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KEY=REGENT - CHASE CARMELO

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Regent Redux

A Life of the Statesman-scholar Ichijō Kaneyoshi

University of Michigan Center for **Recounts the life story of Ichijō Kaneyoshi (1402-1481), one of the last of Japan's ancient nobility. In the face of rising economic and social instability, he continued to actively maintain his family heritage using his position, influence and resources.**

Broca's Brain

Reflections on the Romance of Science

Ballantine Books **A fascinating book on the joys of discovering how the world works, by the Pulitzer Prize-winning author of *Cosmos* and *Shadows of Forgotten Ancestors*. “Magnificent . . . Delightful . . . A masterpiece. A message of tremendous hope for humanity . . . While ever conscious that human folly can terminate man’s march into the future, Sagan nonetheless paints for us a mind-boggling future: intelligent robots, the discovery of extraterrestrial life and its consequences, and above all the challenge and pursuit of the mystery of the universe.”—Chicago Tribune “Go out and buy this book, because Carl Sagan is not only one of the world’s most respected scientists, he’s a great writer. . . . I can give a book no greater accolade than to say I’m planning on reading it again. And again. And again.”—The Miami Herald “The brilliant astronomer . . . is persuasive, provocative and readable.”—United Press International “Closely reasoned, impeccably researched, gently humorous, utterly devastating.”—The Washington Post**

Silent Spring

Houghton Mifflin Harcourt **Discusses the reckless annihilation of fish and birds by the use of pesticides and warns of the possible genetic effects on humans.**

Under the Eye of the Clock

A Memoir

Arcade Publishing **The author, a victim of birth injuries that left him paralyzed and unable to communicate, presents his autobiography as the story of Joseph Meehan, a disabled student who gains fame as a writer.**

Biology

The Living Environment

Barron's Educational Series

Occupational Outlook Handbook

The Making of the Fittest: DNA and the Ultimate Forensic Record of Evolution

W. W. Norton & Company **A geneticist discusses the role of DNA in the evolution of life on Earth, explaining how an analysis of DNA reveals a complete record of the events that have shaped each species and how it provides evidence of the validity of the theory of evolution.**

Paradise Lot

Two Plant Geeks, One-Tenth of an Acre, and the Making of an Edible Garden Oasis in the City

Chelsea Green Publishing **When Eric Toensmeier and Jonathan Bates moved into a duplex in a run-down part of Holyoke, Massachusetts, the tenth-of-an-acre lot was barren ground and bad soil, peppered with broken pieces of concrete, asphalt, and brick. The two friends got to work designing what would become not just another urban farm, but a "permaculture paradise" replete with perennial broccoli, paw paws, bananas, and moringa—all told, more than two hundred low-maintenance edible plants in an innovative food forest on a small city lot. The garden—intended to function like a natural ecosystem with the plants themselves providing most of the**

garden's needs for fertility, pest control, and weed suppression—also features an edible water garden, a year-round unheated greenhouse, tropical crops, urban poultry, and even silkworms. In telling the story of Paradise Lot, Toensmeier explains the principles and practices of permaculture, the choice of exotic and unusual food plants, the techniques of design and cultivation, and, of course, the adventures, mistakes, and do-overs in the process. Packed full of detailed, useful information about designing a highly productive permaculture garden, Paradise Lot is also a funny and charming story of two single guys, both plant nerds, with a wild plan: to realize the garden of their dreams and meet women to share it with. Amazingly, on both counts, they succeed.

Regents Exams and Answers: Chemistry--Physical Setting Revised Edition

Simon and Schuster **Barron's Regents Exams and Answers: Chemistry provides essential practice for students taking the Chemistry Regents, including actual recently administered exams and thorough answer explanations for all questions. This book features: Eight actual administered Regents Chemistry exams so students can get familiar with the test Thorough explanations for all answers Self-analysis charts to help identify strengths and weaknesses Test-taking techniques and strategies A detailed outline of all major topics tested on this exam A glossary of important terms to know for test day Looking for additional practice and review? Check out Barron's Regents Chemistry Power Pack two-volume set, which includes Let's Review Regents: Chemistry in addition to the Regents Exams and Answers: Chemistry book.**

Policies to Address Poverty in America

The Hamilton Project **One-in-seven adults and one-in-five children in the United States live in poverty. Individuals and families living in poverty not only lack basic, material necessities, but they are also disproportionately afflicted by many social and economic challenges. Some of these challenges include the increased possibility of an unstable home situation, inadequate education opportunities at all levels, and a high chance of crime and victimization. Given this growing social, economic, and political concern, The Hamilton Project at Brookings asked academic experts to develop policy proposals confronting the various challenges of America's poorest citizens, and to introduce innovative approaches to addressing**

poverty. When combined, the scope and impact of these proposals has the potential to vastly improve the lives of the poor. The resulting 14 policy memos are included in The Hamilton Project's Policies to Address Poverty in America. The main areas of focus include promoting early childhood development, supporting disadvantaged youth, building worker skills, and improving safety net and work support.

Detracking for Excellence and Equity

ASCD Ability grouping. Leveling systems. Streaming. This is the modern way of talking about tracking -- the traditional practice of sorting and selecting students based on test scores and other criteria, and then steering these groups into "the most appropriate" course of study. In 1987, New York's suburban Rockville Centre School District faced the fact that its longstanding tracking system was resulting in unequal educational opportunities and allowing racial and socioeconomic stratification of its student population. School leaders embarked on an ambitious program of reform: reexamining beliefs about intelligence, ability, and instruction, and offering all students the opportunity to study a rigorous curriculum in heterogeneous classrooms. In this book, authors Carol Corbett Burris and Delia T. Garrity, veterans of the Rockville Centre School District, offer an experience-based and research-supported argument that detracking-- implemented with planning, patience, and persistence--can do in every school district what it did in theirs: raise achievement across the board and dramatically narrow the achievement gap. Their main goal is a practical one: to provide educational leaders with proven strategies for launching, sustaining, and monitoring a successful detracking reform. Here, you'll read * Why detracking is necessary, the benefits it brings, and how to build support among teachers and parents * How to revise curriculum to "level-up" instruction * How to establish a multiyear, personalized professional development program to help teachers address new instructional needs * How to best support effective teaching and learning in a heterogeneous classroom *Detracking for Excellence and Equity* outlines a comprehensive approach built on self-reflection, direct action, vigilant supervision, and a set of very clear beliefs: that schools and opportunity matter; that acceleration and enrichment will improve all students' achievement; and that all students deserve access to the best curriculum.

Spatial Grasp as a Model for Space-

based Control and Management Systems

CRC Press **Governmental agencies and private companies of different countries are actively moving into space around Earth with the aim to provide smart communication and industry, security, and defense solutions. This often involves massive launches of small, cheap satellites in low earth orbits, which is also contributing to the growth of space debris. The book offers a high-level holistic system philosophy, model, and technology that can effectively organize distributed space-based systems, starting with their planning, creation, and growth. The Spatial Grasp Technology described in the book, based on parallel navigation and pattern-matching of distributed environments with high-level recursive mobile code, can effectively provide any networking protocols and important system applications, by integrating and tasking available terrestrial and celestial equipment. This book contains practical examples of technology-based solutions for tracing hypersonic gliders, continuing observation of certain objects and infrastructures on Earth from space, space-based command and control of large distributed systems, as well as collective removal of increasing amounts of space junk. Earlier versions of this technology were prototyped and used in different countries, with the current version capable of being quickly implemented in traditional industrial or even university environments. This book is oriented toward system scientists, application programmers, industry managers, and university students interested in advanced MSc and PhD projects related to space conquest and distributed system management. Dr Peter Simon Sapaty, Chief Research Scientist, Ukrainian Academy of Sciences, has worked with networked systems for five decades. Outside of Ukraine, he has worked in the former Czechoslovakia (now Czech Republic and Slovakia), Germany, the UK, Canada, and Japan as a group leader, Alexander von Humboldt researcher, and invited and visiting professor. He launched and chaired the Special Interest Group (SIG) on Mobile Cooperative Technologies in Distributed Interactive Simulation project in the United States, and invented a distributed control technology that resulted in a European patent and books with Wiley, Springer, and Emerald. He has published more than 250 papers on distributed systems and has been included in the Marquis Who's Who in the World and Cambridge Outstanding Intellectuals of the 21st Century. Peter also works with several international scientific journals.**

Common Core Algebra I

Objects of Affection

Literary Nonfiction. Ewa Hryniewicz-Yarbrough arrived in the United States from Poland in 1984, bringing memories of life under a totalitarian regime, where the personal was always political. In essay after essay in **OBJECTS OF AFFECTION**, her remarkable debut, Hryniewicz-Yarbrough shows the immigrant's double perspective, exploring a "bi-polar" world of displacement and rootlessness, geography and memory, individual and family history, always with an acute awareness of losses and gains that accompany adaptation to a new language and culture and the creation of a new identity.

The Fish in the Forest

Salmon and the Web of Life

Univ of California Press **Explores the complex web of interactions between the salmon of the Pacific Northwest and the surrounding ecosystem, including its relationship with streambeds, treetops, sea urchins, bears, orcas, rain forests, kelp forests and so much more, in a book with 70 full-color photos.**

Regency Radical

Selected Writings of William Hone

Wayne State University Press **Illustrated with over sixty woodcuts by Hone's frequent collaborator, George Cruikshank, this book reveals the writer's commitment to such issues as parliamentary reform, religious liberty, reform of asylums, and freedom of the press, while conveying the many dimensions of his humane personality."**

Solar Storms

Simon and Schuster **From Pulitzer Prize finalist Linda Hogan, *Solar Storms* tells the moving, "luminous" (Publishers Weekly) story of Angela Jenson, a troubled Native American girl coming of age in the foster system in Oklahoma, who decides to reunite with her family. At seventeen, Angela returns to the place where she was raised—a stunning island town that lies at the border of Canada and Minnesota—where she finds that an eager developer is planning a hydroelectric dam that will leave sacred land flooded and abandoned. Joining up with three other concerned residents,**

Angela fights the project, reconnecting with her ancestral roots as she does so. Harrowing, lyrical, and boldly incisive, *Solar Storms* is a powerful examination of the clashes between cultures and traumatic repercussions that have shaped American history.

Guiding Principles for Providing High-Quality Education in Juvenile Justice Secure Care Settings

CreateSpace Although the overall number of youths involved in the juvenile justice system has been decreasing, on any given day in 2011 there were still more than 60,000 young people detained or committed to juvenile justice residential and secure care facilities. Many of these youths have experienced abuse or neglect, unsafe neighborhood environments, homelessness, and/or involvement in the child welfare system. A large percentage of committed youths exhibit mental health conditions and have, historically, failed to receive mental health services. In addition, there are three to four times more students with disabilities who require special education and related services such as those identified with emotional disturbance or specific learning disabilities in the adjudicated youth population than among students in community schools.

Getting Smart

How Digital Learning is Changing the World

John Wiley & Sons A comprehensive look at the promise and potential of online learning In our digital age, students have dramatically new learning needs and must be prepared for the idea economy of the future. In *Getting Smart*, well-known global education expert Tom Vander Ark examines the facets of educational innovation in the United States and abroad. Vander Ark makes a convincing case for a blend of online and onsite learning, shares inspiring stories of schools and programs that effectively offer "personal digital learning" opportunities, and discusses what we need to do to remake our schools into "smart schools." Examines the innovation-driven world, discusses how to combine online and onsite learning, and reviews "smart tools" for learning Investigates the lives of learning professionals, outlines the new employment bargain, examines online universities and "smart schools" Makes the case for smart capital, advocates for policies that create better learning, studies smart cultures

Understanding Second Language Acquisition

Routledge **Whether we grow up with one, two, or several languages during our early years of life, many of us will learn a second, foreign, or heritage language in later years. The field of Second language acquisition (SLA, for short) investigates the human capacity to learn additional languages in late childhood, adolescence, or adulthood, after the first language --in the case of monolinguals-- or languages --in the case of bilinguals-- have already been acquired. Understanding Second Language Acquisition offers a wide-encompassing survey of this burgeoning field, its accumulated findings and proposed theories, its developed research paradigms, and its pending questions for the future. The book zooms in and out of universal, individual, and social forces, in each case evaluating the research findings that have been generated across diverse naturalistic and formal contexts for second language acquisition. It assumes no background in SLA and provides helpful chapter-by-chapter summaries and suggestions for further reading. Ideal as a textbook for students of applied linguistics, foreign language education, TESOL, and education, it is also recommended for students of linguistics, developmental psycholinguistics, psychology, and cognitive science. Supporting resources for tutors are available free at www.routledge.com/ortega.**

Dale Eldred

Sculpture Into Environment

University Press of Kansas

Barron's Passware

Regents global studies

Barron's Educational Series **Designed for students to use in the classroom or at home to study and prepare for the New York State Regents exam on global studies.**

Why Study History?

London Publishing Partnership **Considering studying history at university? Wondering whether a history degree will get you a good job, and what you might earn? Want to know what it's actually like to study history at degree level? This book tells you what you need to know. Studying any subject at**

degree level is an investment in the future that involves significant cost. Now more than ever, students and their parents need to weigh up the potential benefits of university courses. That's where the Why Study series comes in. This series of books, aimed at students, parents and teachers, explains in practical terms the range and scope of an academic subject at university level and where it can lead in terms of careers or further study. Each book sets out to enthuse the reader about its subject and answer the crucial questions that a college prospectus does not.

Spychips

How Major Corporations and Government Plan to Track Your Every Move with RFID

Thomas Nelson **Big Brother gets up close and personal. Do you know about RFID (Radio Frquency IDentification)? Well, you should, because in just a few short years, this explosive new technology could tell marketers, criminals, and government snoops everything about you. Welcome to the world of spychips, where tiny computer chips smaller than a grain of sand will trace everyday objects?and even people?keeping tabs on everything you own and everywhere you go. In this startling, eye-opening book, you'll learn how powerful corporations are planning a future where: Strangers will be able to scan the contents of your purse or briefcase from across a room. Stores will change prices as you approach-squeezing extra profits out of bargain shoppers and the poor. The contents of your refrigerator and medicine cabinet will be remotely monitored. Floors, doorways, ceiling tiles, and even picture frames will spy on you?leaving virtually no place to hide. microchip implants will track your every move?and even broadcast your conversations remotely or electroshock you if you step out of line. This is no conspiracy theory. Hundreds of millions of dollars have already been invested in what global corporations and the government are calling "the hottest new technology since the bar code." Unless we stop it now, RFID could strip away our last shreds of privacy and usher in a nightmare world of total surveillance?to keep us all on Big Brother's very short leash. What critics are saying about Sychips, the book: Sychips "make[s] a stunningly powerful argument against plans for RFID being mapped out by government agencies, retail and manufacturing companies." ?Evan Schuman, CIO Insight "The privacy movement needs a book. I nominate Sychips." ?Marc Rotenberg, EPIC "Brilliantly written; so scary and depressing I want to put it down, so full of fascinating vignettes and facts that I can't put it down." ?Author Claire Wolfe Sychips "makes a very**

persuasive case that some of America's biggest companies want to embed tracking technology into virtually everything we own, and then study our usage patterns 24 hours a day. It's a truly creepy book and well worth reading." ?Hiawatha Bray, Boston Globe "You REALLY want to read this book." ?Laissez Faire

Seattle's Historian and Promoter

The Life of Edmond Stephen Meany

Washington State University Press In addition to his teaching, Meany wrote the first scholarly work on Washington's past, a volume that served students and the public for half a century. More important for future scholarship, Meany edited and published the Washington Historical Quarterly from 1906 to 1935, providing a forum for regional historians to circulate ideas and themes. In his role as teacher, editor, author, and collector of pioneer reminiscences, Meany became the state's most important early historian, one whose influence is still felt.

The Athenaeum

The Song of Everlasting Sorrow

A Novel of Shanghai

Columbia University Press Becoming a minor celebrity when her photograph appears on the cover of Shanghai Life magazine and winning second-runner up in a beauty pageant, Wang Qiyao becomes a mistress to a wealthy benefactor, but after his death, she begins a lonely fall into anonymity.

Leaders of Russia and the Soviet Union

From the Romanov Dynasty to Vladimir Putin

Taylor & Francis This reference work surveys the leaders of Russia and the Soviet Union- from Michael, the first Romanov tsar in 1613, through the creation and dissolution of the Soviet Union, to the present day President

of the Russian Federation, Vladimir Putin. Chronologically arranged, these biographies paint a thorough yet succinct portrait of 30 leaders including discussion about the family and education of each ruler, important legislation, events, and wars under each leader's rule; and each leader's achievements and impact on Russia or the Soviet Union.

Outcome-based education

critical issues and answers

Behind the Mountains

Guilford Press Writing in the notebook which her teacher gave her, thirteen-year-old Celiane EspTrance describes life with her mother and brother in Haiti as well as her experiences in Brooklyn after the family finally immigrates there to be reunited with her father.

Caramelo

Vintage Every year, Ceyala “Lala” Reyes' family—aunts, uncles, mothers, fathers, and Lala's six older brothers—packs up three cars and, in a wild ride, drive from Chicago to the Little Grandfather and Awful Grandmother's house in Mexico City for the summer. Struggling to find a voice above the boom of her brothers and to understand her place on this side of the border and that, Lala is a shrewd observer of family life. But when she starts telling the Awful Grandmother's life story, seeking clues to how she got to be so awful, grandmother accuses Lala of exaggerating. Soon, a multigenerational family narrative turns into a whirlwind exploration of storytelling, lies, and life. Like the cherished rebozo, or shawl, that has been passed down through generations of Reyes women, Caramelo is alive with the vibrations of history, family, and love. From the winner of the 2019 PEN/Nabokov Award for Achievement in International Literature.

The Wednesday Wars

Houghton Mifflin Harcourt During the 1967 school year, on Wednesday afternoons when all his classmates go to either Catechism or Hebrew school, seventh-grader Holling Hoodhood stays in Mrs. Baker's classroom where they read the plays of William Shakespeare and Holling learns much of value about the world he lives in.

Winesburg, Ohio (A Group of Tales

of Ohio Small-Town Life)

e-artnow This carefully crafted ebook: "Winesburg, Ohio (A Group of Tales of Ohio Small-Town Life)" is formatted for your eReader with a functional and detailed table of contents. This ebook is a series of loosely linked short stories set in the fictional town of Winesburg, mostly written from late 1915 to early 1916. The stories are held together by George Willard, a resident to whom the community confide their personal stories and struggles. The townspeople are withdrawn and emotionally repressed and attempt in telling their stories to gain some sense of meaning and dignity in an otherwise desperate life. The work has received high critical acclaim and is considered one of the great American works of the 20th century. Sherwood Anderson (1876 - 1941) was an American novelist and short story writer, known for subjective and self-revealing works. Anderson published several short story collections, novels, memoirs, books of essays, and a book of poetry. He may be most influential for his effect on the next generation of young writers, as he inspired William Faulkner, Ernest Hemingway, John Steinbeck, and Thomas Wolfe.

Mississippi River Tragedies

A Century of Unnatural Disaster

NYU Press Read a free excerpt here! American engineers have done astounding things to bend the Mississippi River to their will: forcing one of its tributaries to flow uphill, transforming over a thousand miles of roiling currents into a placid staircase of water, and wresting the lower half of the river apart from its floodplain. American law has aided and abetted these feats. But despite our best efforts, so-called "natural disasters" continue to strike the Mississippi basin, as raging floodwaters decimate waterfront communities and abandoned towns literally crumble into the Gulf of Mexico. In some places, only the tombstones remain, leaning at odd angles as the underlying soil erodes away. *Mississippi River Tragedies* reveals that it is seductively deceptive—but horribly misleading—to call such catastrophes "natural." Authors Christine A. Klein and Sandra B. Zellmer present a sympathetic account of the human dreams, pride, and foibles that got us to this point, weaving together engaging historical narratives and accessible law stories drawn from actual courtroom dramas. The authors deftly uncover the larger story of how the law reflects and even amplifies our ambivalent attitude toward nature—simultaneously revering wild rivers and places for what they are, while working feverishly to change them into something else. Despite their sobering revelations, the authors' final message is one of hope. Although the acknowledgement of human responsibility for unnatural disasters can lead to blame, guilt, and

liability, it can also prod us to confront the consequences of our actions, leading to a liberating sense of possibility and to the knowledge necessary to avoid future disasters.

Food Insecurity on Campus

Action and Intervention

Johns Hopkins University Press **Crutchfield, James Dubick, Amy Ellen Duke-Benfield, Sara Goldrick-Rab, Jordan Herrera, Nicole Hindes, Russell Lowery-Hart, Jennifer J. Maguire, Michael Rosen, Sabrina Sanders, Rachel Sumekh**

Searching and Seizing Computers and Obtaining Electronic Evidence in Criminal Investigations

Dodging Extinction

Power, Food, Money, and the Future of Life on Earth

Univ of California Press **Paleobiologist Anthony D. Barnosky weaves together evidence from the deep past and the present to alert us to the looming Sixth Mass Extinction and to offer a practical, hopeful plan for avoiding it. Writing from the front lines of extinction research, Barnosky tells the overarching story of geologic and evolutionary history and how it informs the way humans inhabit, exploit, and impact Earth today. He presents compelling evidence that unless we rethink how we generate the power we use to run our global ecosystem, where we get our food, and how we make our money, we will trigger what would be the sixth great extinction on Earth, with dire consequences. Optimistic that we can change this ominous forecast if we act now, Barnosky provides clear-cut strategies to guide the planet away from global catastrophe. In many instances the necessary technology and know-how already exist and are being applied to crucial issues around human-caused climate change, feeding the world's growing population, and exploiting natural resources. Deeply informed yet accessibly written, Dodging Extinction is nothing short of a guidebook for saving the planet.**

Alone Among Friends

A Biography of W. Robert Parks

Iowa State Press With a foreword by former Iowa Governor Robert D. Ray, **Alone Among Friends** takes a look at the fascinating life of W. Robert Parks, president of Iowa State University for over 20 years. But as we discover very quickly, the life of a president and the life of his university are intertwined. In the first chapter we learn about the origin of the land-grant university, the idea that Iowa's sons and daughters deserved an opportunity for higher education. In quick response to the Morrill Act of 1862, the Iowa Legislature pushed to form a bill that authorized a charter in spite of squabbles over location and debates over mission. The subsequent history of the first land-grant university in the United States serves as a backdrop to the arrival of the man who would guide the university through years as turbulent as any it would endure. W. Robert Parks came into the presidency during the upheaval of the 1960s, a time when being a university president was a high-risk profession. A man of perseverance, his personal and professional style displayed the strong values that guided many and inspired others in careers that contributed to the fields of education, agriculture, the humanities, and engineering, to name a few. Alumni, students, and those who love Iowa will find rich nuggets of history and philosophy reflected in the life of such an inspiring man.