

Epson V100 Scanner Manual

Computer Graphics World Buyers Guide Mac Life Handbook Of Pattern Recognition And Computer Vision (6th Edition) Chemical and Process Engineering CPE. CPE. Chemical & Process Engineering Operating Systems and Middleware Network Security A Course in Business Statistics Official Gazette of the United States Patent and Trademark Office Proceedings Making Data Smarter with IBM Spectrum Discover: Practical AI Solutions Management 3.0 Library Literature & Information Science Physics in Radiation Oncology Self-Assessment Guide Improving Web Application Security IBM Spectrum Discover: Metadata Management for Deep Insight of Unstructured Storage The Hacker's Guide to OS X Ontology Matching X-Ray Protection Machine Learning IBM CICS and Liberty: What You Need to Know Handbook of Image-Guided Brachytherapy Microtecnic Writing Secure Code Environment Abstracts Annual High-Performance Computing in Finance Incident Response & Computer Forensics, Third Edition Design and Application of Biomedical Circuits and Systems Whole Slide Imaging OSx86 Industrial Image Processing Student Solutions Manual to Accompany Physics 5th Edition Computed Tomography An Introduction to Statistical Methods and Data Analysis Brainlesion: Glioma, Multiple Sclerosis, Stroke and Traumatic Brain Injuries Practical Radiotherapy Planning Fourth Edition Principles of Cultivar Development: Theory and technique Welding Robots Byte

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Making Data Smarter with IBM Spectrum Discover: Practical AI Solutions Nov 19 2021 More than 80% of all data that is collected by organizations is not in a standard relational database. Instead, it is trapped in unstructured documents, social media posts, machine logs, and so on. Many organizations face significant challenges to manage this deluge of unstructured data, such as the following examples: Pinpointing and activating relevant data for large-scale analytics Lacking the fine-grained visibility that is needed

to map data to business priorities Removing redundant, obsolete, and trivial (ROT) data Identifying and classifying sensitive data IBM® Spectrum Discover is a modern metadata management software that provides data insight for petabyte-scale file and Object Storage, storage on-premises, and in the cloud. This software enables organizations to make better business decisions and gain and maintain a competitive advantage. IBM Spectrum® Discover provides a rich metadata layer that enables storage administrators, data stewards, and data scientists to efficiently manage,

classify, and gain insights from massive amounts of unstructured data. It improves storage economics, helps mitigate risk, and accelerates large-scale analytics to create competitive advantage and speed critical research. This IBM Redbooks® publication presents several use cases that are focused on artificial intelligence (AI) solutions with IBM Spectrum Discover. This book helps storage administrators and technical specialists plan and implement AI solutions by using IBM Spectrum Discover and several other IBM Storage products. **Environment Abstracts**

Annual Sep 05 2020 This database encompasses all aspects of the impact of people and technology on the environment and the effectiveness of remedial policies and technologies, featuring more than 950 journals published in the U.S. and abroad. The database also covers conference papers and proceedings, special reports from international agencies, non-governmental organizations, universities, associations and private corporations. Other materials selectively indexed include significant monographs, government studies and newsletters.

CPE. Chemical & Process Engineering May 26 2022

Management 3.0 Oct 19 2021 In many organizations, management is the biggest obstacle to successful Agile development. Unfortunately, reliable guidance on Agile management has been scarce indeed. Now, leading Agile manager Jurgen Appelo fills that gap, introducing a realistic approach to leading, managing, and growing your Agile team or organization. Writing for current managers and developers moving into management, Appelo shares insights that are grounded in modern complex systems theory, reflecting the intense complexity of modern software development. Appelo's Management 3.0 model recognizes that today's organizations are living, networked systems; and that management is primarily about people and relationships. Management 3.0 doesn't offer

mere checklists or prescriptions to follow slavishly; rather, it deepens your understanding of how organizations and Agile teams work and gives you tools to solve your own problems. Drawing on his extensive experience as an Agile manager, the author identifies the most important practices of Agile management and helps you improve each of them. Coverage includes • Getting beyond "Management 1.0" control and "Management 2.0" fads • Understanding how complexity affects your organization • Keeping your people active, creative, innovative, and motivated • Giving teams the care and authority they need to grow on their own • Defining boundaries so teams can succeed in alignment with business goals • Sowing the seeds for a culture of software craftsmanship • Crafting an organizational network that promotes success • Implementing continuous improvement that actually works Thoroughly pragmatic-and never trendy-Jurgen Appelo's Management 3.0 helps you bring greater agility to any software organization, team, or project.

Ontology Matching Apr 12 2021 Ontologies tend to be found everywhere. They are viewed as the silver bullet for many applications, such as database integration, peer-to-peer systems, e-commerce, semantic web services, or social networks. However, in open or evolving systems, such as the semantic web, different

parties would, in general, adopt different ontologies. Thus, merely using ontologies, like using XML, does not reduce heterogeneity: it just raises heterogeneity problems to a higher level. Euzenat and Shvaiko's book is devoted to ontology matching as a solution to the semantic heterogeneity problem faced by computer systems. Ontology matching aims at finding correspondences between semantically related entities of different ontologies. These correspondences may stand for equivalence as well as other relations, such as consequence, subsumption, or disjointness, between ontology entities. Many different matching solutions have been proposed so far from various viewpoints, e.g., databases, information systems, and artificial intelligence. The second edition of *Ontology Matching* has been thoroughly revised and updated to reflect the most recent advances in this quickly developing area, which resulted in more than 150 pages of new content. In particular, the book includes a new chapter dedicated to the methodology for performing ontology matching. It also covers emerging topics, such as data interlinking, ontology partitioning and pruning, context-based matching, matcher tuning, alignment debugging, and user involvement in matching, to mention a few. More than 100 state-of-the-art matching systems and frameworks were reviewed. With *Ontology Matching*, researchers and practitioners will find a

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reference book that presents currently available work in a uniform framework. In particular, the work and the techniques presented in this book can be equally applied to database schema matching, catalog integration, XML schema matching and other related problems. The objectives of the book include presenting (i) the state of the art and (ii) the latest research results in ontology matching by providing a systematic and detailed account of matching techniques and matching systems from theoretical, practical and application perspectives.

Incident Response & Computer Forensics, Third Edition Jul 04 2020 The definitive guide to incident response--updated for the first time in a decade! Thoroughly revised to cover the latest and most effective tools and techniques, Incident Response & Computer Forensics, Third Edition arms you with the information you need to get your organization out of trouble when data breaches occur. This practical resource covers the entire lifecycle of incident response, including preparation, data collection, data analysis, and remediation. Real-world case studies reveal the methods behind--and remediation strategies for--today's most insidious attacks. Architect an infrastructure that allows for methodical investigation and remediation. Develop leads, identify indicators of compromise, and determine incident scope. Collect and preserve live data. Perform forensic duplication.

Analyze data from networks, enterprise services, and applications. Investigate Windows and Mac OS X systems. Perform malware triage. Write detailed incident response reports. Create and implement comprehensive remediation plans.

Machine Learning Feb 08 2021 Recent times are witnessing rapid development in machine learning algorithm systems, especially in reinforcement learning, natural language processing, computer and robot vision, image processing, speech, and emotional processing and understanding. In tune with the increasing importance and relevance of machine learning models, algorithms, and their applications, and with the emergence of more innovative uses--cases of deep learning and artificial intelligence, the current volume presents a few innovative research works and their applications in real-world, such as stock trading, medical and healthcare systems, and software automation. The chapters in the book illustrate how machine learning and deep learning algorithms and models are designed, optimized, and deployed. The volume will be useful for advanced graduate and doctoral students, researchers, faculty members of universities, practicing data scientists and data engineers, professionals, and consultants working on the broad areas of machine learning, deep learning, and artificial intelligence.

Byte Jun 22 2019
[Handbook of Image-Guided](#)

[Brachytherapy](#) Dec 09 2020 This handbook provides a clinically relevant, succinct, and comprehensive overview of image-guided brachytherapy. Throughout the last decade, the utility of image guidance in brachytherapy has increased to enhance procedural development, treatment planning, and radiation delivery in an effort to optimize safety and clinical outcomes. Organized into two parts, the book discusses physics and radiobiology principles of brachytherapy as well as clinical applications of image-guided brachytherapy for various disease sites (central nervous system, eye, head and neck, breast, lung, gastrointestinal, genitourinary, gynecologic, sarcoma, and skin). It also describes the incorporation of imaging techniques such as CT, MRI, and ultrasound into brachytherapy procedures and planning. Featuring procedural and anesthesia care, extensive images, contouring examples, treatment planning techniques, and dosimetry for the comprehensive treatment for each disease site, Handbook of Image-Guided Brachytherapy is a valuable resource for practicing radiation oncologists, physicists, dosimetrists, residents, and medical students.

CPE Jun 26 2022

X-Ray Protection Mar 12 2021

[A Course in Business Statistics](#) Feb 20 2022 This book presents core topics in descriptive and inferential statistics with a rich assortment of business

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examples and real data, and an emphasis on decision-making. It contains a narrative writing style—and the captivating examples and applications, and rich data sets are woven right into the narrative. The examples are interesting, realistic and drawn from all areas of business and life.

There is significant emphasis on using statistical software as a tool, with most examples presented in a spreadsheet environment using Excel and Minitab. Every topic is introduced in the context of a real business application complete with real data, from small and large data sets.

Industrial Image Processing

Feb 29 2020 CD-ROM contains: Examples described in text -- software NEUROCHECK.

Improving Web Application Security

Jul 16 2021 Gain a solid foundation for designing, building, and configuring security-enhanced, hack-resistant Microsoft® ASP.NET Web applications. This expert guide describes a systematic, task-based approach to security that can be applied to both new and existing applications. It addresses security considerations at the network, host, and application layers for each physical tier—Web server, remote application server, and database server—detailing the security configurations and countermeasures that can help mitigate risks. The information is organized into sections that correspond to both the product life cycle and the roles involved, making it easy for architects, designers, and developers to find the answers they need. All PATTERNS &

PRACTICES guides are reviewed and approved by Microsoft engineering teams, consultants, partners, and customers—delivering accurate, real-world information that's been technically validated and tested.

IBM CICS and Liberty: What You Need to Know

Jan 10 2021 This IBM® Redbooks® publication, intended for architects, application developers, and system programmers, describes how to design and implement Java web-based applications in an IBM CICS® Liberty JVM server. This book is based on IBM CICS Transaction Server V5.3 (CICS TS) using the embedded IBM WebSphere® Application Server Liberty V8.5.5 technology. Liberty is an asset to your organization, whether you intend to extend existing enterprise services hosted in CICS, or develop new web-based applications supporting new lines of business. Fundamentally, Liberty is a composable, dynamic profile of IBM WebSphere Application Server that enables you to provision Java EE technology on a feature-by-feature basis. Liberty can be provisioned with as little as the HTTP transport and a servlet web container, or with the entire Java EE 6 Web Profile feature set depending on your application requirements. This publication includes a Technology Essentials section for architects and application developers to help understand the underlying technology, an Up-and-Running section for

system programmers implementing the Liberty JVM server for the first time, and a set of real-life application development scenarios.

Practical Radiotherapy Planning Fourth Edition

Sep 25 2019 Planning is a critical stage of radiotherapy. Careful consideration of the complex variables involved and critical assessment of the techniques available are fundamental to good and effective practice. First published in 1985, Practical Radiotherapy Planning has, over three editions, established itself as the popular choice for the trainee radiation oncologist and radiographer, providing the 'nuts and bolts' of planning in a practical and accessible manner. This fourth edition encompasses a wealth of new material, reflecting the radical change in the practice of radiotherapy in recent years. The information contained within the introductory chapters has been expanded and brought up to date, and a new chapter on patient management has been added. CT stimulators, MLC shieldings and dose profiles, principles of IMRT, and use of MRI, PET and ultrasound are all included, amongst other new developments in this field. The aim of the book remains unchanged. Complexity of treatment planning has increased greatly, but the fourth edition continues to emphasise underlying principles of treatment that can be applied for conventional, conformal and novel treatments, taking into account advances in imaging and

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treatment delivery.

High-Performance Computing in Finance Aug 05 2020 High-Performance Computing (HPC) delivers higher computational performance to solve problems in science, engineering and finance. There are various HPC resources available for different needs, ranging from cloud computing- that can be used without much expertise and expense - to more tailored hardware, such as Field-Programmable Gate Arrays (FPGAs) or D-Wave's quantum computer systems. High-Performance Computing in Finance is the first book that provides a state-of-the-art introduction to HPC for finance, capturing both academically and practically relevant problems.

Chemical and Process Engineering Jul 28 2022

Computer Graphics World Buyers Guide Oct 31 2022

The Hacker's Guide to OS X

May 14 2021 Written by two experienced penetration testers the material presented discusses the basics of the OS X environment and its vulnerabilities. Including but limited to; application porting, virtualization utilization and offensive tactics at the kernel, OS and wireless level. This book provides a comprehensive in-depth guide to exploiting and compromising the OS X platform while offering the necessary defense and countermeasure techniques that can be used to stop hackers As a resource to the reader, the companion website will provide links from the authors, commentary and updates. Provides relevant

information including some of the latest OS X threats Easily accessible to those without any prior OS X experience Useful tips and strategies for exploiting and compromising OS X systems Includes discussion of defensive and countermeasure applications and how to use them Covers mobile IOS vulnerabilities **Network Security** Mar 24 2022 Filling the need for a single source that introduces all the important network security areas from a practical perspective, this volume covers technical issues, such as defenses against software attacks by system crackers, as well as administrative topics, such as formulating a security policy. The bestselling author's writing style is highly accessible and takes a vendor-neutral approach.

Whole Slide Imaging May 02 2020 This book provides up-to-date and practical knowledge in all aspects of whole slide imaging (WSI) by experts in the field. This includes a historical perspective on the evolution of this technology, technical aspects of making a great whole slide image, the various applications of whole slide imaging and future applications using WSI for computer-aided diagnosis The goal is to provide practical knowledge and address knowledge gaps in this emerging field. This book is unique because it addresses an emerging area in pathology for which currently there is only limited information about the practical aspects of deploying this technology. For example, there are no established selection criteria for choosing

new scanners and a knowledge base with the key information. The authors of the various chapters have years of real-world experience in selecting and implementing WSI solutions in various aspects of pathology practice. This text also discusses practical tips and pearls to address the selection of a WSI vendor, technology details, implementing this technology and provide an overview of its everyday uses in all areas of pathology. Chapters include important information on how to integrate digital slides with laboratory information system and how to streamline the "digital workflow" with the intent of saving time, saving money, reducing errors, improving efficiency and accuracy, and ultimately benefiting patient outcomes. Whole Slide Imaging: Current Applications and Future Directions is designed to present a comprehensive and state-of-the-art approach to WSI within the broad area of digital pathology. It aims to give the readers a look at WSI with a deeper lens and also envision the future of pathology imaging as it pertains to WSI and associated digital innovations.

Microtecnic Nov 07 2020

Brainlesion: Glioma, Multiple Sclerosis, Stroke and Traumatic Brain

Injuries Oct 26 2019 The two-volume set LNCS 11992 and 11993 constitutes the thoroughly refereed proceedings of the 5th International MICCAI Brainlesion Workshop, BrainLes 2019, the

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International Multimodal Brain Tumor Segmentation (BraTS) challenge, the Computational Precision Medicine: Radiology-Pathology Challenge on Brain Tumor Classification (CPM-RadPath) challenge, as well as the tutorial session on Tools Allowing Clinical Translation of Image Computing Algorithms (TACTICAL). These were held jointly at the Medical Image Computing for Computer Assisted Intervention Conference, MICCAI, in Shenzhen, China, in October 2019. The revised selected papers presented in these volumes were organized in the following topical sections: brain lesion image analysis (12 selected papers from 32 submissions); brain tumor image segmentation (58 selected papers from 102 submissions); combined MRI and pathology brain tumor classification (4 selected papers from 5 submissions); tools allowing clinical translation of image computing algorithms (2 selected papers from 3 submissions.)

Design and Application of Biomedical Circuits and Systems Jun 02 2020 This Special Issue is a collection of twelve papers on the design and application of biomedical circuits and systems. We hope you enjoy reading this Special Issue and become inspired to address technological challenges toward helping the medical industry and biologists to increase the quality of life for humans, which is the main objective. Several topics have been highlighted: muscle electrostimulation, analog front-end (AFE) circuits,

waveform generators, real-time velocimetry estimators, interference suppression, bio-signal encryption, IoT electronic nose, ultrasound image processing, noise in medical imaging, elbow actuators, and aids for visually impaired people. We are conscious about the very wide scope of biomedical circuits and systems applications, and that our contribution represents only a grain of sand, though we expect to be useful in contributing to the progress of knowledge in the field.

Student Solutions Manual to Accompany Physics 5th Edition Jan 28 2020

Welding Robots Jul 24 2019 This book, a unique text on robotics and welding, will be bought by graduate students, and researchers and practitioners in robotics and manufacturing.

Official Gazette of the United States Patent and Trademark Office Jan 22 2022

Computed Tomography Dec 29 2019 X-ray computed tomography (CT) continues to experience rapid growth, both in basic technology and new clinical applications. Seven years after its first edition, Computed Tomography: Principles, Design, Artifacts, and Recent Advancements, Second Edition, provides an overview of the evolution of CT, the mathematical and physical aspects of the technology, and the fundamentals of image reconstruction algorithms. Image display is examined from traditional methods used through the most recent advancements. Key

performance indices, theories behind the measurement methodologies, and different measurement phantoms in image quality are discussed. The CT scanner is broken down into components to provide the reader with an understanding of their function, their latest advances, and their impact on the CT system. General descriptions and different categories of artifacts, their causes, and their corrections are considered at length. Given the high visibility and public awareness of the impact of x-ray radiation, the second edition features a new chapter on x-ray dose and presents different dose reduction techniques ranging from patient handling, optimal data acquisition, image reconstruction, and post-process. Based on the advancements over the past five years, the second edition added new sections on cone beam reconstruction algorithms, nonconventional helical acquisition and reconstruction, new reconstruction approaches, and dual-energy CT. Finally, new to this edition is a set of problems for each chapter, providing opportunities to enhance reader comprehension and practice the application of covered material.

An Introduction to Statistical Methods and Data Analysis Nov 27 2019 Ott and Longnecker's AN INTRODUCTION TO STATISTICAL METHODS AND DATA ANALYSIS, 6th Edition, International Edition provides a broad overview of statistical methods for advanced

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undergraduate and graduate students from a variety of disciplines who have little or no prior course work in statistics. The authors teach students to solve problems encountered in research projects, to make decisions based on data in general settings both within and beyond the university setting, and to become critical readers of statistical analyses in research papers and in news reports. The first eleven chapters present material typically covered in an introductory statistics course, as well as case studies and examples that are often encountered in undergraduate capstone courses. The remaining chapters cover regression modeling and design of experiments.

OSx86 Mar 31 2020 Unique guide to installing Apple's Mac OS X software on non-Apple hardware If you've always wished you could install Apple's rock solid Mac OS X on your non-Apple notebook, budget PC, or power-tower PC, wish no more. Yes, you can, and this intriguing book shows you exactly how. Walk through these step-by-step instructions, and you'll end up knowing more about Apple's celebrated OS than many of the most devoted Mac fans. You'll learn to build OS X-ready machines, as well as how to install, use, and program OS X. Now that Apple computers are based on the Intel platform, the same as most PCs, rogue developers in droves are installing Mac OS X on PCs, including those based on the AMD and Atom processors; this is the first book to show how to create an

OSx86 machine running OS X Provides step-by-step instruction on the installation, use, and programming of OS X on your existing computer, as well as how to build OS X-ready machines Helps you avoid pitfalls and common problems associated with running Apple software on PC hardware Offers numerous practical hints, tips, and illustrations Create your own Hackintosh with this essential guide.

Writing Secure Code Oct 07 2020 Keep black-hat hackers at bay with the tips and techniques in this entertaining, eye-opening book! Developers will learn how to padlock their applications throughout the entire development process—from designing secure applications to writing robust code that can withstand repeated attacks to testing applications for security flaws. Easily digested chapters reveal proven principles, strategies, and coding techniques. The authors—two battle-scarred veterans who have solved some of the industry's toughest security problems—provide sample code in several languages. This edition includes updated information about threat modeling, designing a security process, international issues, file-system issues, adding privacy to applications, and performing security code reviews. It also includes enhanced coverage of buffer overruns, Microsoft .NET security, and Microsoft ActiveX development, plus practical checklists for developers, testers, and program managers.

Mac Life Sep 29 2022 MacLife

is the ultimate magazine about all things Apple. It's authoritative, ahead of the curve and endlessly entertaining. MacLife provides unique content that helps readers use their Macs, iPhones, iPods, and their related hardware and software in every facet of their personal and professional lives.

Library Literature & Information Science Sep 17 2021 An index to library and information science literature.

IBM Spectrum Discover: Metadata Management for Deep Insight of Unstructured Storage Jun 14 2021 This IBM® Redpaper publication provides a comprehensive overview of the IBM Spectrum® Discover metadata management software platform. We give a detailed explanation of how the product creates, collects, and analyzes metadata. Several in-depth use cases are used that show examples of analytics, governance, and optimization. We also provide step-by-step information to install and set up the IBM Spectrum Discover trial environment. More than 80% of all data that is collected by organizations is not in a standard relational database. Instead, it is trapped in unstructured documents, social media posts, machine logs, and so on. Many organizations face significant challenges to manage this deluge of unstructured data such as: Pinpointing and activating relevant data for large-scale analytics Lacking the fine-grained visibility that is needed to map data to business priorities Removing redundant,

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obsolete, and trivial (ROT) data
Identifying and classifying
sensitive data IBM Spectrum
Discover is a modern metadata
management software that
provides data insight for
petabyte-scale file and Object
Storage, storage on premises,
and in the cloud. This software
enables organizations to make
better business decisions and
gain and maintain a
competitive advantage. IBM
Spectrum Discover provides a
rich metadata layer that
enables storage administrators,
data stewards, and data
scientists to efficiently manage,
classify, and gain insights from
massive amounts of
unstructured data. It improves
storage economics, helps
mitigate risk, and accelerates
large-scale analytics to create
competitive advantage and
speed critical research.

Proceedings Dec 21 2021
*Operating Systems and
Middleware* Apr 24 2022 By
using this innovative text,
students will obtain an
understanding of how
contemporary operating
systems and middleware work,
and why they work that way.

[Principles of Cultivar
Development: Theory and
technique](#) Aug 24 2019
[Handbook Of Pattern
Recognition And Computer
Vision \(6th Edition\)](#) Aug 29
2022

**Physics in Radiation
Oncology Self-Assessment
Guide** Aug 17 2021 This guide
& companion to the Radiation
Oncology Self-Assessment
Guide is a comprehensive
physics review for anyone in
the field of radiation oncology
looking to enhance their
knowledge of medical physics.
It covers in depth the
principles of radiation physics
as applied to radiation therapy
along with their technical and
clinical applications. To foster
retention of key concepts and
data, the resource utilizes a
user-friendly iflash cardî
question and answer format
with over 800 questions. The
questions are supported by
detailed answers and rationales
along with reference citations
for source information. The
Guide is comprised of 14
chapters that lead the reader
through the radiation oncology
physics field, from basic
physics to current practice and
latest innovations. Aspects of
basic physics covered include
fundamentals, photon and
particle interactions, and dose
measurement. A section on
current practice covers
treatment planning, safety,
regulations, quality assurance,
and SBRT, SRS, TBI, IMRT, and
IGRT techniques. A chapter
unique to this volume is
dedicated to those topics in
diagnostic imaging most
relevant to radiology, including

MRI, ultrasound, fluoroscopy,
mammography, PET, SPECT,
and CT. New technologies such
as VMAT, novel IGRT devices,
proton therapy, and MRI-
guided therapy are also
incorporated. Focused and
authoritative, this must-have
review combines the expertise
of clinical radiation oncology
and radiation physics faculty
from the Cleveland Clinic
Taussig Cancer Institute. Key
Features: Includes more than
800 questions with detailed
answers and rationales A one-
stop guide for those studying
the physics of radiation
oncology including those
wishing to reinforce their
current knowledge of medical
physics Delivered in a iflash
cardî format to facilitate recall
of key concepts and data
Presents a unique chapter on
diagnostic imaging topics most
relevant to radiation oncology
Content provided by a vast
array of contributors, including
physicists, radiation oncology
residents, dosimetrists, and
physicians About the Editors:
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Radiation Oncology, Taussig
Cancer Institute, Cleveland
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