reveals its gag comedy potential! With antics like these, it's no wonder these guys went extinct! Journey back in time to an age when dinosaurs ruled the earth, fierce and...funny! In this world, dinosaurs are regular dudes who may rip each other to shreds but still have social foibles like the rest of us. In each episode, Dinosaur Hour introduces an exciting dinosaur species through a brief educational tidbit...then reveals its gag comedy potential! With antics like these, it's no wonder these guys went extinct!

Volume Conjecture for Knots Mar 17 2021

The volume conjecture states that a certain limit of the colored Jones polynomial of a knot in the three-dimensional sphere would give the volume of the knot complement. Here the colored Jones polynomial is a generalization of the celebrated Jones polynomial and is defined by using a so-called R-matrix that is associated with the N-dimensional representation of the Lie algebra $sl(2;C)$. The volume conjecture was first stated

by R. Kashaev in terms of his own invariant defined by using the quantum dilogarithm. Later H. Murakami and J. Murakami proved that Kashaev's invariant is nothing but the N-dimensional colored Jones polynomial evaluated at the Nth root of unity. Then the volume conjecture turns out to be a conjecture that relates an algebraic object, the colored Jones polynomial, with a geometric object, the volume. In this book we start with the definition of the colored Jones polynomial by using braid presentations of knots. Then we state the volume conjecture and give a very elementary proof of the conjecture for the figure-eight knot following T. Ekhholm. We then give a rough idea of the "proof", that is, we show why we think the conjecture is true at least in the case of hyperbolic knots by showing how the summation formula for the colored Jones polynomial "looks like" the hyperbolicity equations of the knot complement. We also describe a generalization of the volume conjecture that corresponds to a

deformation of the complete hyperbolic structure of a knot complement. This generalization would relate the colored Jones polynomial of a knot to the volume and the Chern-Simons invariant of a certain representation of the fundamental group of the knot complement to the Lie group $SL(2;C)$. We finish by mentioning further generalizations of the volume conjecture.

The Men Who Created Gundam Oct 31 2019 A comical look at the two masterminds behind one of Japan's most influential sci-fi robot anime franchises.

Community-Based Integrated Care and the Inclusive Society Sep 22 2021 This book discusses the building of comprehensive community support systems, which constitutes a key issue in social security reforms in Japan. The book comprises three parts: (I) Mapping Social Security in Japan, (II) Community-Based Integrated Care Systems in Japan, and (III) A Prospect of Community-Based Inclusive Society

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in Japan. The chapters in this book were composed on the basis of research into community-based integrated care systems and community-based inclusive society, conducted by members of the Association of Japanese Geographers' Study Group "Regional Issues Related to the Birthrate Decline and Population Aging." Choosing local governments with different regional characteristics, the authors conducted empirical research to uncover the characteristics of comprehensive community support systems, building processes, and challenges in the respective local governments. Non-Japanese readers will acquire an understanding of the characteristics of social security and the trends of the reforms in Japan. To support its use as a reference book, chapters in Part I include numerous maps and figures with the themes of welfare, medical care, and health levels in Japan.

Neo Parasyte f Aug 22 2021
Parasyte Sep 03 2022 MONSTER TWIST

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Shinichi vows to destroy Goto, one of the deadliest of the alien parasites that have invaded Earth—and people’s bodies. But at the moment of truth, Shinichi discovers something unexpected in his heart: sympathy for the monster. Soon Shinichi, who harbors his own alien parasite, will come to a stunning realization about the dark side of human nature—and his own soul. This is the final volume of *Parasyte*. Includes special extras after the story!

[Keep Your Hands Off Eizouken! Volume 1](#) Mar 05 2020 Midori loves to design worlds. Tsubame loves to animate. Sayaka loves to make money! And at Shibahama High, they call them Eizouken--a three-girl club determined to produce their own spectacular science fiction anime! But with no budget from their school and a leaky warehouse for a studio, Eizouken is going to have to work hard and use their imagination...the one thing they've got plenty of! Now an anime series from Masaaki Yuasa, director of the Netflix fan favorite *Devilman*

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Crybaby, Keep Your Hands Off Eizouken! was nominated for the Manga Taisho Award as one of the 10 best new manga of 2018!

[A.I. Love You Volume 1](#) Apr 29 2022 Hitoshi Kobe, a poor student and bad athlete, creates a variety of Artificial Intelligences, including the lovely Number Thirty.

Japan and Singapore in the World Economy

Apr 05 2020 This pioneering work examines Japan's economic activities in Singapore from 1870 to 1965. Drawing upon a wide range of published and unpublished sources, the authors shed new light on issues such as: * prostitution * foreign trade by Kobe's overseas Chinese * fishermen in the inter-war period * Japanese economic activities during the Pacific War * Japanese involvement in Singapore's post-war industrialisation plan * the Lee Kuan Yew regimes policy towards Japan * the 1960s Japanese investment boom This important work challenges commonly-held views on Japan's economic advance into Southeast Asia in general

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and Singapore in particular.

Ultra-Clean Technology Handbook Jun 27

2019 Evaluating the effectiveness of conventional wet processes for cleaning silicon wafers in semiconductor production, this reference reveals concrete measures to improve ultrapure water quality reviewing the structure and physical characteristics of ultrapure water molecules. The volume is divided into
EPR in the 21st Century May 31 2022 The Proceedings in this volume are a refereed selection of presentations from The Third Asia-Pacific EPR/ESR Symposium (APES'01), held in Kobe, Japan from October 29 to November 1, 2001. Participants from 20 countries from Asia, Australia, Europe, North and South America presented 210 papers, of which 132 are included here. These Proceedings are also a blueprint for development of electron paramagnetic resonance (EPR) / electron spin resonance (ESR) in the Asia-Pacific region in the 21st century. The Symposium reflected a variety of research

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fields developed over half a century and focuses especially on the most recent developments, such as high-field and high-frequency EPR, which are envisaged to be further developed and applied to various fields in the 21st century. All sessions consisted of Plenary, Invited and Contributed presentations. The Plenary presentations aimed at summarizing the overall developments. Invited presentations, reviewing the most recent developments, and Contributed ones, dealing with original research recently carried out in the EPR/ESR area, were given in one of three parallel sessions. The unique research works presented cover various fields and reflect the existing diversity of applications of the EPR/ESR techniques.

Evolutionary Approach to Machine Learning and Deep Neural Networks Oct 24 2021 This book provides theoretical and practical knowledge about a methodology for evolutionary algorithm-based search strategy with the integration of several machine learning and deep learning

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techniques. These include convolutional neural networks, Gröbner bases, relevance vector machines, transfer learning, bagging and boosting methods, clustering techniques (affinity propagation), and belief networks, among others. The development of such tools contributes to better optimizing methodologies. Beginning with the essentials of evolutionary algorithms and covering interdisciplinary research topics, the contents of this book are valuable for different classes of readers: novice, intermediate, and also expert readers from related fields. Following the chapters on introduction and basic methods, Chapter 3 details a new research direction, i.e., neuro-evolution, an evolutionary method for the generation of deep neural networks, and also describes how evolutionary methods are extended in combination with machine learning techniques. Chapter 4 includes novel methods such as particle swarm optimization based on affinity propagation (PSOAP), and transfer

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learning for differential evolution (TRADE), another machine learning approach for extending differential evolution. The last chapter is dedicated to the state of the art in gene regulatory network (GRN) research as one of the most interesting and active research fields. The author describes an evolving reaction network, which expands the neuro-evolution methodology to produce a type of genetic network suitable for biochemical systems and has succeeded in designing genetic circuits in synthetic biology. The author also presents real-world GRN application to several artificial intelligent tasks, proposing a framework of motion generation by GRNs (MONGERN), which evolves GRNs to operate a real humanoid robot.

Branched Chain Amino Acids in Clinical Nutrition Apr 17 2021 This is the first volume in a 2-volume compendium that is the go-to source for both research- and practice-oriented information on the importance of branched chain amino acids in maintaining the nutritional status

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and overall health of individuals, especially those with certain disease conditions. Over 150 well recognized and respected contributors have come together to compile these up-to-date and well-referenced works. The volumes will serve the reader as the benchmarks in this complex area of interrelationships between dietary protein intakes and individual amino acid supplementation, the unique role of the branched chain amino acids in the synthesis of brain neurotransmitters, collagen formation, insulin and glucose modulation and the functioning of all organ systems that are

involved in the maintenance of the body's metabolic integrity. Moreover, the physiological, genetic and pathological interactions between plasma levels of branched chain amino acids and aromatic amino acids are clearly delineated so that students as well as practitioners can better understand the complexities of these interactions. Branched Chain Amino Acids in Clinical Nutrition: Volume 1 covers basic processes at the cellular level, inherited defects in branched chain amino acid metabolism, and experimental models of growth and disease states.