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who Had No Idea Hacking Planet Earth The Genocides Sparks Flew Cyber Rules Interacting
Particle Systems The Limits of Theory Practical Software Maintenance Courage On Little Round
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Interacting Systems: Contact, Voter and Exclusion Processes Toxic Inequality Encyclopedia of the
Developing World Over the Edge This Thing Called Grief The Ruby Guardian When Hope
Overcame the Impossible - An Epic Story of a Thirteen-year-old Boy who Refused the Death
Sentence of Brain Cancer! Understanding Politics Intercultural Communication On the Come Up
Behind Special Education Architecture and Statecraft Tiki Man Parallelogram

Behind Special Education Jan 16 2020

From Death to Rebirth Sep 04 2021 "In this fascinating study of antiquity, Thomas Finn explores

the role of ritual and conversion in Judaism, Christianity, Greco-Roman Paganism, and the philosophical schools. Finn makes history come alive both by carefully delineating the historical, cultural, and social factors at work in conversion and by drawing on the stories and firsthand accounts of conversion in ancient times."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Green Phoenix Sep 16 2022 Thomas Burnett Swann (1928-1976) earned a distinguished reputation among writers of science fiction, one that caused his enthusiastic following to nominate him again and again for awards. Unique in his talent, his novels dealt not with the far future, but with the enigma of the past. Prior to the dawn of human history, the Earth did not belong solely to humanity -- there were other intelligent species still fighting a last-stand battle against extinction. Remembered today only in legend, these are creatures of the trees and water, beings that combined beast and man, with strange lore of their own and sciences lost to the human victors. GREEN PHOENIX is a tour de force of the final stronghold of the prehumans against the last legion of fallen Troy. "He writes his own golden thing his own way..." --Theodore Sturgeon, The New York Times "Swann's neo-romantic fantasies of the past are unique. He uses the stuff of myth with twists and inventions all his own." --The Village Voice After being unavailable for many years, the complete works of Thomas Burnett Swann are being reprinted by Wildside Press -- all 16 novels and his complete short stories.

Practical Software Maintenance Dec 07 2021 Overview of software maintenance; Why maintenance is expensive; Evolution of software processes and models; A recommended software maintenance process; Pre-delivery software maintenance activities; Planning, parts I & II: the maintenance concept and the maintenance plan; Planning, part III: resources; Transition; Transition experiences, part I; Transition experiences, part II; Setting up the software maintenance

organization; Tools and environment; Software maintenance metrics; Software maintenance metrics experiences; Maintainability; Software maintenance management; Education and training; Impact of object oriented technology on software maintenance; Software maintenance resources; The future of software maintenance; Glossary; Bibliography; Index.

Architecture and Statecraft Dec 15 2019 Examines the crown-sponsored architecture and urbanism of Naples during the reign of King Charles of Bourbon (1734-59). Shows how structures and public spaces helped consolidate royal authority and refashion the city into a royal capital.

Insurrection Nov 18 2022 The War of the Spider Queen spreads... A hand-picked team of the most capable drow adventurers begin a perilous journey through the treacherous Underdark, all the while surrounded by the chaos of war. Their path will take them through the very heart of darkness, and the Underdark will be shaken to its core. If the powerful dark elves falter, the world below is open for Insurrection.

Parallelogram Oct 13 2019 After six-year-old Noel and his baby sister Alicia watch their father, overwhelmed by depression, kill their mother and then kill himself, the two orphans, having grown up to attain success and prestige, again confront terror and violence

Cyber Rules Mar 10 2022 The founder of the billion-dollar customer service information firm, Siebel Systems, advises entrepreneurs and executives on how to increase their profits by doing business via the Internet and how to avoid common pitfalls.

Understanding Politics Apr 18 2020 Looks at contemporary political issues and also the more enduring underlying questions. This title covers three fundamental premises: politics is a pervasive force in modern society; government is too important to be left in the hands of a few; and everyone has both the opportunity and the obligation to participate in public life in a democracy.

Stochastic Interacting Systems: Contact, Voter and Exclusion Processes Nov 25 2020

Interactive particle systems is a branch of probability theory with close connections to mathematical physics and mathematical biology. This book takes three of the most important models in the area, and traces advances in our understanding of them since 1985. It explains and develops many of the most useful techniques in the field.

The Green Book Mar 30 2021 Ellen DeGeneres, Robert Redford, Will Ferrell, Jennifer Aniston, Faith Hill, Tim McGraw, Martha Stewart, Tyra Banks, Dale Earnhardt, Jr., Tiki Barber, Owen Wilson, and Justin Timberlake tell you how they make a difference to the environment. Inside The Green Book, find out how you can too: - Don't ask for ATM receipts. If everyone in the United States refused their receipts, it would save a roll of paper more than two billion feet long, or enough to circle the equator fifteen times! - Turn off the tap while you brush your teeth. You'll conserve up to five gallons of water per day. Throughout the entire United States, the daily savings could add up to more water than is consumed every day in all of New York City. - Get a voice-mail service for your home phone. If all answering machines in U.S. homes were replaced by voice-mail services, the annual energy savings would total nearly two billion kilowatt hours. The resulting reduction in air pollution would be equivalent to removing 250,000 cars from the road for a year! With wit and authority, authors Elizabeth Rogers and Thomas Kostigen provide hundreds of solutions for all areas of your life, pinpointing the smallest changes that have the biggest impact on the health of our precious planet.

Interacting Particle Systems Feb 09 2022 At what point in the development of a new field should a book be written about it? This question is seldom easy to answer. In the case of interacting particle systems, important progress continues to be made at a substantial pace. A number of problems which are nearly as old as the subject itself remain open, and new problem areas continue to arise and develop. Thus one might argue that the time is not yet ripe for a book on this

subject. On the other hand, this field is now about fifteen years old. Many important of several basic models is problems have been solved and the analysis almost complete. The papers written on this subject number in the hundreds. It has become increasingly difficult for newcomers to master the proliferating literature, and for workers in allied areas to make effective use of it. Thus I have concluded that this is an appropriate time to pause and take stock of the progress made to date. It is my hope that this book will not only provide a useful account of much of this progress, but that it will also help stimulate the future vigorous development of this field.

The Death of Expertise Dec 27 2020 Technology and increasing levels of education have exposed people to more information than ever before. These societal gains, however, have also helped fuel a surge in narcissistic and misguided intellectual egalitarianism that has crippled informed debates on any number of issues. Today, everyone knows everything: with only a quick trip through WebMD or Wikipedia, average citizens believe themselves to be on an equal intellectual footing with doctors and diplomats. All voices, even the most ridiculous, demand to be taken with equal seriousness, and any claim to the contrary is dismissed as undemocratic elitism. Tom Nichols' *The Death of Expertise* shows how this rejection of experts has occurred: the openness of the internet, the emergence of a customer satisfaction model in higher education, and the transformation of the news industry into a 24-hour entertainment machine, among other reasons. Paradoxically, the increasingly democratic dissemination of information, rather than producing an educated public, has instead created an army of ill-informed and angry citizens who denounce intellectual achievement. When ordinary citizens believe that no one knows more than anyone else, democratic institutions themselves are in danger of falling either to populism or to technocracy or, in the worst case, a combination of both. An update to the 2017 breakout hit, the paperback edition of *The Death of Expertise* provides a new foreword to cover the alarming exacerbation of these

trends in the aftermath of Donald Trump's election. Judging from events on the ground since it first published, *The Death of Expertise* issues a warning about the stability and survival of modern democracy in the Information Age that is even more important today.

Removable Orthodontic Appliances Jun 01 2021

Over the Edge Aug 23 2020 Gripping accounts of all known fatal mishaps in the most famous of the World's Natural Wonders.

Developing and Validating Test Items Aug 15 2022 Since test items are the building blocks of any test, learning how to develop and validate test items has always been critical to the teaching-learning process. As they grow in importance and use, testing programs increasingly supplement the use of selected-response (multiple-choice) items with constructed-response formats. This trend is expected to continue. As a result, a new item writing book is needed, one that provides comprehensive coverage of both types of items and of the validity theory underlying them. This book is an outgrowth of the author's previous book, *Developing and Validating Multiple-Choice Test Items*, 3e (Haladyna, 2004). That book achieved distinction as the leading source of guidance on creating and validating selected-response test items. Like its predecessor, the content of this new book is based on both an extensive review of the literature and on its author's long experience in the testing field. It is very timely in this era of burgeoning testing programs, especially when these items are delivered in a computer-based environment. Key features include ... Comprehensive and Flexible – No other book so thoroughly covers the field of test item development and its various applications. Focus on Validity – Validity, the most important consideration in testing, is stressed throughout and is based on the Standards for Educational and Psychological Testing, currently under revision by AERA, APA, and NCME Illustrative Examples – The book presents various selected and constructed response formats and uses many examples to illustrate correct and

incorrect ways of writing items. Strategies for training item writers and developing large numbers of items using algorithms and other item-generating methods are also presented. Based on Theory and Research – A comprehensive review and synthesis of existing research runs throughout the book and complements the expertise of its authors.

When Hope Overcame the Impossible - An Epic Story of a Thirteen-year-old Boy who Refused the Death Sentence of Brain Cancer! May 20 2020 Penned by the hand of his father, this is an epic story of a thirteen-year-old boy who refused a death sentence of brain cancer. Isaac Walsh was diagnosed with a malignant softball size brain tumor and given very little chance to live. Facing an uncertain future, Isaac's parents joined a clinical trial at St. Jude Children's Research Hospital in Memphis, Tennessee. Isaac's treatment involved cutting-edge research-based medicine, combined with the love and compassion of the St. Jude family of healthcare professionals. Facing death three times during his treatment, Isaac underwent twenty-one surgeries, endured four experimental rounds of chemotherapy and thirty-one treatments of radiation, to his entire brain and spine. His courage to overcome the obstacles and carnage of cancer is an inspiration to all who know him. Due to the faithful giving of the St. Jude Partners in Hope and the hospital's corporate sponsorships, the \$3 million-dollar hospital charge was a bill Isaac's parents were never asked to pay. Isaac's life represents a time when hope overcame the impossible. Thomas M. Walsh is a former elementary school principal from Sapulpa, Oklahoma. Tom is a strong advocate for pediatric cancer research and a world traveler. Further, he is an accomplished speaker who has spoken at numerous cancer fundraising events including the St. Jude Executive Summit in New York City and the St. Jude Board of Directors meeting. Tom is currently pursuing his dream to bring hope to the brokenhearted and healing to those whose lives have been upended by the permanent scars of cancer. He hopes by sharing his family's struggle it

will further research to find a cure for this horrible disease. For more insight feel free to visit www.thomasmwalsh.com

Hacking Planet Earth Jun 13 2022 An exploration of the cutting-edge technology that will enable us to confront the realities of climate change. For decades scientists and environmentalists have sounded the alarm about the effects of global warming. We are now past the tipping point. As floods, storms, and extreme temperatures become our daily reality, "Reduce, Reuse, Recycle" efforts aren't enough anymore. In *Hacking Planet Earth*, New York Times bestselling author Thomas Kostigen takes readers to the frontlines of geoengineering projects that scientists, entrepreneurs, engineers, and other visionaries around the world are developing to solve the problems associated with climate change. From giant parasols hovering above the Earth to shield us from an unforgiving sun, to lasers shooting up into clouds to coax out much-needed water, Kostigen introduces readers to this inspiring work and the people who are spearheading it. These futurist, far- thinking, world-changing ideas will save us, and *Hacking Planet Earth* offers readers their new vision for the future.

This Thing Called Grief Jul 22 2020 Grief is a crazy-making, complicated process, a struggle to acknowledge the life-changing impact of loss. It affects every dimension of the self; it is despairing, isolating, and overwhelming. It is depriving, mischievous, and keeps you unbalanced. Grief is so personally unique and ever changing that getting your hands around it once and for all seems impossible. Someone or something is gone, and you are left broken, empty, and afraid. *This Thing Called Grief* shows that although grief and pain may be changing you now, they have the potential to transform your life in a healing way. Ellis uses many real-life narratives of loss from his therapy practice to help illustrate various ways of grieving, and shows how you can learn from the experience of loss and make your way towards a place of healing transitions and a renewed sense

of life.

The China Study Jul 02 2021 Referred to as the "Grand Prix of epidemiology" by The New York Times, this study examines more than 350 variables of health and nutrition with surveys from 6,500 adults in more than 2,500 counties across China and Taiwan, and conclusively demonstrates the link between nutrition and heart disease, diabetes, and cancer. While revealing that proper nutrition can have a dramatic effect on reducing and reversing these ailments as well as curbing obesity, this text calls into question the practices of many of the current dietary programs, such as the Atkins diet, that are widely popular in the West. The politics of nutrition and the impact of special interest groups in the creation and dissemination of public information are also discussed.

Toxic Inequality Oct 25 2020 "Everyone concerned about the toxic effects of inequality must read this book."--Robert B. Reich "This is one of the most thought-provoking books I have read on economic inequality in the US."--William Julius Wilson Since the Great Recession, most Americans' standard of living has stagnated or declined. Economic inequality is at historic highs. But inequality's impact differs by race; African Americans' net wealth is just a tenth that of white Americans, and over recent decades, white families have accumulated wealth at three times the rate of black families. In our increasingly diverse nation, sociologist Thomas M. Shapiro argues, wealth disparities must be understood in tandem with racial inequities--a dangerous combination he terms "toxic inequality." In *Toxic Inequality*, Shapiro reveals how these forces combine to trap families in place. Following nearly two hundred families of different races and income levels over a period of twelve years, Shapiro's research vividly documents the recession's toll on parents and children, the ways families use assets to manage crises and create opportunities, and the real reasons some families build wealth while others struggle in poverty. The structure of our neighborhoods, workplaces, and tax code--much more than individual choices--push some forward

and hold others back. A lack of assets, far more common in families of color, can often ruin parents' careful plans for themselves and their children. Toxic inequality may seem inexorable, but it is not inevitable. America's growing wealth gap and its yawning racial divide have been forged by history and preserved by policy, and only bold, race-conscious reforms can move us toward a more just society.

Tiki Man Nov 13 2019 Pere is living the life in central Florida. Money is tight, but odd jobs at the marina keep him in mac 'n' cheese and Chesterfields and pay the few bills that can't be put off. His good buddy Clyde, who lives in an identical condo across the street, can always be relied upon for bait and swapping lies. One day is the same as the next, until his girlfriend, Missy, is sentenced to two-years at Lowell Correctional in Ocala for methamphetamine possession. In Ohio, Missy's ex-husband puts their ten-year-old daughter Tammy on a Greyhound direct to Florida. Skinny and blonde and small for her age, Tammy steps off the bus with only a pack of colored markers and a black trash-bag of dirty clothes. Pere is suddenly a reluctant surrogate father, trying to survive on a shrinking income, and struggling to maintain his own fragile sobriety. Together, Pere and Tammy are an accidental family wandering lost in the land of temporary tags and disability checks, where the smell of caustic chemicals and fried food hangs in the air like wet laundry, and in the course of a single day they find out who needs taking care of, and who, exactly, is taking care of them.

334 Dec 19 2022 Number 334, the city street address of a place in which time pivots forward and backward, becomes the setting for a unique odyssey through human history. Reprint. 12,500 first printing.

The Practicing Mind Oct 05 2021 In those times when we want to acquire a new skill or face a formidable challenge we hope to overcome, what we need most are patience, focus, and discipline, traits that seem elusive or difficult to maintain. In this enticing and practical book, Thomas Sterner

demonstrates how to learn skills for any aspect of life, from golfing to business to parenting, by learning to love the process. Early life is all about trial-and-error practice. If we had given up in the face of failure, repetition, and difficulty, we would never have learned to walk or tie our shoes. So why, as adults, do we often give up on a goal when at first we don't succeed? Modern life's technological speed, habitual multitasking, and promises of instant gratification don't help. But in his study of how we learn (prompted by his pursuit of disciplines such as music and golf), Sterner has found that we have also forgotten the principles of practice — the process of picking a goal and applying steady effort to reach it. The methods Sterner teaches show that practice done properly isn't drudgery on the way to mastery but a fulfilling process in and of itself, one that builds discipline and clarity. By focusing on “process, not product,” you'll learn to live in each moment, where you'll find calmness and equanimity. This book will transform a sense of futility around learning something challenging into an attitude of pleasure and willingness.

Courage On Little Round Top Nov 06 2021 Courage on Little Round Top is the story of the college professor from Maine, Joshua Lawrence Chamberlain and the college student from Alabama, Robert Wicker, and the events that brought them face to face at a critical moment in the 2nd Day's fight at Gettysburg.

Intercultural Communication Mar 18 2020

Fairness in International Law and Institutions Jan 28 2021 Professor Franck offers a compelling view of the future of international legal reasoning and legal theory. His critical analysis of the norms and institutions of modern international law inspires hope that advances will be made at all levels.

The Limits of Theory Jan 08 2022 This collection of eight essays by some of today's most innovative and seminal thinkers argues that there is a limit beyond which the enterprise of literary theory becomes something different from what it presents itself as being. These writers ask, in

different ways, how theory functions and how it might preserve within its own practices and effects the freedom of reading, the presence of the real, and the challenge of a voice speaking outside the rhetorics of mastery.

Clinical Veterinary Advisor - E-Book Feb 26 2021 Providing accurate, at-a-glance information on managing the diseases of birds and exotic pets, *Clinical Veterinary Advisor: Birds and Exotic Pets* is the only comprehensive resource on the market covering birds, reptiles, small mammals, and other non-traditional pets. Concise summaries of hundreds of common medical problems help you consider differential diagnoses, recommend diagnostic tests, interpret results mindful of unique species differences, utilize important concepts of species-specific husbandry and nutrition, prescribe treatments, and provide follow-up care. With contributions from recognized avian and exotics experts and edited by Jörg Mayer and Thomas M. Donnelly, this clinical reference provides all the information you need in one book! Six-books-in-one format includes six separate sections: Diseases and Disorders, Procedures and Techniques, Differential Diagnosis, Laboratory Tests, Clinical Algorithms, and Zoonoses. In-depth, cutting-edge coverage includes all exotic species — birds, reptiles, pocket pets, amphibians, and fish — in one comprehensive resource. Concise summaries feature a definition of each problem, epidemiology, physical findings and clinical presentation, etiology, differential diagnosis, diagnostic workup (such as laboratory tests and imaging studies), treatment, prognosis and patient follow-up, zoonotic potential, and references. Diagnostic and treatment algorithms provide easy-to-follow, step-by-step guidance to clinical assessment and treatment planning. A companion website includes the complete text from the book, making the entire contents fully searchable, along with 250 full-color illustrations, client handouts, and the ability to print out any pages.

Horror Film Aesthetics Oct 17 2022 This richly informed study analyzes how various cinematic

tools and techniques have been used to create horror on screen--the aesthetic elements, sometimes not consciously noticed, that help to unnerve, frighten, shock or entertain an audience. The first two chapters define the genre and describe the use of pragmatic aesthetics (when filmmakers put technical and budgetary compromises to artistic effect). Subsequent chapters cover mise-en-scene, framing, photography, lighting, editing and sound, and a final chapter is devoted to the aesthetic appeals of horror cinema. Instructors considering this book for use in a course may request an examination copy here.

Sparks Flew Apr 11 2022 A history of the Ohio State University's critical role in the birth and sustainability of educational radio and television.

Principles and Practice of Information Theory Aug 03 2021

Elements of Information Theory Feb 21 2023 The latest edition of this classic is updated with new problem sets and material The Second Edition of this fundamental textbook maintains the book's tradition of clear, thought-provoking instruction. Readers are provided once again with an instructive mix of mathematics, physics, statistics, and information theory. All the essential topics in information theory are covered in detail, including entropy, data compression, channel capacity, rate distortion, network information theory, and hypothesis testing. The authors provide readers with a solid understanding of the underlying theory and applications. Problem sets and a telegraphic summary at the end of each chapter further assist readers. The historical notes that follow each chapter recap the main points. The Second Edition features: * Chapters reorganized to improve teaching * 200 new problems * New material on source coding, portfolio theory, and feedback capacity * Updated references Now current and enhanced, the Second Edition of Elements of Information Theory remains the ideal textbook for upper-level undergraduate and graduate courses in electrical engineering, statistics, and telecommunications.

Cuba Apr 30 2021 Brings together four chapters from volumes III, V and VII of "The Cambridge History of Latin America", aiming to provide scholars, students and general readers with a concise history of this important island nation. It covers Cuba's development from the mid-18th century.

The Man who Had No Idea Jul 14 2022

On the Come Up Feb 15 2020 #1 New York Times bestseller · Seven starred reviews · Boston Globe-Horn Book Award Honor Book “For all the struggle in this book, Thomas rarely misses a step as a writer. Thomas continues to hold up that mirror with grace and confidence. We are lucky to have her, and lucky to know a girl like Bri.”—The New York Times Book Review This digital edition contains a letter from the author, deleted scenes, a picture of the author as a teen rapper, an annotated playlist, Angie’s top 5 MCs, an annotated rap, illustrated quotes from the book, and an excerpt from Concrete Rose, Angie's return to Garden Heights. Sixteen-year-old Bri wants to be one of the greatest rappers of all time. Or at least win her first battle. As the daughter of an underground hip hop legend who died right before he hit big, Bri’s got massive shoes to fill. But it’s hard to get your come up when you’re labeled a hoodlum at school, and your fridge at home is empty after your mom loses her job. So Bri pours her anger and frustration into her first song, which goes viral . . . for all the wrong reasons. Bri soon finds herself at the center of a controversy, portrayed by the media as more menace than MC. But with an eviction notice staring her family down, Bri doesn’t just want to make it—she has to. Even if it means becoming the very thing the public has made her out to be. Insightful, unflinching, and full of heart, *On the Come Up* is an ode to hip hop from one of the most influential literary voices of a generation. It is the story of fighting for your dreams, even as the odds are stacked against you; and about how, especially for young black people, freedom of speech isn’t always free. Don't miss Concrete Rose, Angie Thomas's powerful prequel to her phenomenal bestseller, *The Hate U Give!*

The Ruby Guardian Jun 20 2020 Arrabar - a nation of mercenaries at odds with its neighbors and at war with itself... The Scions of Arrabar - heirs to a legacy of blood and steel... Vambran and Emriana have survived assassination attempts, family feuds, arranged marriages, and monster-guarded secrets. But now things are starting to get really dangerous!

Open Problems in Communication and Computation Jan 20 2023 Thomas M. Cover and B. Gopinath The papers in this volume are the contributions to a special workshop on problems in communication and computation conducted in the summers of 1984 and 1985 in Morristown, New Jersey, and the summer of 1986 in Palo Alto, California. The structure of this workshop was unique: no recent results. no surveys. Instead, we asked for outstanding open problems in the field. There are many famous open problems, including the question $P = NP?$, the simplex conjecture in communication theory, the capacity region of the broadcast channel, and the two-helper problem in information theory. Beyond these well-defined problems are certain grand research goals. What is the general theory of information flow in stochastic networks? What is a comprehensive theory of computational complexity? What about a unification of algorithmic complexity and computational complexity? Is there a notion of energy-free computation? And if so, where do information theory, communication theory, computer science, and physics meet at the atomic level? Is there a duality between computation and communication? Finally, what is the ultimate impact of algorithmic complexity on probability theory? And what is its relationship to information theory? The idea was to present problems on the first day, try to solve them on the second day, and present the solutions on the third day. In actual fact, only one problem was solved during the meeting -- El Gamal's problem on noisy communication over a common line.

Encyclopedia of the Developing World Sep 23 2020 A RUSA 2007 Outstanding Reference Title The Encyclopedia of the Developing World is a comprehensive work on the historical and current

status of developing countries. Containing more than 750 entries, the Encyclopedia encompasses primarily the years since 1945 and defines development broadly, addressing not only economics but also civil society and social progress. Entries cover the most important theories and measurements of development; relate historical events, movements, and concepts to development both internationally and regionally where applicable; examine the contributions of the most important persons and organizations; and detail the progress made within geographic regions and by individual countries.

The Genocides May 12 2022 This spectacular novel established Thomas M. Disch as a major new force in science fiction. First published in 1965, it was immediately labeled a masterpiece reminiscent of the works of J.G. Ballard and H.G. Wells In this harrowing novel, the world's cities have been reduced to cinder and ash and alien plants have overtaken the earth. The plants, able to grow the size of maples in only a month and eventually reach six hundred feet, have commandeered the world's soil and are sucking even the Great Lakes dry. In northern Minnesota, Anderson, an aging farmer armed with a Bible in one hand and a gun in the other, desperately leads the reduced citizenry of a small town in a daily struggle for meager existence. Throw into this fray Jeremiah Orville, a marauding outsider bent on a bizarre and private revenge, and the fight to live becomes a daunting task.

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