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Electronics Electrical Engineering Bridge Deck Behaviour Electrical Engineering Bridge Deck Behaviour, Second Edition Commentaries on Equity Jurisprudence ... Second Edition ... Enlarged Dragonsbane Chaga Childhood Molecular Modeling of Inorganic Compounds Explorer's Guide Kentucky (Second Edition) Stranger at the Wedding Methods of Non- - Amino Acid Synthesis, Second Edition Narrative of a voyage to the South Seas ... Second edition, etc Essentials of Computational Chemistry Electric Energy Molecular Modeling of Inorganic Compounds Emergency Vascular and Endovascular Surgical Practice Second Edition Women's Health Care in Advanced Practice Nursing, Second Edition Icefalcon's Quest A Concise, Practical Abridgment of the Common and Statute Law ... Second Edition, Remodelled, and Nearly Re-written. By C. Petersdorff, Assisted by C. W. Wood, and W. Marshall RF & Microwave Design Essentials The Silent Tower Sisters of the Raven Electrical Engineering Safety, Health, and Environmental Concepts for the Process Industry The Witches of Wenshar Bibliography of Clays and the Ceramic Arts Bulletin of the United States Geological Survey Bulletin of the United States Geological Survey Bulletin of the United States Geological Survey Introduction to Computational Chemistry Silicon RF Power MOSFETs Quality Concepts for the Process Industry The Charity Comprehensive Inorganic Chemistry II Electrical Engineering Aunt Branwell and the Bront ë Legacy Electrical Engineering Women writers and Georgian Cornwall The Walls of Air

This account of traditional education among the Chaga, a Bantu-speaking people of Tanzania, was one of the earliest studies of indigenous education. The first part of the book is an historical survey of existing literature on the subject in English, French and German; the second and main part of the book is a description of the informal education of the Chaga child in the family; the self-educative process in play group and age class; the formal training received during the rites leading up to circumcision, initiation and the preparation for marriage; and the changes in relationship between parents and children as they grow older, from the infant stage of biological dependence to the point at which the child fills the place occupied by the parent through descent, inheritance and succession. Psychological, anthropological, linguistic and pedagogical problems are discussed, including the development of speech during infancy, the extension of classificatory terms in the kinship group, the significance of the rites of development, and the differentiation of behaviour according to age, sex and rank of the children by means of taboos, punishments, songs and proverbs. The third part of the book offers practical conclusions from this study of indigenous education, in particular with regard to education policy, teaching methods and school organisation in Tropical Africa. For undergraduate introductory or survey courses in electrical engineering. ELECTRICAL ENGINEERING: PRINCIPLES AND APPLICATIONS, 5/e helps students learn electrical-engineering fundamentals with minimal frustration. Its goals are to present basic concepts in a general setting, to show students how the principles of electrical engineering apply to specific problems in their own fields, and to enhance the overall learning process. Circuit analysis, digital systems, electronics, and electromechanics are covered. A wide variety of pedagogical features stimulate student interest and engender awareness of the material ' s relevance to their chosen profession. Although less common than -amino acids, non- -amino acids—where the amino group is not on the carbon immediately adjacent to the carboxyl group but is attached to another carbon in the chain (for example, the , , carbon)—are components of biologically important molecules, are significant in the

pharmaceutical industry, and are useful starting materials for many areas of organic chemistry. Since the publication of the first edition of this book nearly 20 years ago, synthetic work devoted to the preparation of non- α -amino acids has expanded greatly. *Methods of Non- α -Amino Acid Synthesis, Second Edition* has been extensively rewritten and reorganized, providing an up-to-date review of strategies and methods for non- α -amino acid synthesis, particularly those amino acids that are key synthetic intermediates or important compounds in their own right. It focuses on acyclic amino acids of C₃–C₁₀, but also aminoalkanoic carboxylic acids, aminoalkenoic acids, and aminoalkynoic acids. The new edition contains many updated references and has a greater emphasis on the biological importance of non- α -amino acids. In addition to an array of synthetic methods, the book offers discussions on why non- α -amino acids are important. The book covers synthetic methods that rely on substituent refunctionalization, the conversion of cyclic precursors to acyclic amino acids, conjugate addition reactions, and enolate anion reactions and condensation reactions that lead to non- α -amino acids. It also examines reactions and strategies that lead to good diastereoselectivity and enantioselectivity during synthesis. A chapter devoted to biologically important amino acids includes separate sections on GABA, GABOB, carnitine, DAVA, statine, and other significant amino acids as well as a new section on peptides and proteins that contain non- α -amino acids. The final chapter addresses aminocyclic and heterocyclic amino acids.

Electrical Engineering: Principles and Applications, 6e helps students learn electrical-engineering fundamentals with minimal frustration. Its goals are to present basic concepts in a general setting, to show students how the principles of electrical engineering apply to specific problems in their own fields, and to enhance the overall learning process. Circuit analysis, digital systems, electronics, and electromechanics are covered. A wide variety of pedagogical features stimulate student interest and engender awareness of the material's relevance to their chosen profession. This edition is now available with MasteringEngineering, an innovative online program created to emulate the instructor's office--hour environment, guiding students through engineering concepts from *Electrical Engineering* with self-paced individualized coaching. This book describes the underlying behaviour of steel and concrete bridge decks. It shows how complex structures can be analysed with physical reasoning and relatively simple computer models and without complicated mathematics. *Essentials of Computational Chemistry* provides a balanced introduction to this dynamic subject. Suitable for both experimentalists and theorists, a wide range of samples and applications are included drawn from all key areas. The book carefully leads the reader thorough the necessary equations providing information explanations and reasoning where necessary and firmly placing each equation in context. CD-ROMs contains: 2 CDs, "one contains the Student Edition of LabView 7 Express, and the other contains OrCAD Lite 9.2." "The #1 title in its market, *Electrical Engineering: Principles and Applications* helps students learn electrical-engineering fundamentals with minimal frustration. Its goals are to present basic concepts in a general setting, to show students how the principles of electrical engineering apply to specific problems in their own fields, and to enhance the overall learning process. This book covers circuit analysis, digital systems, electronics, and electromechanics at a level appropriate for either electrical-engineering students in an introductory course or non-majors in a survey course. A wide variety of pedagogical features stimulate student interest and engender awareness of the material's relevance to their chosen profession. The only essential prerequisites are basic physics and single-variable calculus. The 7th Edition features technology and content updates throughout the text."--Publisher's website. A "tense and nerve-wracking" adventure in the epic fantasy trilogy from the New York Times–bestselling author of *The Time of the Dark* (Tor.com). Once upon a time, Gil and Rudy lived simple lives. Until they met Ingold, she was an ordinary PhD candidate and he was a drifter, whiling away his life riding motorcycles under the

California sun. But wizards have a way of complicating things. Ingold brought them across the Void, where an evil known as the Dark threatened to devour civilization whole. Civilization's hopes rested on an infant prince, and to protect him Gil and Rudy had to draw on newfound powers—she as a warrior, and he as a wizard. With Ingold's help they escaped the Dark, and led a hardy band of survivors to a far-away keep, where humanity could be safe for a time. But now that time is past, and there is nowhere to hide from the Dark. This ebook features an illustrated biography of Barbara Hambly, including rare photos and never-before-seen documents from the author's personal collection. After the second edition introduced first density functional theory aspects, this third edition expands on this topic and offers unique practice in molecular mechanics calculations and DFT. In addition, the tutorial with its interactive exercises has been completely revised and uses the very latest software, a full version of which is enclosed on CD, allowing readers to carry out their own initial experiments with forcefield calculations in organometal and complex chemistry. For courses in Electrical Engineering. The #1 title in its market, *Electrical Engineering: Principles and Applications* helps students learn electrical-engineering fundamentals with minimal frustration. Its goals are to present basic concepts in a general setting, to show students how the principles of electrical engineering apply to specific problems in their own fields, and to enhance the overall learning process. This book covers circuit analysis, digital systems, electronics, and electromechanics at a level appropriate for either electrical-engineering students in an introductory course or non-majors in a survey course. A wide variety of pedagogical features stimulate student interest and engender awareness of the material's relevance to their chosen profession. The only essential prerequisites are basic physics and single-variable calculus. The 7th Edition features technology and content updates throughout the text. Practical and easy to understand, **SAFETY, HEALTH, AND ENVIRONMENTAL CONCEPTS FOR THE PROCESS INDUSTRY, Second Edition** is an essential text for anyone who aspires to work in process technology. Through a hands-on approach and direct writing style, the author succinctly covers all of the safety and regulatory issues essential to the industry. In addition, relevant topics such as OSHA regulations and analyzer technology are discussed in detail. Each chapter includes learning objectives, a list of the key terms, a chapter summary, and review questions. This thoroughly revised second edition also includes a chapter specific to OSHA and DOT, upgraded artwork, and relevant articles to enhance student understanding and demonstrate real world relevance. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. While chaos reigned in the Eastern Lands, the Keep of Dare stood as a bastion against war and bandits and the spawn of unnatural sorceries. Then twin blows rocked the citadel: the fearsome Alketch army mounted siege, even as young Prince Tir was snatched from the heart of the Keep. Behind the terror was the depraved, hook-handed general Vair na-Chandros. He had learned that the royal child possessed forbidden wisdom: a secret with which the bloodthirsty Vair intended to conquer the world. One single man posed a threat to Vair's vaunting ambition: the legendary warrior known as the Icefalcon. Banished by his own people and scorned as a barbarian by others, only he could hope to free the boy from Vair's clutches. With his sister Cold Death--a sorcerer whose magic was as sharp as her tongue--the Icefalcon embarked on a dangerous mission of rescue and redemption. Braving nightmare demons and the endless hordes of Vair's inhuman soldiers, he shadowed Vair and his small captive beyond the reaches of the known world. And when the boy led Vair to the forgotten Keep of the Shadow at the End of Time, the Icefalcon would face his greatest battle . . . for his prince, for his honor, and for all eternity. Replete with vital information, the second edition of this authoritative women's health text provides graduate nursing students and nurse practitioners with the resources to deliver optimal health to women of all ages. Edited by a team of highly distinguished clinicians, scholars, and

educators, chapters retain a distinctive sociocultural lens that gives a view of women's health as it relates to women's lives and identities. Eighteen new chapters address clinical primary care topics, genetics, environmental and occupational health promotion, health considerations for female caregivers, transgender care, urologic health concerns, dementia care, and more. An instructor's toolkit includes multiple resources to enhance critical thinking, and case studies engage critical thinking skills to apply the multidimensional content in context. This uniquely comprehensive resource examines women's health through a variety of clinical practice and theoretical frameworks such as feminism, feminist theory, and globalization. The second edition retains the important focus on prevention, managing symptoms, and health problems that are unique to women. Chapters address relevant legal issues, health throughout the life span, nutrition and exercise, sleep difficulties, mental health, LGBTQ health, fertility, substance abuse, violence against women, and dozens of specific health disorders. **NEW TO THE SECOND EDITION:** Updated to include the most current evidence-based, primary care management guidelines in women's health Includes 18 new chapters addressing health promotion and symptom management Provides a robust instructor's toolkit to foster critical thinking Organized to enhance easy retrieval of numerous clinical topics Includes theoretical frameworks for women's health, health promotion and prevention, and women's health management Presents brand-new information on genetics, transgender health, endocrine-related problems, health considerations for caregivers, and dementia care **KEY FEATURES:** Distills cutting-edge information on women's health issues through a sociocultural framework Offers a comprehensive investigation of key topics in women's health Edited by renowned scholar/educators for advanced practice nursing students

Introduction to Computational Chemistry 3rd Edition provides a comprehensive account of the fundamental principles underlying different computational methods. Fully revised and updated throughout to reflect important method developments and improvements since publication of the previous edition, this timely update includes the following significant revisions and new topics: Polarizable force fields Tight-binding DFT More extensive DFT functionals, excited states and time dependent molecular properties Accelerated Molecular Dynamics methods Tensor decomposition methods Cluster analysis Reduced scaling and reduced prefactor methods Additional information is available at: www.wiley.com/go/jensen/computationalchemistry3 "The book provides a wealth of readily accessible information on basic electronics for those interested in electrical and computer engineering. Its friendly approach, clear writing style, and realistic design examples, which earned Hambley the 1998 ASEE Meriam/Wiley Distinguished Author Award, continue in the Second Edition. **FEATURES/BENEFITS NEW--**Refines and reorganizes chapter content. The introduction and treatment of external amplifier characteristics has been condensed into the first chapter; op amps are treated in a single chapter; and treatment of device physics has been shortened and appears in various chapters on an as-needed basis. Avoids overloading beginners with unnecessary detail, making the book more succinct and user friendly. **NEW--**Provides early treatment of integrated-circuit techniques with greater emphasis throughout. Enabling readers to gain knowledge of integrated circuits without taking an advanced course. It also integrates the concepts, rather than presenting them in piecemeal fashion. **NEW--**Emphasizes MOSFETs over JFETs. Preparing the reader for advanced study of analog and digital CMOS and IC's. Offers outstanding pedagogical features throughout. Chapter opening material shows the reader how each chapter is organized. Example titles allow the reader to easily locate examples related to a particular topic. Margin comments summarize procedures and emphasize important points. Treats digital circuits early in the book. Emphasizes design. For example, Anatomy of Design sections show realistic design examples. Demonstrates ways in which material fits together, providing motivation and creating interest." -- Publisher. From a New York

Times – bestselling author, the tale of a mercenary who must master his newfound magic to battle a powerful evil. After a lifetime of brutal war, which he survived only through strength and daring, the mercenary Sun Wolf was shocked to discover within himself an inclination toward magic. Accompanied by his lieutenant, Starhawk, he travels across the forbidding desert to the land of Wenshar, where witchcraft is said to flourish. There he seeks out a witch with powers far beyond her years, who is rumored to have mastered the ancient art of white magic. But when he and Starhawk finally reach her, there is evil in the air—an evil against which all their might is useless. Sun Wolf must learn to harness his newfound powers—or be taken by this sinister trap. This ebook features an illustrated biography of Barbara Hambly, including rare photos and never-before-seen documents from the author's personal collection.

RF & Microwave Design Essentials This book is an indispensable tool for the RF/Microwave engineer as well as the scientist in the field working on the high frequency circuit applications. You will discover:

-] Electricity Fundamentals
-] Wave propagation
-] Amplifier Design
-] Gain Equations
-] CAD Examples
-] S-Parameters
-] Circuit Noise
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-] Circuit Stability
-] Transmission Lines
-] RF/Microwave Bands
-] Matching Circuit Design
-] Smith Chart Applications
-] BJT and FET Circuit Design
-] Advanced RF/Microwave Concepts

"The most realistic and inspiring book with invaluable practical insights." Dr. S. K. Ramesh, Dean of Engineering, California State University, Northridge "A completely unique book that unlocks the mysteries of our microwave world." Paul Luong, Senior Microwave Engineer ATK Mission Systems, Inc. The CD-ROM provides design worksheets and menus as well as actual design examples in a Microsoft(R) Excel Environment, where the student can design or analyze RF/Microwave circuits easily and efficiently. This book explores the lives of women writers connected with Cornwall during the Georgian era. All were published authors. Cornwall influenced the writing of the Brontës through their mother's Cornish relations. Many of the Brontës' completed novels were set in the Georgian era. The lives and writing of twelve women who are less well known than the Brontës are rediscovered here. Individual chapters focus on Catherine Phillips, Elizabeth Trefusis, Anne Batten Cristall, Eliza Fenwick, Thomasin Dennis, and Charlotte Champion Pascoe. Alongside consideration of the published writing and lives of Dorothy Enys, Blanche Lean, Jane Taylor, Ann Thomas, Jane Louisa Willyams, and Anna Maria Wood. The purpose of this book is to unforget these women's lives and writing, and what it can tell us about Cornwall's history, culture, and literary traditions. Elizabeth Branwell was born in Penzance in 1770, a member of a large and influential Cornish family of merchants and property owners. In 1821 her life changed forever when her sister Maria fell dangerously ill. Leaving her comfortable life behind, Elizabeth made the long journey north to a remote moorland village in Yorkshire to nurse her sister. After the death of Maria, Elizabeth assumed the role of second mother to her nephew and five nieces. She would never see Cornwall again, but instead dedicated her life to her new family: the Brontës of Haworth, to whom she was known as Aunt Branwell. In this first ever biography of Elizabeth Branwell, we see at last the huge impact she had on Charlotte, Emily and Anne Brontë, as well as on her nephew Branwell Brontë who spiralled out of control away from her calming influence. It was a legacy in Aunt Branwell's will that led directly to the Brontë books we love today, but her influence on their lives and characters was equally important. As opposed to the stern aunt portrayed by Mrs. Gaskell in her biography of Charlotte Brontë, we find a kind hearted woman who sacrificed everything for the children she came to love. This revealing book also looks at the Branwell family, and how their misfortunes mirrored that of the Brontës, and we find out what happened to the Brontë cousin who emigrated to America, and in doing so uncover the closest living relatives to the Brontë sisters today.

Comprehensive Inorganic Chemistry II, Nine Volume Set reviews and examines topics of relevance to today's inorganic chemists. Covering more interdisciplinary and high impact areas, **Comprehensive Inorganic Chemistry II** includes biological inorganic

chemistry, solid state chemistry, materials chemistry, and nanoscience. The work is designed to follow on, with a different viewpoint and format, from our 1973 work, *Comprehensive Inorganic Chemistry*, edited by Bailar, Emel'us, Nyholm, and Trotman-Dickenson, which has received over 2,000 citations. The new work will also complement other recent Elsevier works in this area, *Comprehensive Coordination Chemistry* and *Comprehensive Organometallic Chemistry*, to form a trio of works covering the whole of modern inorganic chemistry. Chapters are designed to provide a valuable, long-standing scientific resource for both advanced students new to an area and researchers who need further background or answers to a particular problem on the elements, their compounds, or applications. Chapters are written by teams of leading experts, under the guidance of the Volume Editors and the Editors-in-Chief. The articles are written at a level that allows undergraduate students to understand the material, while providing active researchers with a ready reference resource for information in the field. The chapters will not provide basic data on the elements, which is available from many sources (and the original work), but instead concentrate on applications of the elements and their compounds. Provides a comprehensive review which serves to put many advances in perspective and allows the reader to make connections to related fields, such as: biological inorganic chemistry, materials chemistry, solid state chemistry and nanoscience Inorganic chemistry is rapidly developing, which brings about the need for a reference resource such as this that summarise recent developments and simultaneously provide background information Forms the new definitive source for researchers interested in elements and their applications; completely replacing the highly cited first edition, which published in 1973 The search for renewable energy and smart grids, the societal impact of blackouts, and the environmental impact of generating electricity, along with the new ABET criteria, continue to drive a renewed interest in electric energy as a core subject. Keeping pace with these changes, *Electric Energy: An Introduction*, Third Edition restructures the traditional introductory electric energy course to better meet the needs of electrical and mechanical engineering students. Now in color, this third edition of a bestselling textbook gives students a wider view of electric energy, without sacrificing depth. Coverage includes energy resources, renewable energy, power plants and their environmental impacts, electric safety, power quality, power market, blackouts, and future power systems. The book also makes the traditional topics of electromechanical conversion, transformers, power electronics, and three-phase systems more relevant to students. Throughout, it emphasizes issues that engineers encounter in their daily work, with numerous examples drawn from real systems and real data. What ' s New in This Edition Color illustrations Substation and distribution equipment Updated data on energy resources Expanded coverage of power plants Expanded material on renewable energy Expanded material on electric safety Three-phase system and pulse width modulation for DC/AC converters Induction generator More information on smart grids Additional problems and solutions Combining the fundamentals of traditional energy conversion with contemporary topics in electric energy, this accessible textbook gives students the broad background they need to meet future challenges. Magic and technology collide in the first book of the *Windrose Chronicles* by the New York Times – bestselling author and “ fabulously talented writer ” (Charlaine Harris). In a world where wizards are relegated to ghettos, it is no surprise to see one murdered in the street. But for Stonne Caris, a young warrior monk who sees the killing and gives chase to the culprit, there is nothing ordinary about seeing a murderer disappear into a black, inky portal. The Archmage sends him in search of Antryg Windrose—a half-mad mage who understands the nature of these passages between dimensions. On the other side of the Void is Joanna, a programmer as mild as Caris is deadly. She has spent her life in cubicles, staring into computer terminals, as far from heroism as she can get. But when the power that is crossing between dimensions draws

her through the Void, she finds herself battling to save a world she never even knew existed. With intricate worldbuilding and complex plot twists, *The Silent Tower* is a compelling introduction to one of this generation's greatest female fantasy writers. This ebook features an illustrated biography of Barbara Hambly, including rare photos and never-before-seen documents from the author's personal collection. This book describes the underlying behaviour of steel and concrete bridge decks. It shows how complex structures can be analysed with physical reasoning and relatively simple computer models and without complicated mathematics. Visit the birthplace of bluegrass, the Derby, and much of American history. Friendly, welcoming Kentucky offers a wealth of vacation opportunities: Experience the rhythms of bluegrass music in the land where it began; discover American history, from the struggles of the early pioneers to the battle sites of the Civil War; take in a race at Churchill Downs, home of the Kentucky Derby; and breathe in the beautiful rolling hills of the Bluegrass State. Watch as a stick of wood is transformed into a baseball bat at the Louisville Slugger Factory and Museum; follow the Bourbon Trail to distilleries where the world's finest bourbon is made. Art enthusiasts need look no further than Kentucky, where you can take in a play under the stars or explore eclectic galleries and museums. And come hungry, because the state harbors both world-class restaurants and down-home eateries. For those with outdoor adventures on their agenda, the state is a paradise, with plentiful opportunities for hiking, kayaking, spelunking, and fishing. *Quality Concepts for the Process Industry* prepares readers for a career as process plant operators. This book covers the classical concepts of quality control in a style and at a depth that should be acquired by all employees of the process industries. Each chapter of the text contains chapter objectives, thorough discussions of the concepts presented, a summary, and end-of-chapter review questions. There is a complete glossary of terms and a list of additional references in the back of the book. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. In many branches of chemistry, *Molecular Modeling* is a well-established and powerful tool for the investigation of complex structures. The second completely revised and enlarged edition of this highly recognized book shows how this method can be successfully applied to inorganic and coordination compounds. The first part of the book gives a general introduction to *Molecular Modeling*, which will be of use for chemists in all areas. The second part discusses numerous carefully selected examples, chosen to illustrate the wide range of applicability of molecular modeling to metal complexes and the approaches being taken to dealing with some of the difficulties involved. While the general outline is similar to that of the first edition, many of the examples chosen for discussion reflect the changes of the past five years. In the third part, the reader learns how to apply *Molecular Modeling* to a new system and how to interpret the results. The accompanying software features 20 tutorial lessons based on examples from the literature and the book itself. The authors take special care to highlight possible pitfalls and offer advice on how to avoid them. Therefore, this book will be invaluable to everyone working in or entering the field. *New York Times* – bestselling author: After a premonition of death, a young wizard-in-training attempts to stop her sister's wedding. It's normal for a young girl to be jealous of her sister's impending wedding, and Kyra is jealous indeed. A plain looking young magic student whose incipient wizardly abilities have done nothing to attract the attentions of the boys of her town, she is not surprised to learn that her sister has caught the eye of one of the city's wealthiest merchants. But she is alarmed by some of the signs that are coming up in her prognostication lessons. Water turns to blood, the death card haunts her tarot practice, and finally she has a specific vision: that her sister will die the day she takes her vows. Using every trick in her small magic arsenal, Kyra attempts to disrupt the wedding, going up against a force more powerful than any magic: an impatient bride. This ebook features an illustrated biography of Barbara Hambly, including rare photos and never-

before-seen documents from the author ' s personal collection. Emergency vascular and endovascular practice comprises almost half the workload undertaken by the majority of vascular surgeons. Most vascular emergencies are characterised by the sudden occlusion, rupture or injury of a blood vessel placing organ, limb and life at risk. An attitude of urgency and of good judgement, both in diagnostic assessment and the application of evidence-based vascular and endovascular techniques, is crucial to the achievement of optimal outcomes. This book is structured with the emphasis on clinical presentation, the objective being to provide accessible and highly practical advice to the vascular surgeon faced with a particular emergency. Distinguished vascular surgeons, vascular radiologists and other specialists around the world have enriched this book with authoritative contributions reflecting their experience and expertise. For ease of reference the text is divided into nine sections, leading with introductory chapters on general considerations such as pathophysiology, preoperative diagnosis, risk assessment and medico-legal aspects of vascular emergencies. That is followed by a series of clinical sections covering acute cerebrovascular syndromes, acute limb ischaemic states, the acutely swollen limb, thoraco-abdominal catastrophes, acute complications of endovascular aortic repair, regional vascular trauma and iatrogenic injuries. It concludes with a section on miscellaneous, but important, acute vascular challenges. Throughout the book, wherever appropriate, modern endovascular techniques are given full coverage. International in its approach, this book will fast become established as the text devoted to the surgical management of vascular and endovascular emergencies. It is essential reading for vascular surgeons and radiologists and a useful reference source for general and trauma surgeons, angiologists and emergency physicians. The Yellow City is in crisis. The wells are running dry, and the Sun Mages have been unable to call the rains. Frustrated Mages across the land can no longer work the magic that once ran their empire. Now the magic lies solely in the hands of a few women--the first ever to have developed magical powers. An idealistic young prince convinces an aging warrior and a struggling witch to help him kill the dragon that is terrorizing his kingdom As a vicious dragon stalks the Southlands, Crown Prince Gareth ventures to the forbidding North in search of the only man who can kill it. He is Lord Aversin, the Dragonsbane, whose dragon-slaying days have won him renown across the land. But when Gareth finds Lord Aversin, he discovers the mighty hero is squat and bespectacled, the ruler of a mud-village who admits that he killed the dragon not with a lance, but with ignoble poison. Still, he ' ll have to do. Gareth and Aversin set off in company with Jenny Waynest, a witch with great ambitions but disappointingly puny powers—a ragtag crew destined to become legendary, or die in the attempt. This ebook features an illustrated biography of Barbara Hambly, including rare photos and never-before-seen documents from the author ' s personal collection.

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