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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. *Dead End in Norvelt* is the winner of the 2012 Newbery Medal for the year's best contribution to children's literature and the Scott O'Dell Award for Historical Fiction! Melding the entirely true and the wildly fictional, *Dead End in Norvelt* is a novel about an incredible two months for a kid named Jack Gantos, whose plans for vacation excitement are shot down when he is "grounded for life" by his feuding parents, and whose nose spews bad blood at every little shock he gets. But plenty of excitement (and shocks) are coming Jack's way once his mom loans him out to help a fiesty old neighbor with a most unusual chore—typewriting obituaries filled with stories about the people who founded his utopian town. As one obituary leads to another, Jack is launched on a strange adventure involving molten wax, Eleanor Roosevelt, twisted promises, a homemade airplane, Girl Scout cookies, a man on a trike, a dancing plague, voices from the past, Hells Angels . . . and possibly murder. Endlessly surprising, this sly, sharp-edged narrative is the author at his very best, making readers laugh out loud at the most unexpected things in a dead-funny depiction of growing up in a slightly off-kilter place where the past is present, the present is confusing, and the future is completely up in the air. This book constitutes the carefully refereed post-conference proceedings of two International Workshops: Self-Managing Solutions for Smart Environments, S3E 2011; and the workshop on Health and Well-being

Technologies and Services for Elderly, HWTS 2011; as well as a Doctoral Colloquium, held in conjunction with, GPC 2011, in Oulu, Finland, in May 2011. The 19 revised full papers presented together with 1 keynote lecture were carefully revised and selected from 26 submissions and focus on the topics self-managing solutions for smart environments; health and well-being technologies, and services for elderly. The topics of the doctoral colloquium papers had a wide scope and they represented different viewpoints and sub-disciplines inside the ICT field. This book constitutes the refereed proceedings of the 4th International Symposium on Ubiquitous Computing Systems, UCS 2007, held in Tokyo, Japan, in November 2007. The 16 revised full papers and eight revised short papers presented were carefully reviewed and selected from 96 submissions. The papers are organized in topical sections on security and privacy, context awareness, sensing systems and sensor network, middleware, modeling and social aspects, smart devices, and network. The increasing complexity of programming environments provides a number of opportunities for assembly language programmers. 32/64-Bit 80x86 Assembly Language Architecture attempts to break through that complexity by providing a step-by-step understanding of programming Intel and AMD 80x86 processors in assembly language. This book explains 32-bit and 64-bit 80x86 assembly language programming inclusive of the SIMD (single instruction multiple data) instruction supersets that bring the 80x86 processor into the realm of the supercomputer, gives insight into the FPU (floating-point unit) chip in every Pentium processor, and offers strategies for optimizing code. In this handbook, Vacca presents information on how to analyze risks to networks and the steps needed to select and deploy the appropriate countermeasures to reduce exposure to physical and network threats. It also covers risk assessment and mitigation and auditing and testing of security systems. Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. [With the same insight and authority that made their book The Unix Programming Environment](#) a classic, Brian Kernighan and Rob Pike have written *The Practice of Programming* to help make individual programmers more effective and productive. The practice of programming is more than just writing code. Programmers must also assess tradeoffs, choose among design alternatives, debug and test, improve performance, and maintain software written by themselves and others. At the same time, they must be concerned with issues like compatibility, robustness, and reliability, while meeting specifications. *The Practice of Programming* covers all these topics, and more. This book is full of practical advice and real-world examples in C, C++, Java, and a variety of special-purpose languages. It includes chapters on: debugging: finding bugs quickly and methodically testing:

guaranteeing that software works correctly and reliably performance: making programs faster and more compact portability: ensuring that programs run everywhere without change design: balancing goals and constraints to decide which algorithms and data structures are best interfaces: using abstraction and information hiding to control the interactions between components style: writing code that works well and is a pleasure to read notation: choosing languages and tools that let the machine do more of the work Kernighan and Pike have distilled years of experience writing programs, teaching, and working with other programmers to create this book. Anyone who writes software will profit from the principles and guidance in *The Practice of Programming*. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. *Handbook of Computational Economics* summarizes recent advances in economic thought, revealing some of the potential offered by modern computational methods. With computational power increasing in hardware and algorithms, many economists are closing the gap between economic practice and the frontiers of computational mathematics. In their efforts to accelerate the incorporation of computational power into mainstream research, contributors to this volume update the improvements in algorithms that have sharpened econometric tools, solution methods for dynamic optimization and equilibrium models, and applications to public finance, macroeconomics, and auctions. They also cover the switch to massive parallelism in the creation of more powerful computers, with advances in the development of high-power and high-throughput computing. Much more can be done to expand the value of computational modeling in economics. In conjunction with volume one (1996) and volume two (2006), this volume offers a remarkable picture of the recent development of economics as a science as well as an exciting preview of its future potential. Samples different styles and approaches, reflecting the breadth of computational economics as practiced today Focuses on problems with few well-developed solutions in the literature of other disciplines Emphasizes the potential for increasing the value of computational modeling in economics *Maximum PC* is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave. «Бизнес-журнал» (www.b-mag.ru) – самое массовое всероссийское деловое издание, адресованное предпринимателям, управляющим собственникам и топ-менеджерам компаний. Выходит ежемесячно в более чем 20 регионах России общим тиражом около 100 тысяч экземпляров. Журнал является открытой площадкой для обмена

предпринимательским опытом, для распространения информации о лучших деловых практиках и популяризации современных управленческих, финансовых и маркетинговых инструментов. Основное внимание редакция уделяет публикациям, затрагивающим практические аспекты ведения бизнеса в России. Covers receipts and expenditures of appropriations and other funds. In today's fast paced changing business world, professionals must work smarter than ever to improve their performance. What worked in the past doesn't work today. Clients are more knowledgeable and demanding. Competitors are more aggressive and cutthroat. Technical mastery of your vocation will only take you as far as an "average" performer. Within the pages of this book, the author reveals a revolutionary approach called the "Adviser Success Model" and walks the reader step-by-step through 13 of the most important communication skills used by top performers. As a top performer you will: earn more money; get that new job or promotion; increase your client base; close more deals; increase your gross sales revenue; improve your profit margin; retain clients for life; and much more. This book is intended for business owners, consultants, sales and service professionals who serve clients on a daily basis. Traditionally these are outside clients (sometimes they may be referred to as customers in your organization). Recently Ive also found tremendous success implementing the art of client communication with professionals working with internal clients, that is those professionals who provide services for others within the same organization. It doesnt matter where you fit in the above description. The tips and techniques I provide will help you become a master communicator and top performer in your profession. I will focus on the most critical communication skill areas and provide you with successfully proven techniques. This book will cover: Questioning How to ask powerful, smart and insightful questions Listening How to become an effective listener Objection Handling How to eliminate client objections and resistance Preparing A Presentation How to inspire and motivate an audience Delivering A Presentation How to persuade your client to your recommendations Planning A Meeting How to plan the most effective meeting Facilitating A Meeting How to run the most effective meeting Words and Stories How to use words and stories to get your point across The Written Word How to utilize the most overlooked written communication Memos And Reports How to develop powerful reports and memos Gatekeeper Barriers How to get client gatekeepers to help you win Self Promotion How to promote yourself to the top of your profession Household Name How you can become a household name in your industry Although there have been books published on many of these topics in the past, this book contains new approaches that focus on the critical client and business challenges you are facing today. The primary goal and objective of this program is to help you build your foundation for becoming a top performer in your profession. Why do Americans read contemporary fiction? This question seems simple, but is it? Do Americans read for the purpose of aesthetic appreciation? To satisfy their own insatiable intellectual curiosities? While other forms of media have come to monopolize consumers'

leisure time, in the past two decades book clubs have proliferated, Amazon has sponsored thriving online discussions, Oprah Winfrey has inspired millions of viewers to read both contemporary works and classics, and novels have retained their devoted following within middlebrow communities. In Reading as Therapy, Timothy Aubry argues that contemporary fiction serves primarily as a therapeutic tool for lonely, dissatisfied middle-class American readers, one that validates their own private dysfunctions while supporting elusive communities of strangers unified by shared feelings. Aubry persuasively makes the case that contemporary literature's persistent appeal depends upon its capacity to perform a therapeutic function. Aubry traces the growth and proliferation of psychological concepts focused on the subjective interior within mainstream, middle-class society and the impact this has had on contemporary fiction. The prevailing tendency among academic critics has been to decry the personal emphasis of contemporary fiction as complicit with the rise of a narcissistic culture, the ascendancy of liberal individualism, and the breakdown of public life. Reading as Therapy, by contrast, underscores the varied ideological effects that therapeutic culture can foster. To uncover the many unpredictable ways in which contemporary literature answers the psychological needs of its readers, Aubry considers several different venues of reader-response—including Oprah's Book Club and Amazon customer reviews—the promotional strategies of publishing houses, and a variety of contemporary texts, ranging from Khaled Hosseini's The Kite Runner to Anita Shreve's The Pilot's Wife to David Foster Wallace's Infinite Jest. He concludes that, in the face of an atomistic social landscape, contemporary fiction gives readers a therapeutic vocabulary that both reinforces the private sphere and creates surprising forms of sympathy and solidarity among strangers. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. THE SAILCLOTH SHROUD: Stuart Rogers leaves Panama with two shipmates. One of them, Baxter, dies of a heart attack midway back to the States, and is buried at sea. Once they dock, the other man, Keefer, is fished out of the bay three days later after having been pistol-whipped to death. He had been seen flashing a lot of money around the night before. But as far as Rogers knew, Keefer was broke. Now the cops want to know where the money came from. They don't believe that Baxter really died at sea. Neither do the goons who pick up Rogers one night to beat the truth out of

him. But if Baxter wasn't who he seemed to be, one thing Rogers knows for sure is that he's definitely dead-but who the hell was he? ALL THE WAY: Marian Forsyth made Harris Chapman the prosperous man he is today. As his private secretary, she advised him on his acquisitions, and turned him into a very wealthy man. She assumed she would become his second wife. But Harris made a foolish mistake: he fell in love with a younger, prettier woman. And now Harris must pay. And to that end, Marian creates a brilliant and detailed plan to steal \$175,000 from him. All she needs is someone who sounds enough like Harris that he can become Harris long enough to pull it off. That's where Jerry Forbes comes in-footloose, morally flexible, and completely obsessed with Marian. It's the perfect match.... for the perfect crime. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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