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Written by veterinary technicians for veterinary students and practicing technicians, Lavin's Radiography for Veterinary Technicians, 5th Edition, combines all the aspects of imaging — including production, positioning, and evaluation of radiographs — into one comprehensive text. Completely updated with all new vivid, color equipment photos, positioning drawings and detailed anatomy drawings, this fifth edition is a valuable resource for students, technicians and veterinarians who need information on the latest technology or unique positioning. Broad coverage of radiologic science, physics, imaging and protection provide you with foundations for good technique. Positioning photos, radiographic images and anatomical drawings presented side-by-side with text explanation for each procedure increases your comprehension and retention. Objectives, key terms, outlines, chapter introductions and key points help you organize information to ensure you understand what is most important in every chapter. NEW! More than 1000 new full-color photos and updated radiographic images visually demonstrate the relationship between anatomy and positioning. NEW! All-new color anatomy art created by an expert medical illustrator help you to recognize and avoid making imaging mistakes. NEW! Non-Manual restraint techniques including sandbags, tape, rope, sponges, sedation and combinations improve your safety and radiation protection. NEW! Chapter on dental radiography aids general veterinarian techs and those

specializing in dentistry. NEW! Increased emphasis on digital radiography, including quality factors and post-processing, keeps you up-to-date on the most recent developments in digital technology. A guide for data managers and analyzers shares guidelines for identifying patterns, predicting future outcomes, and presenting findings to others; drawing on current research in cognitive science and learning theory while covering such additional topics as assessing data quality, handling ambiguous information, and organizing data within market groups. Original. Designed specifically for undergraduate writing, this easy-to-use pocket guide provides complete guidance for new writers on effective, clear, and inclusive scholarly communication and the essentials of formatting papers and other course assignments. The #1 Bible Reference book celebrates its 10th anniversary with this 230-page edition that features more Bible maps, charts and illustrations than the original! This stunning, easy-to-understand reference book still provides the same full-color, reproducible Bible charts and overviews that made the original a favorite--but in an easier-to-use, updated format! This 10th anniversary edition of the Rose Book of Bible Charts, Maps and Time Lines features over 200 Bible Charts, Maps, and Timelines--and includes more pages, 6 extra topics, updated information, and a bonus 24" fold-out on Jesus' Family Tree. Every church library and every home should have a copy of Rose Book of Bible Charts, Maps and Time Lines. This book contains thousands of facts that will enrich your understanding and study of the Bible, and will be a great resource as you teach others about the Word of God. "If I could give only two books to

a new Christian, one would be the Bible and the other would be this book." --Dr. Ed Hindson, President of World Prophetic Ministry and pastor on the The King is Coming telecast Features more than 200 reproducible Bible charts, maps, and timelines, including: Foldout Posters: Bible Time Line and Jesus' Genealogy Overviews on Popular Old Testament Topics, including the Tabernacle, Ark of the Covenant, Names of God, Feasts & Holidays of the Bible, and much more Overviews on Popular New Testament Topics, including the 12 Disciples, Armor of God, Fruit of the Spirit, and much more Overviews of Jesus' Life and Teachings Bible Overview: Books of the Bible and Key Bible Stories Christian History, including "How We Got the Bible" and a Christian History Time Line Charts Comparing Christianity to Islam and 20 Other World Religions Overviews on Bible Prophecy, Revelation, and the End Times Bible Maps Bible Illustrations and Diagrams "It is awesome! Rose Publishing has produced one of the finest books I have ever seen. Every aspect of the charts, maps and time lines leaps off the page with spectacular color, incredible accuracy and intricate detail. . . . A must for every pastor and teacher who wants to clearly present the truths of the Bible." --Dr. Jerry Falwell, Founder of Liberty University "A compendium of charts, time lines, lists and illustrations to accompany study of the Bible. This visually appealing resource provides a wide array of illustrative and textually concise references, beginning with three sets of charts covering the Bible as a whole, the Old Testament and the New Testament. These charts cover such topics as biblical weights and measures, feasts and holidays and the 12 disciples. Most of the charts use a variety of illustrative

techniques to convey lessons and provide visual interest. A worthwhile example is 'How We Got the Bible, ' which provides a time line of translation history, comparisons of canons among faiths and portraits of important figures in biblical translation, such as Jerome and John Wycliffe. The book then presents a section of maps, followed by diagrams to conceptualize such structures as Noah's Ark and Solomon's Temple. Finally, a section on Christianity, cults and other religions describes key aspects of history and doctrine for certain Christian sects and other faith traditions. Overall, the authors take a traditionalist, conservative approach. For instance, they list Moses as the author of the Pentateuch (the first five books of the Hebrew Bible) without making mention of claims to the contrary. When comparing various Christian sects and world religions, the emphasis is on doctrine and orthodox theology. Some chapters, however, may not completely align with the needs of Catholic and Orthodox churches. But the author's leanings are muted enough and do not detract from the work's usefulness. As a resource, it's well organized, inviting and visually stimulating. Even the most seasoned reader will learn something while browsing. Worthwhile reference stuffed with facts and illustrations." --Kirkus Reviews First Published in 2012. Routledge is an imprint of Taylor & Francis, an informa company. 1 Thisbookcontainsrefereedandimprovedpapers presentedatthe5thIAPR - ternational Workshop on Graphics Recognition (GREC 2003). GREC 2003 was held in the Computer Vision Center, in Barcelona (Spain) during July 30-31, 2003. TheGRECworkshopisthemainactivityoftheIAPR-TC10,theTechnical 2 Committee on Graphics Recognition . Edited volumes from the previous

workshops in the series are available as Lecture Notes in Computer Science: LNCS Volume 1072 (GREC 1995 at Penn State University, USA), LNCS Volume 1389 (GREC 1997 in Nancy, France), LNCS Volume 1941 (GREC 1999 in Jaipur, India), and LNCS Volume 2390 (GREC 2001 in Kingston, Canada). Graphics recognition is a particular field in the domain of document analysis that combines pattern recognition and image processing techniques for the analysis of any kind of graphical information in documents, either from paper or electronic formats. Topics of interest for the graphics recognition community are: vectorization; symbol recognition; analysis of graphic documents with agrammatic notation like electrical diagrams, architectural plans, engineering drawings, musical scores, maps, etc. ; graphics-based information retrieval; performance evaluation in graphics recognition; and systems for graphics recognition. In addition to the classic objectives, in recent years graphics recognition has faced up to new and promising perspectives, some of them in conjunction with other, adjacent scientific communities. Examples of that are sketchy interfaces and on-line graphics recognition in the framework of human computer interaction, or query by graphic content for retrieval and browsing in large-format graphic documents, digital libraries and Web applications. Thus, the combination of classic challenges with new research interests gives the graphics recognition field an active scientific community, with a promising future. Shrinking pixel sizes along with improvements in image sensors, optics, and electronics have elevated DSCs to levels of performance that match, and have the potential to surpass, that of silver-halide film cameras. Image Sensors

and Signal Processing for Digital Still Cameras captures the current state of DSC image acquisition and signal processing technology and takes an all-inclusive look at the field, from the history of DSCs to future possibilities. The first chapter outlines the evolution of DSCs, their basic structure, and their major application classes. The next few chapters discuss high-quality optics that meet the requirements of better image sensors, the basic functions and performance parameters of image sensors, and detailed discussions of both CCD and CMOS image sensors. The book then discusses how color theory affects the uses of DSCs, presents basic image processing and camera control algorithms and examples of advanced image processing algorithms, explores the architecture and required performance of signal processing engines, and explains how to evaluate image quality for each component described. The book closes with a look at future technologies and the challenges that must be overcome to realize them. With contributions from many active DSC experts, Image Sensors and Image Processing for Digital Still Cameras offers unparalleled real-world coverage and opens wide the door for future innovation.

A survey of the lineages of living things for teachers of elementary and middle school levels. It includes chapters on prokaryotes, protists, the fungus kingdom, animal kingdom, plant kingdom, and viruses, as well as an introduction to phylogenies (evolutionary tree diagrams) and how to read them. Offers a tutorial to the image editing software and demonstrates Photoshop 6's expanded Web graphics tools, revamped text engine, PDF compatibility, and integration with ImageReady 3.0.

People with bipolar disorder are particularly vulnerable

to anxiety and intrusive mental imagery, which can contribute to mood swings and a heightened risk for relapse. This book presents a novel brief treatment that focuses on working with mental images to reduce distress and enhance mood stability. Grounded in cognitive-behavioral therapy (CBT), the book provides therapists with tested techniques for formulating individualized treatment targets, using metacognitive strategies to reduce the power of images, rescripting problematic images, and building adaptive positive images. User-friendly instructions for assessment and intervention include case examples, sample scripts, and troubleshooting tips. In a large-size format for easy photocopying, the book includes 19 reproducible handouts and session agendas. Purchasers get access to a Web page where they can download and print the reproducible materials. "The authors write authoritatively and crisply How to use maps in teaching is spelled out carefully, but the authors also manage to sketch in the background of American mapping so the book is both a manual and a history. Commentaries are sprinkled with stimulating new ideas, for instance on how to use bird's-eye views and country atlases in the classroom, and there are didactic discussions on maps showing the walking city and the impact of the street car. "An extraordinarily wide range of maps is depicted, which makes for good browsing, pondering and close study. . . . This is a very good, highly attractive, and worthwhile book; it will have great impact on the use of old (and new!) maps in teaching. As well, this is a tantalizing survey of mapping the United States and will whet the appetites of students and encourage them to learn more about maps and their

origins."—John Warketin, *Cartographica* You know right away when you see an effective chart or graphic. It hits you with an immediate sense of its meaning and impact. But what actually makes it clearer, sharper, and more effective? If you're ready to create your own "good charts"--data visualizations that powerfully communicate your ideas and research and that advance your career--the *Good Charts Workbook* is the hands-on guide you've been looking for. The original *Good Charts* changed the landscape by helping readers understand how to think visually and by laying out a process for creating powerful data visualizations. Now, the *Good Charts Workbook* provides tools, exercises, and practical insights to help people in all kinds of enterprises gain the skills they need to get started. Harvard Business Review Senior Editor and dataviz expert Scott Berinato leads you, step-by-step, through the key challenges in creating good charts--controlling color, crafting for clarity, choosing chart types, practicing persuasion, capturing concepts--with warm-up exercises and mini-challenges for each. The *Workbook* includes helpful prompts and reminders throughout, as well as white space for users to practice the *Good Charts* talk-sketch-prototype process. *Good Charts Workbook* is the must-have manual for better understanding the dataviz around you and for creating better charts to make your case more effectively. Consists of a description of a multitude of imagery techniques that have been grouped into four categories: hypno-behavioral, cognitive-behavioral, psychodynamic/humanistic and humanistic/transpersonal. Prepare for national certification, local or state exams, or course review with Mosby's *Dental Assisting Exam*

Review, 4th Edition! Based on the content in the Certified Dental Assistant (CDA®) examination administered by the Dental Assisting National Board (DANB), the book provides a comprehensive review of general chairside assisting, radiation health and safety, and infection control. On the Evolve website, a test generator lets you practice taking timed, simulated exams with randomized questions. In total, this resource includes 3,000 multiple-choice questions between the print book and Evolve site. That's nearly 10 times the number of questions on the actual CDA® exam! 3,000 total multiple-choice questions are provided between the print book and the Evolve website — all modeled after the questions in the Certified Dental Assistant (CDA®) examination — and include answers and rationales. Three print practice tests are included in the Mosby's Dental Assisting Exam Review text and have the same number and type of questions you can expect to see in the General Chairside, Infection Control, and Radiation Health and Safety component exams. Evolve website includes the equivalent of more than six additional CDA®-style exams, and allows you to answer questions in Practice and Exam modes. Test generator on Evolve allows you to create an unlimited number of unique CDA® exam-style practice tests while in Exam mode, giving you test-taking experience in a realistic online environment, and provides feedback after completion of the exam. Clock functionality on Evolve includes a test timer allowing you to practice CDA®-exam time management. State-by-state Expanded Functions questions are included on Evolve, providing preparation for the board exam in any state. NEW! 200 additional multiple-choice questions provide even more exam

preparation. NEW! Updated full-color photos and illustrations help explain difficult concepts. REVISED! Content review sections include the latest concepts in general chairside assisting, radiation health and safety, and infection control. Find out how accurate forecasting and analysis can prevent costly mistakes! Management Science Applications in Tourism and Hospitality examines innovative tools for evaluating performance and productivity in tourism offices, hotels, and restaurants. This collection of recent studies focuses on two important topics of management science: forecasting and a relatively new analytical methodology called data envelopment analysis (DEA). This book will show you how tourism forecasting accuracy can be enhanced and how DEA can be used to benchmark productivity and improve advertisement efficiency. Management Science Applications in Tourism and Hospitality provides you with a useful blend of analysis from both theory and real-data perspectives. This book uses case studies, application techniques, and expert advice to review various productivity measurement methods and compare them to DEA, revealing DEA's strengths, weaknesses, and its potential in the operating environment. With Management Science Applications in Tourism and Hospitality, you'll be able to: utilize destination benchmarking perform multiunit restaurant productivity assessments using DEA conduct hotel labor productivity assessments using DEA measure and benchmark productivity in the hotel sector using DEA model tourism demand use an improved extrapolative hotel room occupancy rate forecasting technique forecast short-term planning and management for a casino buffet restaurant

apply city perception analysis (CPA) for destination positioning decisions This book is generously enhanced with tables and figures to substantiate the research. Management Science Applications in Tourism and Hospitality is valuable for hospitality and tourism educators and graduate students learning and doing research in operation analysis. Savvy executives and professionals who want to improve efficiency in their industry will also benefit from the techniques illustrated in this timely guide. Dudley and Johnson show how churches are revitalized by claiming the symbols that best articulate self-identity. They describe five images of churches' relationships to their communities over time--the survivor, prophet, pillar, pilgrim, and servant styles--found in a wide variety of congregations and situations. With proven pedagogy that emphasizes critical-thinking, problem-solving, and in-depth coverage, New Perspectives helps students develop the Microsoft Office 2013 skills they need to be successful in college and beyond. Updated with all new case-based tutorials, New Perspectives Microsoft Office 2013 continues to engage students in applying skills to real-world situations, making concepts relevant. A new Troubleshoot case problem enhances critical thinking, and a new tutorial on Managing Your Files helps students navigate Windows 8. As always, New Perspectives improves learning outcomes and transference of skills by helping students understand why what they're learning is important. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Forensic Document Examination enlightens forensic document examiners, forensic investigators,

attorneys and others using the services of forensic document examiners with the basic principles and current trends in the area. Standards and methodologies apply now, which were non-existent 20 years ago. Instrumentation has moved beyond the microscope and the magnifying glass to digital cameras, digital microscopes, video spectral comparators, electrostatic detection devices for the development of indented writing on paper, scanners, and software programs like Write-On 2.0 and Photoshop. Covers basic principles and methodologies used in forensic document examination Contains state-of-the-art techniques and new trends Includes research over the last ten years and describes the future direction of forensic document examination By providing the most radiography practice and placing it within a unique Q&A format with detailed answers and rationales to ensure comprehension, Exercises in Oral Radiology and Interpretation, 5th Edition, is specifically designed to complement radiography instruction throughout the continuum of dental professions. For more than 35 years, this go-to supplement has bridged the gap between the classroom and the clinic, providing hundreds of opportunities to practice and master image interpretation. It serves as a valuable adjunct to the core content presentation, with more than 600 images with case scenarios, plus examples, questions, and tips to fill in the gap in textbook coverage and prepare you for clinical experiences and classroom and board exams. UNIQUE! Hybrid atlas/question-and-answer format focuses your energies on applying core text content within hundreds of practice opportunities — both knowledge-based and critical thinking — to better

prepare you for clinical experiences. Hundreds of clinical photos and radiographs allow you to see not only how images should be obtained, but also how to identify normal and abnormal findings on radiographs. 525 test questions, organized by radiation science and assessment/interpretation, offer board review practice. A back-of-book answer key contains detailed answers and rationales for each Q&A set within each chapter, in addition to simple answers for the board review questions. Comprehensive coverage of all dental imaging techniques and errors, as well as normal and abnormal findings, makes this supplement a must-have throughout your radiography courses, as a board study tool, and as a clinical reference. Emphasis on application through case-based items that encourage you to read, comprehend, and assimilate content to formulate a well-reasoned answer. Approachable, straightforward writing style keeps the focus on simply stated, succinct questions and answers, leaving out extraneous details that may confuse you. Chapter Goals and Learning Objectives serve as checkpoints to ensure content comprehension and mastery. Written by two highly trusted, longtime opinion leaders, educators, and clinicians in oral medicine and oral radiology, Bob Langlais and Craig Miller, this valuable instructional and study aid promotes classroom and clinical success.

Microsoft Office is the most widely used productivity software in the world, but most people just know the basics. This helpful guide gets you started with the programs in Office 2013, and provides lots of power-user tips and tricks when you're ready for more. You'll learn about Office's new templates and themes, touchscreen features, and other advances, including

Excel's Quick Analysis tool. The important stuff you need to know: Create professional-looking documents. Use Word to craft reports, newsletters, and brochures for the Web and desktop. Stay organized. Set up Outlook to track your email, contacts, appointments, and tasks. Work faster with Excel. Determine the best way to present your data with the new Quick Analysis tool. Make inspiring presentations. Build PowerPoint slideshows with video and audio clips, charts and graphs, and animations. Share your Access database. Design a custom database and let other people view it in their web browsers. Get to know the whole suite. Use other handy Office tools: Publisher, OneNote, and a full range of Office Web Apps. Create and share documents in the cloud. Upload and work with your Office files in Microsoft's SkyDrive. David Pawson presents a unique overview of both the Old and New Testaments. The standard on-board reference for all large pleasure yachts and commercial vessels worldwide. The fast and easy way to get things done with Office Perplexed by PowerPoint? Looking to excel at Excel? From Access to Word—and every application in between—this all-encompassing guide provides plain-English guidance on mastering the entire Microsoft Office suite. Through easy-to-follow instruction, you'll quickly get up and running with Excel, Word, PowerPoint, Outlook, Access, Publisher, Charts and Graphics, OneNote, and more—and make your work and home life easier, more productive, and more streamlined. Microsoft Office is the leading productivity tool in the world. From word processing to business communication to data crunching, it requires a lot of knowledge to operate it—let alone master it. Luckily, Office 2016 All-in-One For

Dummies is here to deliver the breadth of information you need to complete basic tasks and drill down into Office's advanced features. Create customized documents and add graphic elements, proofing, and citations in Word Build a worksheet, create formulas, and perform basic data analysis in Excel Create a notebook and organize your thoughts in Notes Manage messages, tasks, contacts, and calendars in Outlook Clocking in at over 800 pages, Office 2016 All-in-One For Dummies will be the singular Microsoft Office resource you'll turn to again and again. Get up to speed with Helm, the preeminent package manager for the Kubernetes container orchestration system. This practical guide shows you how to efficiently create, install, and manage the applications running inside your containers. Helm maintainers Matt Butcher, Matt Farina, and Josh Dolitsky explain how this package manager fits into the Kubernetes ecosystem and provide an inside look at Helm's design and best practices. More than 70% of the organizations that work with Kubernetes use Helm today. While the Helm community provides thousands of packages, or charts, to help you get started, this book walks developers and DevOps engineers through the process of creating custom charts to package applications. If you have a working understanding of Kubernetes, you're ready to go. Explore primary features including frequently used Helm commands Learn how to build and deploy Helm charts from scratch Use Helm to manage complexity and achieve repeatable deployments Package an application and its dependencies for easy installation Manage the entire lifecycle of applications on Kubernetes Explore ways to extend Helm to add features and functionality Learn

features for testing, handling dependencies, and providing security Why program Excel? For solving complex calculations and presenting results, Excel is amazingly complete with every imaginable feature already in place. But programming Excel isn't about adding new features as much as it's about combining existing features to solve particular problems. With a few modifications, you can transform Excel into a task-specific piece of software that will quickly and precisely serve your needs. In other words, Excel is an ideal platform for probably millions of small spreadsheet-based software solutions. The best part is, you can program Excel with no additional tools. A variant of the Visual Basic programming language, VB for Applications (VBA) is built into Excel to facilitate its use as a platform. With VBA, you can create macros and templates, manipulate user interface features such as menus and toolbars, and work with custom user forms or dialog boxes. VBA is relatively easy to use, but if you've never programmed before, Programming Excel with VBA and .NET is a great way to learn a lot very quickly. If you're an experienced Excel user or a Visual Basic programmer, you'll pick up a lot of valuable new tricks. Developers looking forward to .NET development will also find discussion of how the Excel object model works with .NET tools, including Visual Studio Tools for Office (VSTO). This book teaches you how to use Excel VBA by explaining concepts clearly and concisely in plain English, and provides plenty of downloadable samples so you can learn by doing. You'll be exposed to a wide range of tasks most commonly performed with Excel, arranged into chapters according to subject, with those subjects corresponding to one or

more Excel objects. With both the samples and important reference information for each object included right in the chapters, instead of tucked away in separate sections, Programming Excel with VBA and .NET covers the entire Excel object library. For those just starting out, it also lays down the basic rules common to all programming languages. With this single-source reference and how-to guide, you'll learn to use the complete range of Excel programming tasks to solve problems, no matter what you're experience level. Written by Microsoft's lead developers of Excel Services, this book shares their insights into the benefits and usage of Excel's new server technology so that you can solve business problems. You'll learn what Excel Services is for and how it is used, how to deploy an evaluation copy of the server and effectively administer it, and gain an understanding of how the server works. You'll also get step-by-step guidelines for using the server in each of the scenarios for which it was designed.

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