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Intl. Multiple Award Winning, Bestselling Novel!"I love you," he murmured as the wisps of light returned to his body.What he didn't say was that his love came with a heavy price and life was never going to be the same again. Twenty-six-year-old Ana Martin has a past she is trying to forget. When she meets Gabriel, she believes that she can finally leave her troubles behind her. But Gabriel has a secret...He may look human and be born of this world, but he is Siis - a race who evolved millions of years ago to a transcendent state, who now take solid form to hide among us. When the homeless start dying at an abandoned Tannery, the police chalk it up to suicides. Ana knows different. The Siis have a secret, a past mistake they would rather forget, one that puts Ana in more danger than she can ever comprehend. Before long, she becomes a target for the Fae, once innocent children changed by the Siis thousands of years before. They are able to intensify and feed off the negative emotions of their prey, and are filled with malicious intent that has no bounds.Can Ana survive the world of the Siis? More importantly, can she do it with her mind still intact?Night of the Fae is the first book in the Phoenix Rising Series, which follows Ana as she is drawn into the secret world of the Siis, an ancient race of empathic beings torn apart by war, treachery and the consequences of past actions.

There is no temperature below absolute zero, and, in fact, zero itself is impossible to reach. The quest to reach it has lured scientists for several centuries revealing interesting and unexpected phenomena along the way. Atoms move more slowly at low temperatures, but matter at bareLy above absolute zero is not immobile or even necessarily frozen. Among the most peculiar of matter's strange behaviors is superconductivity3/4simply described as electric current without resistance3/4discovered in 1911. With the 1986 discovery that, contrary to previous expectations, superconductivity was possible at temperatures well above absolute zero, research into practical applications has flourished. Superconductivity has turned out to be a fruitful arena for developments in condensed matter physics, which have proved applicable in particle physics and cosmology as well. Cold Wars tells the history of superconductivity, providing perspective on the development of the field and its relationship with the rest of physics and the history of our time. The authors provide a rare look at the scientists and their research, mostly little known beyond a small coterie of specialists. Superconductivity provides an excellent example of the evolution of physics in the twentieth century: the science itself, its epistemological foundations, and its social context. Cold Wars will be of equal interest to students of physics and the history of science and technology, and general readers interested in story behind this remarkable phenomenon.

Detective Jake Daggars likes his murder investigations the way he likes his women—straightforward, easy, and with a killer body. So when his older-than-dust partner throws his back out on a goblin raid, his captain assigns him a new running mate—a sexy young half-elf by the name of Shay Steele. It seems like a match made in Daggars' imagination, but Steele's no pushover. She's a powerful forensic psychic, and she's got sass oozing out of her boots. In a debut case teeming with fire mages, foundries, and a dead guy who's crisper than bacon, it's pretty clear Daggars isn't the only one getting a heaping helping of RED HOT STEELE.

This book includes within its scope studies of the structural, electrical, optical and acoustical properties of bulk, low-dimensional and amorphous semiconductors; computational semiconductor physics; interface properties, including the physics and chemistry of heterojunctions, metal-semiconductor and insulator-semiconductor junctions; all multi-layered structures involving semiconductor components. Dopant incorporation. Growth and preparation of materials, including both epitaxial (e.g. molecular beam and chemical vapour methods) and bulk techniques; in situ monitoring of epitaxial growth processes, also included are appropriate aspects of surface science such as the influence of growth kinetics and chemical processing on layer and device properties. The physics of semiconductor electronic and optoelectronic devices are examined , including theoretical modelling and experimental demonstration; all aspects of the technology of semiconductor device and circuit fabrication. Relevant areas of 'molecular electronics' and semiconductor structures incorporating Langmuir-Blodgett films; resists, lithography and metallisation where they are concerned with the definition of small geometry structure. The structural, electrical and optical characterisation of materials and device structures are also included. The scope encompasses materials and device reliability: reliability evaluation of technologies; failure analysis and advanced analysis techniques such as SEM, E-beam, optical emission microscopy, acoustic microscopy techniques; liquid crystal techniques; noise measurement, reliability prediction and simulation; reliability indicators; failure mechanisms, including charge migration, trapping, oxide breakdown, hot carrier effects, electro-migration, stress migration; package-related failure mechanisms; effects of operational and environmental stresses on reliability.

Are you new to research and daunted by the idea of constructingyour own research proposal? Then this is the book youneed! This book and accompanying web resource will answer all yourquestions about healthcare research by introducing you to theconcepts, theories and practicalities surrounding it. The aim ofboth the book and the web resource is to help you to write a goodhealthcare research proposal – which is the starting pointfor any would-be student researcher. The book takes a look at the theory of research, the core of thetopic, but also provides practical help and advice along the way.It takes the reader through the stages of the research process fromdeveloping the question to communicating the findings, demystifyingthe process on the way. The web resource works alongside the book, supplementing and expanding on the chapters, giving you the abilityto prepare your very own research proposal. Explains key concepts in a clear, easy to understand way Includes activities and scenarios for you to work throughwhich will also increase your understanding of research andresearch proposals Easily navigable web resource (ahref="http://www.researchproposalsforhealthprofessionals.com/"www.researchproposalsforhealthprofessionals.com/a) Both book and website are arranged in the same order in whichyou would develop and write a research proposal Website includes downloadable research proposal template tocomplete step-by-step as you work through the book and webresource

Love under trying circumstances One night out of the blue, Ratchet Clark's ill-natured mother tells her that Ratchet will be leaving their Pensacola apartment momentarily to take the train up north. There she will spend the summer with her aged relatives Penpen and Tilly, inseparable twins who couldn't look more different from each other. Staying at their secluded house, Ratchet is treated to a passel of strange family history and local lore, along with heaps of generosity and care that she has never experienced before. Also, Penpen has recently espoused a new philosophy – whatever shows up on your doorstep you have to let in. Through thick wilderness, down forgotten, bear-ridden roads, come a variety of characters, drawn to Penpen and Tilly's open door. It is with vast reservations that the cautious Tilly allows these unwelcome guests in. But it turns out that unwelcome guests may bring the greatest gifts. By turns dark and humorous, Polly Horvath offers adolescent readers enough quirky characters and outrageous situations to leave them reeling! The Canning Season is the winner of the 2003 National Book Award for Young People's Literature.

The primary function of this book is to serve as a guide to the selection of books for children, recognizing the vast range of books published and the individual rates of reading and social development of different children.

Each passing year bears witness to the development of ever more powerful computers, increasingly fast and cheap storage media, and even higher bandwidth data connections. This makes it easy to believe that we can now – at least in principle – solve any problem we are faced with so long as we only have enough data. Yet this is not the case. Although large databases allow us to retrieve many different single pieces of information and to compute simple aggregations, general patterns and regularities often go undetected. Furthermore, it is exactly these patterns, regularities and trends that are often most valuable. To avoid the danger of “ drowning in information, but starving for knowledge ” the branch of research known as data analysis has emerged, and a considerable number of methods and software tools have been developed. However, it is not these tools alone but the intelligent application of human intuition in combination with computational power, of sound background knowledge with computer-aided modeling, and of critical reflection with convenient automatic model construction, that results in successful intelligent data analysis projects. Guide to Intelligent Data Analysis provides a hands-on instructional approach to many basic data analysis techniques, and explains how these are used to solve data analysis problems. Topics and features: guides the reader through the process of data analysis, following the interdependent steps of project understanding, data understanding, data preparation, modeling, and deployment and monitoring; equips the reader with the necessary information in order to obtain hands-on experience of the topics under discussion; provides a review of the basics of classical statistics that support and justify many data analysis methods, and a glossary of statistical terms; includes numerous examples using R and KNIME, together with appendices introducing the open source software; integrates illustrations and case-study-style examples to support pedagogical exposition. This practical and systematic textbook/reference for graduate and advanced undergraduate students is also essential reading for all professionals who face data analysis problems. Moreover, it is a book to be used following one's exploration of it. Dr. Michael R. Berthold is Nycomed-Professor of Bioinformatics and Information Mining at the University of Konstanz, Germany. Dr. Christian Borgelt is Principal Researcher at the Intelligent Data Analysis and Graphical Models Research Unit of the European Centre for Soft Computing, Spain. Dr. Frank Höppner is Professor of Information Systems at Ostfalia University of Applied Sciences, Germany. Dr. Frank Klawonn is a Professor in the Department of Computer Science and Head of the Data Analysis and Pattern Recognition Laboratory at Ostfalia University of Applied Sciences, Germany. He is also Head of the Bioinformatics and Statistics group at the Helmholtz Centre for Infection Research, Braunschweig, Germany.

Gleaned from Rainer Maria Rilke's voluminous, never-before-translated correspondence, this volume offers the best writings and personal philosophy of one of the twentieth century's greatest poets. The result is a profound vision of how the human drive to create and understand can guide us in every facet of life. Arranged by theme – from everyday existence with others to the exhilarations of love and the experience of loss, from dealing with adversity to the nature of inspiration – here are Rilke's thoughts on how to infuse everyday life with beauty, wonder, and meaning. Intimate, stylistically masterful, brilliantly translated and assembled, and brimming with the passion of Rilke, Letters on Life is a font of wisdom and a perfect book for all occasions.

The fruit of some twenty years' experience leading Buddhist meditation retreats, this book touches on a wide range of topics raised repeatedly by meditators and includes favorite stories, key Buddhist teachings, and answers to most-asked questions.

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