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How to Return a Monster Hope Against Hope The Big Beach Cleanup Some Kids I Taught and What They Taught Me The Devil's Angels MC Book 1 - Gunner Tom Gates is Absolutely Fantastic (at some things) A Grandma's Magic Catalyst by Tutorials (First Edition): Bringing IOS Apps to the Mac Anatomy and Physiology Coloring Workbook Garden of the Purple Dragon The Brick Moon, and Other Stories Advances in Computing and Information Technology Machine Learning by Tutorials (Second Edition) Universal Access in Human-Computer Interaction. Access to Today's Technologies Anatomy & Physiology Drosophila User Interfaces for All IOS Apprentice (Eighth Edition): Beginning IOS Development with Swift and UIKit The Futurist Binny's Diwali Lloyd's Register of Shipping Computing in Euclidean Geometry Nolo's Guide to Single-member Llcs Mathematical Software -- ICMS 2014 The Snow Geese Source Separation and Decentralization for Wastewater Management Nikon D500: Pocket Guide FM Atlas and Station Directory Opportunities in the Legal Profession .. The Comeback to Exchange North American Radio-TV Station Guide Automatic Text Simplification about Centering Possibility in Black Education Mathematical Software - ICMS 2020 Beyond the Pill The Devil's Angels MC The Devil's Angels MC Book 2 - Axel Cooling Water Treatment Abandoned Alberta

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A love letter to the province offering a window into the past through stunning photography. The stunning images found in Abandoned Alberta offer a window into our past, showing life as it was then, stirring in us the emotions of wonder and curiosity about those who have gone before us and the lives they lived. Joe Chowaniec started the Facebook page Abandoned Alberta in January 2017, which today has more than 26,000 members. Alberta is in Joe Chowaniec's blood and you might say Abandoned Alberta is his love letter to the province. Where others may see only decay and rot in these long-forgotten locations, Chowaniec sees exquisite beauty. In a debut of great delicacy and distinction, a young nature philosopher describes his journey as he follows the northern migration of the snow geese and reflects on the powerful attraction of home. Every spring, millions of geese embark on an arduous three-thousand-mile homeward journey from their winter quarters in the southern United States to their breeding grounds in the Canadian Arctic. One year William Fiennes, recovering from a long illness, decided to go with them. Intrigued by what he'd read about the birds' extraordinary

annual journey, he was also desperate to escape the depression that had dogged his convalescence, and the belief that at age twenty-five his life had ground to a halt. Part memoir, part nature study, part travelogue, the story of Fiennes's journey is not just about geese, but about homecoming: the birds on their long trip home, the pull of nostalgia, the urge to leave home and the even stronger urge to return. Fiennes is a gifted natural writer with a distinctive voice that is deeply thoughtful, wry and keenly observant. His book vibrates with ideas, with stories and anecdotes, with humankind as well as wild fowl. The joy of being alive, being on the move and – above all – going home are poignantly captured in this intelligent, exuberant book.

SMLLCs are the new popular business entity choice for one-owner small businesses. This book provides all the essential information you need to decide whether an SMLLC is the right choice for you and your business. It covers everything from forming an SMLLC to SMLLC tax and liability issues to dissolving an SMLLC. Updated to include information on the Tax Cuts and Jobs Act, including the 20% pass-through deduction available to SMLLC owners.

Is sewer-based wastewater treatment really the optimal technical solution in urban water management? This paradigm is increasingly being questioned. Growing water scarcity and the insight that water will be an important limiting factor for the quality of urban life are main drivers for new approaches in wastewater management. Source Separation and Decentralization for Wastewater Management sets up a comprehensive view of the resources involved in urban water management. It explores the potential of source separation and decentralization to provide viable alternatives to sewer-based urban water management. During the 1990s, several research groups started working on source-separation technologies for wastewater treatment. Source separation was not new, but had only been propagated as a cheap and environmentally friendly technology for the poor. The novelty was the discussion

whether source separation could be a sustainable alternative to existing end-of-pipe systems, even in urban areas and industrialized countries. Since then, sustainable resource management and many different source-separating technologies have been investigated. The theoretical framework and also possible technologies have now developed to a more mature state. At the same time, many interesting technologies to process combined or concentrated wastewaters have evolved, which are equally suited for the treatment of source-separated domestic wastewater. The book presents a comprehensive view of the state of the art of source separation and decentralization. It discusses the technical possibilities and practical experience with source separation in different countries around the world. The area is in rapid development, but many of the fundamental insights presented in this book will stay valid. Source Separation and Decentralization for Wastewater Management is intended for all professionals and researchers interested in wastewater management, whether or not they are familiar with source separation. Editors: Tove A. Larsen, Kai M. Udert and Judit Lienert, Eawag - Swiss Federal Institute of Aquatic Science and Technology, Switzerland. Contributors: Yuval Alfiya, Technion - Israel Institute of Technology, Faculty of Civil and Environmental Engineering; Prof. Dr. M. Bruce Beck, University of Georgia, Warnell School of Forestry and Natural Resources; Dr. Christian Binz, Eawag, Swiss Federal Institute of Aquatic Science and Technology, Innovation Research in Utility Sectors (Cirus); Prof. em. Dr. Markus Boller, Eawag, Swiss Federal Institute of Aquatic Science and Technology, Department of Urban Water Management (SWW); Prof. Dr. Eran Friedler, Technion - Israel Institute of Technology, Faculty of Civil and Environmental Engineering; Zenah Bradford-Hartke, The University of New South Wales, School of Chemical Engineering and UNESCO Centre for Membrane Science and Technology; Dr. Shelley Brown-Malker, Very Small Particle Company Ltd; Bert Bundervoet,

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Designed for photographers who haven't memorized every button, dial, setting, and feature on their Nikon D500, Rocky Nook's handy and ultra-portable quick reference Pocket Guide helps you get the shot when you're out and about. * Confirm that your camera is set up properly with the pre-shoot checklist * Identify every button

and dial on your camera * Learn the essential modes and settings need to know * Dive deeper with additional features of your camera Execute step-by-step instructions for shooting multiple exposures camera HDR, time-lapse movies, and more * Follow tips and techniques for getting great shots in typical scenarios (portrait, landscape, freezing action, low light, etc.) If your grown-ups bring home a small monster, er, baby, don't panic. Just send it back! A young girl can't believe it when her parents bring home a drooling, screaming, grabbing monster. "Greg LeMond was Lance Armstrong before Lance Armstrong . . . the story of a true hero . . . This is a must read if you believe in miracles."—John Feinstein, New York Times—bestselling author In July 1986, Greg LeMond stunned the sporting world by becoming the first American to win the Tour de France, the world's pre-eminent bicycle race, defeating French cycling legend Bernard Hinault. Nine months later, LeMond lay in a hospital bed, his life in peril after a hunting accident, his career as a bicycle racer seemingly over. And yet, barely two years after this crisis, LeMond mounted a comeback almost without parallel in professional sports. In summer 1989, he again won the Tour—arguably the world's most grueling athletic contest—by the almost impossibly narrow margin of 8 seconds over another French legend, Laurent Fignon. It remains the closest Tour de France in history. "[A] blend of chaos, kindness and cruelty typifies the scene that journalist de Visé brings to life in this sympathetic-verging-on-reverential retelling of LeMond's trailblazing career (first American to enter the tour, first to win it) . . . As an author in quest of his protagonist's motivation, [de Visé] subjects it to extreme torque."—The Washington Post "A great book . . . Well written and thoroughly researched . . . Engrossing and hard to put down. If you're a Greg LeMond fan, The Comeback is a must read because it's a detailed accounting of his career and—more importantly—his life and person off the bike. It's also an important reminder that

American cycling did not begin and end with Lance Armstrong.”—PEZ This book constitutes the proceedings of the 4th International Conference on Mathematical Software, ICMS 2014, held in Seoul, South Korea, in August 2014. The 108 papers included in this volume were carefully reviewed and selected from 150 submissions. The papers are organized in topical sections named: invited; exploration; group; coding; topology; algebraic; geometry; surfaces; reasoning; special; Groebner; triangular; parametric; interfaces and general. Exciting News! Mr Fullerman announces that class 5F are going on an 'Activity Break'! Which should be fun. As long as I don't get stuck in a group with anyone who snores or works still with Marcus Meldrew. Ava: Left to die as an infant, Ava Beaumont has not had an easy life. Being raised by the system has taught her to be independent, hardworking and cautious. When Ava becomes a victim she uses her inner strength to put it behind her and move forward. Now she lives a good life with the family she has created through adopting pets that were also throwaways, including a smart mouthed parrot and a skateboarding pig. When Ava meets Gunner she realizes what her life is lacking but does she have the courage to trust a big, rough biker enough to let him into her safe little life?Gunner: Being the President of the Devil's Angels MC was not something Gunner asked to become but through the loss of his dad the job was thrust upon him. While he loves his club and club brothers wholeheartedly, Gunner wants his club to move in a better direction. And when Gunner spots bakery owner Ava, he realizes that's not the only change he wants to make in his life. Nothing worth having is easy to acquire.This is an MC story with a heart. Come meet the crazy pets and even crazier club members of the Devil's Angels MC. Through a practical and international approach, this comprehensive reference addresses modern theory, practice, management, purchasing, and marketing of cooling water systems. The four LNCS volume set 9175-9178 constitutes the refereed

proceedings of the 9th International Conference on Learning and Collaboration Technologies, UAHCI 2015, held as part of the 17th International Conference on Human-Computer Interaction, HCII 2015, in Los Angeles, CA, USA in August 2015, jointly with 15 other thematically similar conferences. The total of 1462 papers and 24 posters presented at the HCII 2015 conferences were carefully reviewed and selected from 4843 submissions. These papers of the four volume set address the following major topics: LNCS 9175, Universal Access in Human-Computer Interaction: Access to today's technologies (Part I), addressing the following major topics: LNCS 9175: Design and evaluation methods and tools for universal access to the web, universal access to mobile interaction, universal access to information, communication and media. LNCS 9176: Gesture-based interaction, touch-based and haptic interaction, visual and multisensory experience, sign language technologies, and smart and assistive environments LNCS 9177: Universal Access to Education, universal access to health applications and services, games for learning and therapy and cognitive disabilities and cognitive support and LNCS 9178: Universal access to culture, orientation, navigation and driving, accessible security and voting, universal access to the built environment and ergonomics and universal access. The international conference on Advances in Computing and Information technology (ACITY 2012) provides an excellent international forum for both academics and professionals for sharing knowledge and results in theory, methodology and applications of Computer Science and Information Technology. The Second International Conference on Advances in Computing and Information technology (ACITY 2012), held in Chennai, India, during July 13-15, 2012, covered a number of topics in all major fields of Computer Science and Information Technology including: networking and communications, network security and application, web and internet computing, ubiquitous computing, algorithms,

bioinformatics, digital image processing and pattern recognition, artificial intelligence, soft computing and applications. Upon a strength review process, a number of high-quality, presenting not only innovative ideas but also a founded evaluation and a strong argumentation of the same, were selected and collected in the proceedings, that is composed of three different volumes. This book constitutes the proceedings of the 7th International Conference on Mathematical Software, ICMS 2020, held in Braunschweig, Germany, in July 2020. The 48 papers included in this volume were carefully reviewed and selected from 58 submissions. The program of the 2020 meeting consisted of 20 topical sessions, each of which providing an overview of the challenges, achievements and progress in a environment of mathematical software research, development and use.

VexI've lived my life free and easy. No attachments, no entanglements. I easily move on after an evening with a woman. For a night, they get all I have to give. After that, it's time to go. They warned ahead of time, so tears and ploys have no effect on me. I'm with my MC family, the Devil's Angels, and my bikes. Not much else. Certainly, none of the various women I've known. Then I meet someone who changes all my rules, thoughts and beliefs. But as I would have it, she's the unattainable one. She seems immune to my charm and that tweaks my ego. After being warned away from her, I try to push her to the back of my mind. She doesn't stay there for long though. Now I'm determined to have my night with her, consequences be damned.

TajaTrying to raise my sister, working another job I can while fighting to keep a roof over our heads, I don't live the life of a normal woman my age. I don't have time for dating, sex or men. Especially a member of an MC. My father's an MC President and I want nothing to do with that lifestyle. Not even for the gorgeous biker whose nearly golden eyes follow my every move. Common sense tells me he's in it for a night, and that's not my style. Best keep my head on straight and ignore what my body's craving.

Action

have consequences and fate has a way of messing up the best laid plans. This is Book 4 in the Devil's Angels MC Series. More books in this series are to follow. Adult Content Warning: This book is intended for readers 18 years of age and older. It contains adult language, violence, explicit sex and may contain triggers for some people. The hopes by which the modern West has lived are widely understood to have failed. At the outset of the third millennium, we see the ideology of historical progress for what it is -- a myth that no longer provide humanity with grounds for true hope. In *Hope against Hope* Richard Bauckham and Trevor Hart present a way forward -- through a radical faith in a global future that is in God's hands. Using the present failure of secular hope as the context for renewal of the Christian vision for the future, Bauckham and Hart seek to re-source Christian hope from its rich heritage of biblical promises and their interpretation in the Christian tradition. In a fresh and skillful way they explore the major images of eschatology: the Antichrist, the millennium, the last judgment, the kingdom of God, and others -- proposing the category of imagination as the key to understanding their significance today. The authors insist throughout on the cosmic scope of Christian eschatology, writing God's future not just for human individuals but for the whole creation, and they explore the relevance of such an eschatology for Christian living in the present. A thoroughly interdisciplinary work that integrates biblical study, systematic theology, and astute analysis of contemporary Western culture, *Hope against Hope* is unique in offering a heartening look at the future from the perspective of life today. This is the eBook of the printed book and may not include all media, website access codes, or print supplements that may come packaged with the bound book. For courses in 1- and 2-semester Anatomy & Physiology Simplify your Study of Anatomy & Physiology. Combining a wide range and variety of engaging coloring activities, exercises, and self-assessments into an all-in-one Study

Guide, the Anatomy and Physiology Coloring Workbook helps you simplify your study of A&P. Featuring contributions from new co-author Simone Brito, the 12th edition of this best-selling guide continues to reinforce the fundamentals of anatomy and physiology through a variety of unique, interactive activities. You now benefit from new crossword puzzles in each chapter, along with dozens of strengthened and expanded exercises, illustrations, and over 100 coloring exercises. Additional self-assessments, "At The Clinic" show answer questions, and unique "Incredible Journey" visualization exercises, further reinforce basic concepts that are relevant to health care careers. Out of the 100 million women—almost 11 million in the United States alone—who are on the pill, roughly 60 percent take it for non-contraceptive reasons like painful periods, endometriosis, PCOS, and acne. While the birth control pill is widely prescribed as a quick-fix solution to a variety of women's health conditions, taking it can also result in other more serious and dangerous health consequences. Did you know that women on the pill are more likely to be prescribed an antidepressant? That they are at significantly increased risk for autoimmune disease, heart attack, thyroid and adrenal disorders, and even breast and cervical cancer? That the pill can even cause vaginal dryness, unexplained hair loss, flagging libido, extreme fatigue, and chronic infection. As if women didn't have enough to worry about, that little pill we're taking to manage our symptoms is only making things worse. Jolene Brighten, ND, author of the groundbreaking new book BEYOND THE PILL, specializes in treating women's hormone imbalances caused by the pill and shares her proven 30-day program designed to reverse the myriad of symptoms women experience every day—whether you choose to stay on the pill or not. The first book of its kind to target the birth control pill and the scientifically-proven symptoms associated with taking it, BEYOND THE PILL is an actionable plan for taking control, and will help readers:

- Locate the root cause of their hormonal issues

like estrogen dominance, low testosterone, and low progesterone
Discover a pain-free, manageable period free of cramps, acne, stress
or PMS without the harmful side effects that come with the pill •
Detox the liver, support the adrenals and thyroid, heal the gut,
reverse metabolic mayhem, boost fertility, and enhance mood •
Transition into a nutrition and supplement program, with more than
30 hormone-balancing recipes Featuring simple diet and lifestyle
interventions, BEYOND THE PILL is the first step to reversing the
risky side effects of the pill, finally finding hormonal health, and
getting your badass self back. This book is a collection of surveys
exploratory articles about recent developments in the field of
computational Euclidean geometry. Topics covered include the
history of Euclidean geometry, Voronoi diagrams, randomized
geometric algorithms, computational algebra, triangulations,
machine proofs, topological designs, finite-element mesh, computer
aided geometric designs and Steiner trees. This second edition
contains three new surveys covering geometric constraint solving
computational geometry and the exact computation paradigm. A
picture book celebrating grandmas and all that makes them "magic"
ideal for fans of How to Babysit a Grandma. "When a child is born,
grandma is born too. Grandmas aren't like regular grown-ups.
Grandmas are filled with magic." In this charming picture book
tribute to grandmas, a grandma's magic bursts through the door as
soon as she comes to visit and can be seen in every wonderful thing
she does: playing, exploring, baking, gardening, and in all the many
ways a grandma and grandchild connect. Filled with adorable scenes
featuring a diversity of grandmas and their grandkids, this is a book
that will families can enjoy together. Grandmas will love snuggling
with their grandchildren as they share their love and "magic"
through cuddles, kisses, and many repeat readings. Improving
education outcomes for Black students begins with resisting racist
characterizations of blackness. Chezare A. Warren, a nationally

recognized scholar of race and education equity, emphasizes the imperative that possibility drive efforts aimed at transforming education for Black learners. Inspired by the "freedom dreaming" of activists in the Black radical tradition, the book is comprised of nine principles that clarify how centering possibility actively refuses limitations for what Black people can create, accomplish, and achieve. This interdisciplinary volume also features over 30 original images, poems, and lyrics by Black artists from around the United States, each helping to breathe new life into the concept of possibility and its relevance to remaking Black children's experience of schooling. Warren draws on research in history, cultural studies, and sociology to cast a vision of Black education futures unencumbered by antiblackness and white supremacy. This justice-oriented text will inspire innovative solutions to eliminating harm and generating education alternatives Black students desire and deserve.

Book Features: Describes practical, antideficit approaches to educating Black children, youth, and young adults. Focuses on productively reorienting visions, philosophies, and rationales guiding contemporary Black education transformation work. Includes relatable stories and anecdotes written in a conversational style. Features provocative pieces of original art by Black artists, such as paintings, drawings, photographs, mixed media, spoken word, poems, and song lyrics.

Anatomy & Physiology , Fourth Edition answers the demand for a leaner version of Elaine Marieb and Kat Hoehn's top-selling Human Anatomy & Physiology. This streamlined text has removed coverage of pregnancy, heredity, and the developmental aspects of various body systems, while keeping basic themes such as homeostatic imbalances strategically in place. Marieb draws on her career as an A&P professor and her experience as a part-time nursing student, while Hoehn relies on her medical education and classroom experience to explain concepts and processes in a meaningful and memorable way. The most significant

revision to date, the Fourth Edition makes it easier for you to learn key concepts in A&P. The new edition features a whole new art program that is not only more visually dynamic and vibrant than in previous editions but is also much more pedagogically effective for today's students, including new Focus figures, which guide you through the toughest concepts in A&P. The book has been edited to make it easier than ever to study from and navigate, with integrated objectives, new concept check questions, and a new design program. Note: This is the standalone book if you want the book/CD order the ISBN below 0321615875 / 9780321615879 Anatomy & Physiology with Interactive Physiology 10-System Suite Package consists of 0321616405 / 9780321616401 Anatomy & Physiology 0805361179 Interactive Physiology 10-System Suite CD-ROM 080537373X / 9780805373738 Brief Atlas of the Human Body, is excited to enter the local sandcastle-building contest—until the contest is canceled due to litter at the beach. Determined to help their favorite place, Cora and Mama get to work picking up the single-use plastics that have washed onto the shore. It will take more than four hands to clean up the beach, but Cora is just getting started. Anyone wishing to tap the research potential of the hundreds of *Drosophila* species in addition to *D.melanogaster* will finally have a single comprehensive resource for identifying, rearing and using this diverse group of insects. This is the only group of higher eukaryotes for which the genomes of 12 species have been sequenced. The fruitfly *Drosophila melanogaster* continues to be one of the greatest sources of information regarding the principles of heredity that apply to all animals, including humans. In reality, however, over a thousand different species of *Drosophila* exist, each with the potential to make their own unique contributions to the rapidly changing fields of genetics and evolution. This book, by providing basic information on how to identify and breed these other fruitflies, will allow investigators to take advantage, on a large scale, of the

valuable qualities of these other *Drosophila* species and their newly developed genomic resources to address critical scientific questions. Provides easy to use keys and illustrations to identify different *Drosophila* species * A guide to the life history differences of hundreds of species * Worldwide distribution maps of hundreds of species * Complete recipes for different *Drosophila* diets * Offers analysis on how to account for species differences in designing and conducting experiments * Presents useful ideas of how to collect many different *Drosophila* species in the wild

Learn iPhone and iPad Programming via Tutorials! If you're new to iOS or Swift, or to programming in general, learning how to write an app can seem incredibly overwhelming. That's why you need a book that: Shows you how to write an app step-by-step. Has tons of illustrations and screenshots to make everything clear. Is written in a fun and easygoing manner! In this book, you will learn how to make your own iPhone and iPad apps, through four engaging, epic-length tutorials. These hands-on tutorials describe in full detail how to build a new app from scratch. Five tutorials, five apps. Each new app will be a little more advanced than the one before, and together they cover everything you need to know to make your own apps. By the end of the series you'll be experienced enough to turn your ideas into real apps that you can sell on the App Store.

Binny woke up happy but nervous. It was her day to share about Diwali, the Festival of Lights! *User Interfaces for All* is the first book dedicated to the issue of Universal Design and Universal Access in the field of Human-Computer Interaction (HCI). Universal Design (or Design for All) is an inclusive and proactive approach seeking to accommodate diversity in the users and usage contexts of interactive products, applications, and services. Thanks to the availability of texts on the Web in recent years, increased knowledge and information have been made available to broader audiences. However, the way in which a text is written—its vocabulary, its syntax—can be difficult to read and

understand for many people, especially those with poor literacy, cognitive or linguistic impairment, or those with limited knowledge of the language of the text. Texts containing uncommon words or long and complicated sentences can be difficult to read and understand by people as well as difficult to analyze by machines. Automatic text simplification is the process of transforming a text into another text which, ideally conveying the same message, will be easier to read and understand by a broader audience. The process usually involves the replacement of difficult or unknown phrases with simpler equivalents and the transformation of long and syntactically complex sentences into shorter and less complex ones. Automatic text simplification, a research topic which started 20 years ago, now has taken on a central role in natural language processing research not only because of the interesting challenges it poses but also because of its social implications. This book presents past and current research in text simplification, exploring key issues including automatic readability assessment, lexical simplification, and syntactic simplification. It also provides a detailed account of machine learning techniques currently used in simplification, describes full systems designed for specific languages and target audiences, and offers available resources for research and development together with text simplification evaluation techniques. With a new afterword. 'The best book on teachers and children and writing that I've ever read. No-one has said better so much of what so badly needs saying' - Philip Pullman

Kate Clanchy wants to change the world and thinks school is an excellent place to do it. She invites you to meet some of the children she has taught in her thirty-year career. Join her as she explains everything about sex to a classroom of thirteen-year-olds. As she works in the school 'Inclusion Unit', trying to improve the fortunes of kids excluded from regular lessons because of their terrifying power to end learning in an instant. Or as she nurtures her multicultural poetry group, full of migrants and refugees, watches

them find their voice and produce work of heartbreaking brilliance. While Clanchy doesn't deny stinging humiliations or hide painful accidents, she celebrates this most creative, passionate and practically useful of jobs. Teaching today is all too often demeaned, diminished and drastically under-resourced. *Some Kids I Taught and What They Taught Me* will show you why it shouldn't be. Winner of the Orwell Prize for Political Writing 2020

Bailey: I'm the sensible, independent, quiet and hardworking accountant girl next door. My life is safe, sane, predictable and boring. My biggest concern is dealing with my free spirited, wild child parent. Until it's not. The day I see something I shouldn't have and crash into the crazy lives of the Devil's Angels MC is the day my life changes forever. That's the day I looked into the bluest eyes I have ever seen and knew nothing would ever be the same.

Axel: My life is perfect. I'm the Vice President of my club, The Devil's Angels MC, and we've moved the club in the right direction. I manage the club's gym, own my own home and have women around that are always up for a night of fun. I have my club brothers, the world's best dad and a new sister. Family is everything in my world and I have a great one. What more could a guy want? That question is answered when a tiny, little woman slams her way into my life. I never saw her coming, but I'm not letting her leave.

Adult Content Warning: This book is intended for readers 18 years of age and older. It contains adult language, violence, explicit sex and may contain triggers for some people.

Ion Exchange, 2nd Edition is a totally revised and updated version of the highly popular Monograph for Teachers, first published by The Royal Society of Chemistry in 1975. It covers the practical application of ion exchange and the synthesis of organic ion exchange resins, which have spanned nearly 60 years of development since the pioneering work of Adams and Holmes in 1935. This book covers the theory, development, and application in considerable detail and describes the history of development of ion exchange materials and the advances in their

utilization in industrial processes. Key applications in such areas as water purification, hydrometallurgy, and chromatography are described and supported by chapters on the related scientific fundamentals governing equilibria and kinetics of ion exchange. Twenty-two experiments using inexpensive equipment are detailed which not only complement a chapter dedicated to the characterization of organic exchangers, but also serve to illustrate several other pure and applied principles related to ion exchange phenomena. It is anticipated that the unique inclusion of experiments and the broad coverage of the whole text should appeal to a wide readership and offer particular relevance to practitioners in schools, colleges, and industry.

Learn Machine Learning!

Machine learning is one of those topics that can be daunting at first blush. It's not clear where to start, what path someone should take and what APIs to learn in order to get started teaching machines how to learn. This is where *Machine Learning by Tutorials* comes in! In this book, we'll hold your hand through a number of tutorials, to get you started in the world of machine learning. We'll cover a wide range of popular topics in the field of machine learning, while developing apps that work on iOS devices.

Who This Book Is For

This book is for the intermediate iOS developer who already knows the basics of iOS and Swift development, but wants to understand how machine learning works.

Topics covered in *Machine Learning by Tutorials*

- CoreML:** Learn how to add a machine learning model to your iOS apps, and how to use iOS APIs to access it.
- Create ML:** Learn how to create your own model using Apple's Create ML Tool.
- Turi Create and Keras:** Learn how to tune parameters to improve your machine learning model using more advanced tools.
- Image Classification:** Learn how to apply machine learning models to predict objects in an image.
- Convolutional Networks:** Learn advanced machine learning techniques for predicting objects in an image with Convolutional Neural Networks (CNNs).
- Sequence Classification:** Learn how you

can use recurrent neural networks (RNNs) to classify motion from iPhone's motion sensor.

Text-to-text Transform: Learn how to use machine learning to convert bodies of text between two languages.

By the end of this book, you'll have a firm understanding of what machine learning is, what it can and cannot do, and how you can use machine learning in your next app! Learn how to run your iOS apps on macOS using Catalyst! Catalyst allows you to take code that you've written for iOS devices and run it on macOS, opening up a whole new platform - and a new universe of users - that you can reach using your existing code and knowledge. But, there are differences in the platforms; you need to know these differences to make great macOS apps. Reading and understanding all the official Apple documentation, and even knowing where to look, can be challenging and time-consuming. This is where Catalyst by Tutorialz comes in! In this book, you'll learn how to take an iOS app to macOS the easy way: by following fun and easy-to-read tutorials.

Who This Book Is For This book is for any developer who wants to learn how to use Catalyst to apply iOS skills to developing apps for macOS.

Topics Covered in Catalyst by Tutorialz

- Multi-Window Support:** Learn how to support multiple app windows on iPad and Mac.
- Drag-and-Drop Copy and move images in your app using Drag-and-Drop API.**
- Menus:** Context menus are new to iPad, but on Mac, they're essential. Learn how to create context menus and the main menu for your Mac app.
- Keyboard shortcuts:** Learn how to give your users a productivity boost with keyboard shortcuts.
- Preferences:** Give your users control over settings in your apps with preferences.
- Mouse:** One of the main differences in iOS and Mac apps is mouse support. Learn how this difference impacts your Catalyst app.
- Toolbar & TouchBar:** Give your app some extra polish by supporting these Mac-only UI elements.
- Distribution:** Once you have your Mac app, you'll learn what's different from iOS in getting that app to your users.

One thing you can count on: After reading this book, you'll be prepared

to take advantage of all that Catalyst has to offer! Ancient China, Han Dynasty. Ping thinks she is safe hiding in the shadow of the T Shan mountains. Here she struggles to care for Kai, the baby dragon she is responsible for. But even in her remote mountain hideout, Ping's enemies find her. It is Kai they want. Who can Ping trust? It is impossible to distinguish friend from foe. The easy road beckons. Will they find sanctuary in the Garden of the Purple Dragon? Will Ping embrace her true destiny?

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