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***Completely revised and updated by 68 experts in the field, the new edition of this essential text features expanded coverage, mentioning most valid modern genera. The book is lavishly illustrated with over 4,200 figures, illustrations, and drawings (over half of them new), and is organized by monophyletic assemblages using latest higher-group taxonomic consenses. Other features include easy-to-use taxonomic keys to each chapter, a glossary, and organism and subject indices. Teach Your Students How to Use Computing to Explore Powerful and Creative Ideas In the twenty-first century, computers have become indispensable in music making, distribution, performance, and consumption. Making Music with Computers: Creative Programming in Python introduces important concepts and skills necessary to generate music with computers. It interweaves computing pedagogy with musical concepts and creative activities, showing students how to integrate the creativity and design of the arts with the mathematical rigor and formality of computer science. The book provides an introduction to creative software development in the Python programming language. It uses innovative music-creation activities to illustrate introductory computer programming concepts, including data types, algorithms, operators, iteration, lists, functions, and classes. The authors also cover GUIs, event-driven programming, big data, sonification, MIDI programming, client-server programming, recursion, fractals, and complex system dynamics. Requiring minimal musical or programming experience, the text is designed for courses in introductory computer science and computing in the arts. It helps students learn computer programming in a creative context and***

***understand how to build computer music applications. Also suitable for self-study, the book shows musicians and digital music enthusiasts how to write music software and create algorithmic music compositions. Web Resource A supplementary website (<http://jythonMusic.org>) provides a music library and other software resources used in the text. The music library is an extension of the jMusic library and incorporates other cross-platform programming tools. The website also offers example course and associated media resources. Long acting injections and implants improve therapy, enhance patient compliance, improve dosing convenience, and are the most appropriate formulation choice for drugs that undergo extensive first pass metabolism or that exhibit poor oral bioavailability. An intriguing variety of technologies have been developed to provide long acting injections and implants. Many considerations need to go into the design of these systems in order to translate a concept from the lab bench to actual therapy for a patient. This book surveys and summarizes the field. Topics covered in Long Acting Injections and Implants include the historical development of the field, drugs, diseases and clinical applications for long acting injections and implants, anatomy and physiology for these systems, specific injectable technologies (including lipophilic solutions, aqueous suspensions, microspheres, liposomes, in situ forming depots and self-assembling lipid formulations), specific implantable technologies (including osmotic implants, drug eluting stents and microfabricated systems), peptide, protein and vaccine delivery, sterilization, drug release testing and regulatory aspects of long acting injections and implants. This volume provides essential information for experienced development professionals but was also written to be useful for scientists just beginning work in the field and for others who need an understanding of long acting injections and implants. This book will also be ideal as a graduate textbook. Hiding Behind the Keyboard: Uncovering Covert Communication Methods with Forensic Analysis exposes the latest electronic covert communication techniques used by cybercriminals, along with the needed investigative methods for identifying them. The book shows how to use the Internet for legitimate covert communication, while giving investigators the information they need for detecting cybercriminals who attempt to hide their true identity. Intended for practitioners and investigators, the book offers concrete examples on how to communicate securely, serving as an ideal reference for those who truly need protection, as well as those who investigate cybercriminals. Covers high-level strategies, what they can achieve, and how to implement them Shows discovery and mitigation methods using examples, court cases, and more Explores how social media sites and gaming technologies can be used for illicit communications activities Explores the currently in-use technologies such as TAILS and TOR that help with keeping anonymous online To the outside world, Roxanne seems terribly lonely: her husband Earl has passed away, and her daughter Linda was murdered. What people don't understand is that Earl and Linda are still keeping Roxanne company, reincarnated in the forms of a wiener dog and standard poodle. But this relationship—not idyllic, it's true, but at least relatively harmonious—is disrupted when Roxanne accidentally hits a pit bull with her car. On the precipice of having the dog put down, she recognizes the eyes of her daughter's killer, Helmut. Should she choose retribution, or forgiveness? This is the highly original set-up of "You're Home Now," the opening story in Rachel Rose's debut work of fiction. These are clever, engaging stories with a compelling link: the characters, generally living on***

***the fringes of society for some reason or another, all have better relationships with animals than with other humans. There's a diverse range of creatures, with stories featuring a parrot, an octopus, rats, a chameleon, a pig (Francis Bacon), deer and bats, as well as the more traditional dogs and a pair of kittens named Yin and Yang. The stories in The Octopus Has Three Hearts combine vivid characters and original premises with Rose's trademark combination of whimsy and irony to explore universal elements of the human condition, from parenthood to sexuality, identity to fidelity. It is a collection that will appeal to animal lovers, readers of literary fiction and anyone looking for their place to belong. Master powerful strategies to acquire and analyze evidence from real-life scenarios About This Book A straightforward guide to address the roadblocks face when doing mobile forensics Simplify mobile forensics using the right mix of methods, techniques, and tools Get valuable advice to put you in the mindset of a forensic professional, regardless of your career level or experience Who This Book Is For This book is for forensic analysts and law enforcement and IT security officers who have to deal with digital evidence as part of their daily job. Some basic familiarity with digital forensics is assumed, but no experience with mobile forensics is required. What You Will Learn Understand the challenges of mobile forensics Grasp how to properly deal with digital evidence Explore the types of evidence available on iOS, Android, Windows, and BlackBerry mobile devices Know what forensic outcome to expect under given circumstances Deduce when and how to apply physical, logical, over-the-air, or low-level (advanced) acquisition methods Get in-depth knowledge of the different acquisition methods for all major mobile platforms Discover important mobile acquisition tools and techniques for all of the major platforms In Detail Investigating digital media is impossible without forensic tools. Dealing with complex forensic problems requires the use of dedicated tools, and even more importantly, the right strategies. In this book, you'll learn strategies and methods to deal with information stored on smartphones and tablets and see how to put the right tools to work. We begin by helping you understand the concept of mobile devices as a source of valuable evidence. Throughout this book, you will explore strategies and "plays" and decide when to use each technique. We cover important techniques such as seizing techniques to shield the device, and acquisition techniques including physical acquisition (via a USB connection), logical acquisition via data backups, over-the-air acquisition. We also explore cloud analysis, evidence discovery and data analysis, tools for mobile forensics, and tools to help you discover and analyze evidence. By the end of the book, you will have a better understanding of the tools and methods used to deal with the challenges of acquiring, preserving, and extracting evidence stored on smartphones, tablets, and the cloud. Style and approach This book takes a unique strategy-based approach, executing them on real-world scenarios. You will be introduced to thinking in terms of "game plans," which are essential to succeeding in analyzing evidence and conducting investigations. IP Grinning presents... '299 Quick Jokes for Kids', a fun, funny, and often cheesy joke book. Kid's jokes are a wonderful, natural way for children to improve their reading. They are able to practice their reading skills whilst enjoying themselves. Joke books for kids have the added benefit of improving memories, and importantly, instilling confidence. Children are given a great reason to talk in front of groups and with practice are able to feel comfortable doing it. Kid's joke books are also a fun way for a family to interact, laughing - or moaning - at the jokes. Reviews for IP***

**Grinning joke books: Child appropriate jokes, April 24 By A-J (Australia) Amazon Verified Purchase This review is from: 101 Jokes for Kids (Joke Books for Kids) (Kindle Edition) Got it for my son's 10th birthday, he loved it and I love the fact it gets him reading. I personally can't comment on the content as we have just spent 4 hours on the road, many of them listening to these jokes! Substitute Teachers Take Note, March 29, 2013 By Donna Galloway Amazon Verified Purchase This review is from: 101 Knock Knock Jokes for Kids (Joke Books for Kids) (Kindle Edition) This is fun and the elementary kids that I sub like to call it up and use it for our free time or great for indoor recess. I am afraid that I will need a new set of 101's before too long, the kids are learning these! Happy grandkid, March 11, 2013 By Priscilla Branham Amazon Verified Purchase This review is from: 101 Jokes for Kids (Joke Books for Kids) (Kindle Edition) I bought this for my grand child. He loved reading it on the kindle. He was trying the jokes out on all the family members. My son loves 'em., February 22, 2013 By James Leonard Amazon Verified Purchase This review is from: 101 Knock Knock Jokes for Kids (Joke Books for Kids) (Kindle Edition) My six year old gets a kick out of these corny little knock knock jokes. It entertains him, and makes him laugh. See if these tickle your funny bone: Why are vampires polite when taking blood? They always fang you for it! What do you do your mum rolls her eyes at you? Pick them up and roll them back to her! What happened when the zombie wanted a Halloween party? He went to the graveyard and dug up a few friends! Doctor, doctor, a bee stung me. Can you put some ointment on it? No, it'll be long gone by now! Which Star Wars' character gradually disappeared? Darth Vader! Which planet in the solar system did the alien crash land on? Splaturn! Which sea creature does best at underwater math? An octoplus! What do you get if cross a Dinosaur with a Termite? Dinomite! Why are pirates called pirates? Because they "Arrrrr!" What happened to the man who crossed his dog with an elephant? I can't recall - but ask the elephant it'll remember! Scroll up and Buy this Book Now - your child will love going back to it again and again.**

**Telepon seluler atau mobile phone sudah menjadi bagian dari kehidupan sehari-hari manusia modern saat ini. Penggunaan telepon seluler untuk memenuhi kebutuhan individu dan organisasi menjadikan data yang terkait telepon seluler sangat beragam, dengan jumlah yang semakin hari semakin banyak dan bersifat pribadi. Kebutuhan akan penyajian data digital dari telepon seluler baik untuk keperluan litigasi dan non-litigasi membuat para penegak hukum dan fraud examiner membutuhkan teknik, prosedur, dan peralatan yang dapat mendukung kegiatan perolehan, analisis, penyimpanan, dan penyajian data digital terkait telepon seluler yang memenuhi aspek legal yang berlaku. Oleh karena itu, mobile phone forensics sebagai bagian dari ilmu digital forensics dikembangkan untuk memenuhi kebutuhan spesifik tersebut.**

**Proteins are still gaining importance in the pharmaceutical world, where they are used to improve our arsenal of therapeutic drugs and vaccines and as diagnostic tools. Proteins are different from "traditional" low-molecular-weight drugs. As a group, they exhibit a number of biopharmaceutical and formulation problems. These problems have drawn considerable interest from both industrial and academic environments, forcing pharmaceutical scientists to explore a domain previously examined only by peptide and protein chemists. Biopharmaceutical aspects of proteins, e.g., low oral bioavailability, have been extensively investigated. Although all possible conventional routes of administration have been examined for proteins, no real, generally applicable alternative to parenteral administration in order**

**to achieve systemic effects has yet been discovered. Several of these biopharmaceutical options have been discussed in Volume 4 of this series, Biological Barriers to Protein Delivery. Proteins are composed of many amino acids, several of which are notorious for their chemical instability. Rational design of formulations that optimize the native structure and/or bioactivity of a protein is therefore of great importance when long shelf life is required, as it is for pharmaceutical products. This issue has also been examined in two prior volumes of this series: Volume 2: Stability of Protein Pharmaceuticals (Part A) and Volume 5: Stability and Characterization of Protein and Peptide Drugs. Seeking the Truth from Mobile Evidence: Basic Fundamentals, Intermediate and Advanced Overview of Current Mobile Forensic Investigations will assist those who have never collected mobile evidence and augment the work of professionals who are not currently performing advanced destructive techniques. This book is intended for any professional that is interested in pursuing work that involves mobile forensics, and is designed around the outcomes of criminal investigations that involve mobile digital evidence. Author John Bair brings to life the techniques and concepts that can assist those in the private or corporate sector. Mobile devices have always been very dynamic in nature. They have also become an integral part of our lives, and often times, a digital representation of where we are, who we communicate with and what we document around us. Because they constantly change features, allow user enabled security, and or encryption, those employed with extracting user data are often overwhelmed with the process. This book presents a complete guide to mobile device forensics, written in an easy to understand format. Provides readers with basic, intermediate, and advanced mobile forensic concepts and methodology Thirty overall chapters which include such topics as, preventing evidence contamination, triaging devices, troubleshooting, report writing, physical memory and encoding, date and time stamps, decoding Multi-Media-Messages, decoding unsupported application data, advanced validation, water damaged phones, Joint Test Action Group (JTAG), Thermal and Non-Thermal chip removal, BGA cleaning and imaging, In-System-Programming (ISP), and more Popular JTAG boxes – Z3X and RIFF/RIFF2 are expanded on in detail Readers have access to the companion guide which includes additional image examples, and other useful materials Industry experts have long considered The Official Vintage Guitar Price Guide to be the most accurate, authoritative and detailed publication to tackle the seemingly indomitable task of placing values on thousands of vintage and recent-model guitars, amps, basses, effects pedals, mandolins, lapsteels and other fretted instruments. And the VG Price Guide is the only one to do it all in one book! Now in its 13th year, the new Guide offers more than ever. Authors Alan Greenwood and Gil Hembree have made their ultimate guide to values even more valuable, with more details on familiar favorites and backgrounds on nearly 800 brands. Plus, there are 700 photos showing all forms of vintage instruments, amps and effects. The Guide combines the most thorough research with an exceptionally user-friendly format that employs quick-find page headings, a comprehensive index, and a dealer directory that puts you just an e-mail or phone call away from guitar buyers and sellers in every region of the country. Also included is an in-depth look at the factors that drive the collectible instrument market, explaining the "hows and whys" in regard to the values of vintage and used equipment. "Throughout the 1970s, no style of popular music was more controversial than progressive rock, and no progressive rock band**

***was more controversial than Emerson, Lake and Palmer. Initially attracting attention for their unusual keyboards-bass-drums configuration, ELP became hugely popular on both sides of the Atlantic. Fans saw ELP as fulfilling the promise of post-Beatles rock, imaginatively fusing rock, jazz, and classical elements with cutting-edge technology, breathtaking virtuosity, and a monumental stage show. Critics saw ELP as a bombastic assault on rock's working-class and oppositional roots. In this, Edward Macan unravels the enigma that is Emerson, Lake and Palmer."--BOOK JACKET. The most beautiful fish in the entire ocean discovers the real value of personal beauty and friendship.***

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