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Gramophone □□□□□□□□□□
 Audio Power Amplifier Design Taylor & Francis
Electronics World Альпина Паблшер
 Cloud Computing: Theory and Practice provides students and IT professionals with an in-depth analysis of the cloud from the ground up. Beginning with a discussion of parallel computing and architectures and distributed systems, the book turns to contemporary cloud infrastructures, how they are being deployed at leading companies such as Amazon, Google and Apple, and how they can be applied in fields such as healthcare, banking and science. The volume also examines how to successfully deploy a cloud application across the enterprise using virtualization, resource management and the right amount of networking support, including content delivery networks and storage area networks. Developers will find a complete introduction to application development provided on a variety of platforms. Learn about recent trends in cloud computing in critical areas such as: resource management, security, energy consumption,

ethics, and complex systems Get a detailed hands-on set of practical recipes that help simplify the deployment of a cloud based system for practical use of computing clouds along with an in-depth discussion of several projects Understand the evolution of cloud computing and why the cloud computing paradigm has a better chance to succeed than previous efforts in large-scale distributed computing
Diapason Other Press, LLC
 SHORTLISTED for the 2011 Man Booker Prize for Fiction An intense psychological drama that echoes sophisticated entertainments like Gorky Park and The Talented Mr. Ripley. Nick Platt is a British lawyer working in Moscow in the early 2000s—a place where the cascade of oil money, the tightening grip of the government, the jostling of the oligarchs, and the loosening of Soviet social mores have led to a culture where corruption, decadence, violence, and betrayal define everyday life. Nick doesn't ask too many questions about the shady deals he works on—he's too busy enjoying the exotic, surreally sinful nightlife Moscow has to offer. One day in the subway, he rescues two willowy sisters, Masha and Katya, from a would-be purse snatcher. Soon Nick, the seductive Masha, and long-limbed Katya are cruising the seamy glamour spots of the city. Nick begins to

feel something for Masha that he is pleased to think is love. Then the sisters ask Nick to help their aged aunt, Tatiana, find a new apartment. Of course, nothing is as it seems—including this extraordinary debut novel. The twists in the story take it far beyond its noirish frame—the sordid and vivid portrayal of Moscow serves as a backdrop for a book that examines the irresistible allure of sin, featuring characters whose hearts are as cold as the Russian winter.

Предсказуемая иррациональность: Скрытые силы, определяющие наши решения Anchor

When Bernie Gunther takes on a blackmail case and gets involved in the affairs of British spies, the former detective risks exposing his own dark past in this thrilling novel hailed by The New York Times Book Review as “one of Kerr’s best.” Saint-Jean-Cap-Ferrat, 1956. Having gone into hiding in the French Riviera, Bernie Gunther is working as a concierge at the Grand-Hôtel under a false name. His days and nights consist of maneuvering drunks to their rooms, shooing away prostitutes in search of trade, and answering the mindless questions posed by the absurdly rich guests—needless to say, he’s miserable. Now, the man who was once a homicide detective and unwilling SS officer in Hitler’s Third Reich is simply the person you turn to for touring tips or if you need a bridge partner. As it just so happens, a rich and famous writer needs someone to fill the fourth seat in a regular game at the Villa Mauresque. But Somerset Maugham wants Bernie to help him get out of a game far more dangerous than bridge. Maugham is being blackmailed—perhaps because of his unorthodox lifestyle, or perhaps because, once upon a time, Maugham worked for the British Secret Service...

A Novel Francesco Flammini

Reflects the new standards for cataloging cultural materials, complementing existing AACR standards.

Cloud Computing Newnes

Though as cunning as ever, the formidable Skullion - previously head porter, now elevated to Master - is showing signs of physical frailty after his stroke. So the tricky business of appointing a new Master must start all over again. Meanwhile the College's monstrous debts refuse to go away, and a sinister American media mogul seems determined to make a television documentary on the premises, destroying part of the chapel in the process. Moreover, the widow of the previous Master is convinced that her husband was murdered, so she plants an agent in the Senior Common Room to dig up an unpleasant truth that everyone else would prefer kept under the carpet. Faced with such continuing crises, the instinct of the true Porterhouse man is to reach for the bottle - or to fall back on the subtle and traditional Cambridge skills of blackmail and kidnap. But will those be enough?

Fotomagazin Cambridge University Press

A self-contained account of energy landscape theory aimed at graduate students and researchers.

Audio Power Amplifier Design Handbook Hal Leonard Corporation

Intelligence officer Alex Hawke takes on power-hungry Russian President Vladimir Putin, who is wielding a terrifying new weapon, in the latest adrenaline-fueled thriller in Ted Bell’s New York Times bestselling series. In corrupt Russia, an erratic Vladimir Putin is determined to forge his country into a formidable superpower once again. He intends to redraw the map of Europe, and will go to impossible extremes to realize his fantasies—including shooting down a civilian airliner packed with tourists bound for China. Kremlin scientists have developed a radical new weapon that could forever alter modern warfare. NATO, locked in a tense standoff over Ukraine, Poland, and Estonia, knows Putin will not hesitate to use it. But there is one man who can bring the world back from the brink: Britain’s

foremost intelligence asset, Lord Alexander Hawke. The intrepid MI6 officer’s latest challenge begins in the Gulf of Aden and soon has him searching for the link to a series of bizarre assassinations. Spies are dying all over the world—from London, Washington, D.C., and Maine, to Moscow, and even the glittering Cote d’Azur. In the murky world of counterterrorism and high-stakes intrigue, the odds have never been higher. Once again, Alex Hawke must save the world . . . one bullet at a time.

The Cambridge Companion to Gay and Lesbian Writing Random House

This book is essential for audio power amplifier designers and engineers for one simple reason...it enables you as a professional to develop reliable, high-performance circuits. The Author Douglas Self covers the major issues of distortion and linearity, power supplies, overload, DC-protection and reactive loading. He also tackles unusual forms of compensation and distortion produced by capacitors and fuses. This completely updated fifth edition includes four NEW chapters including one on The XD Principle, invented by the author, and used by Cambridge Audio. Crosstalk, power amplifier input systems, and microcontrollers in amplifiers are also now discussed in this fifth edition, making this book a must-have for audio power amplifier professionals and audiophiles.

Repère Cambridge University Press

In 1978 Julian Richer, then aged just nineteen, opened his first shop near London Bridge. For over twenty years this shop has been listed in the Guinness Book of Records as having the highest sales per square foot of any retail outlet in the world, and the company as a whole, with its fifty-three stores nationwide and huge online presence, has become Britain’s favourite retailer of TV and hi-fi equipment. What lies behind this extraordinary success? For Julian, the answer is simple: throughout his career he has focussed relentlessly on putting people - both staff and customers - right at the centre of his business. And in *The Richer Way*, he offers a supremely practical guide to how others can follow suit. He explains how to motivate employees and measure their progress. He establishes how to balance company discipline with individual autonomy. He explores what ‘customer service’ should really involve. Above all, he points the way to creating an open, friendly and flexible culture that will not only attract the best people but also offer the greatest chance of business success. Packed with straightforward, common-sense advice, *The Richer Way* will prove essential reading for all organisations, whatever their nature and size.

□□□□ vol.408 Penguin

Raine Covington has found the perfect lover--online. When Jack's sexy words fly across the computer screen, he can seduce her in a heartbeat. The hot, detailed images of them together feed her sexual fantasies. The best part? Raine doesn't have to make a commitment or even cook dinner for Jack. No fuss, no muss. She can switch him off at any time. Jack's ready for the next step--to meet in person. He wants to make it real with Raine. Their virtual relationship has left him in a constantly aroused state, hungry for a taste of her lips and the touch of her skin. He wants to make love--all night long--to the woman who's captured his heart sight unseen. Except, once Raine and Jack meet face-to-face, both are surprised at the outcome....

Jazz Times Taylor & Francis

Made to Break is a history of twentieth-century technology as seen through the prism of obsolescence. Giles Slade explains how disposability was a necessary condition for America's rejection of tradition and our acceptance of change and impermanence. This book gives us a detailed and harrowing picture of how, by choosing to support ever-shorter product lives, we may well be shortening the future of our way of life as well.

accessible but rigorous way, with extensive data examples and R code; describes modern approaches to high-dimensional data and networks; and explains such recent advances as Bayesian regularization, non-Gaussian model-based clustering, cluster merging, variable selection, semi-supervised and robust

classification, clustering of functional data, text and images, and co-clustering. Written for advanced undergraduates in data science, as well as researchers and practitioners, it assumes basic knowledge of multivariate calculus, linear algebra, probability and statistics.

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