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of Physicists in

Medicine diagnostic

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school. At the start of

this review, however, I

would like to make clear

that the value of the

material in this work is

not limited to physicists

or personnel in medical

diagnostic imaging.

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educational course  
emphasizes the  
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technology, covering all  
of the inherently digital  
imaging modalities.

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standards provide the  
path to integration of an

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modalities, image

workstations, and image

archive. The focus of



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this course is to provide imaging personnel with tools and information to become conversant with the details of DICOM, and to enable the ...

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compendium of 24 papers presented at the 1999 AAPM Summer School. From the basics of digital imaging to a model RFP for PACS, this book discusses most if not all of the important issues related to digital imaging.

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(Editor) & 0 more. 5.0

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Imaging provides a comprehensive survey of the field of medical imaging informatics. In addition to radiology, it also addresses other specialties such as



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pathology, cardiology, dermatology, and surgery, which have adopted the use of digital images. The book discusses basic imaging informatics protocols, picture archiving and communication systems, and the electronic medical record. It details key instrumentation and data

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Imaging technologies  
used in medical imaging  
informatics as well as  
practical operational  
issues, such as  
procurement,  
maintenance,  
teleradiology, and  
ethics. Highlights  
Introduces the basic  
ideas of imaging  
informatics, the terms  
used, and how data are  
represented and

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transmitted Emphasizes  
the fundamental  
communication  
paradigms: HL7,  
DICOM, and IHE

Describes information  
systems that are  
typically used within  
imaging departments:  
orders and result  
systems, acquisition  
systems, reporting  
systems, archives, and  
information-display

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systems Outlines the principal components of modern computing, networks, and storage

systems Covers the technology and principles of display and acquisition detectors,

and rounds out with a discussion of other key computer technologies

Discusses procurement and maintenance issues; ethics and its

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relationship to

government initiatives

like HIPAA; and

constructs beyond

radiology The

technologies of medical

imaging and radiation

therapy are so complex

and computer-driven

that it is difficult for

physicians and

technologists

responsible for their

clinical use to know

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exactly what is

happening at the point

of care. Medical

physicists are best

equipped to understand

the technologies and

their applications, and

these individuals are

assuming greater

responsibilities in the

clinical arena to ensure

that intended care is

delivered in a safe and

effective manner. Built

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on a foundation of  
classic and cutting-edge  
research, Informatics in  
Medical Imaging  
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2006. The ASI course  
was structured in two  
parts, the first was  
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medicine and digital  
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collected in a c-  
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Every year in autumn  
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of topics ranging from  
Medical Imaging to  
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period of 7 weeks.

Thanks to the  
Cooperative Science  
and Te- nology sub-  
programme of the  
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Division, weeks two and  
three were replaced this  
year by the ASI course  
dedicated to “Molecular  
Imaging from Physical

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Principles to Computer Reconstruction and Practice". This allowed the participation of experts and students from 20 different countries, with diverse cultural background and professional experience (Africa, America, Asia, and Europe). A further positive outcome of NATO ASI participation is the

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publication of this book,  
which contains the  
lectures series  
contributed by speakers  
during the second week  
of the ASI.

This textbook reviews  
the technological  
developments associated  
with the transition of  
radiology departments  
to filmless  
environments. Each

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chapter addresses the key topics in current literature with regard to the generation, transfer, interpretation and distribution of images to the medical enterprise.

As leaders in the field of computerized medical imaging, the editors and contributors will provide insight into emerging technologies for physicians,

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administrators, and

other interested groups.

As health care

organizations

throughout the world

begin to generate

filmless implementation

strategies, this

exhaustive review has

proven to be a vital aid

to leaders in the

development of health

care.

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Professionals (IIPs) have come to play an



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indispensable role in modern medicine, and the scope of this profession has grown far beyond the boundaries of the PACS. A successful IIP must not only understand the PACS itself, but also have knowledge of clinical workflow, a base in several medical specialties, and a solid IT capability regarding

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software interactions and networking. With the introduction of a certification test for the IIP position, a single source was needed to explain the fundamentals of imaging informatics and to demonstrate how those fundamentals are applied in everyday practice. Practical Imaging Informatics

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describes the foundations of information technology and clinical image management, details typical daily operations, and discusses rarer complications and issues.

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chapters on medical  
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More than 50 percent  
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Imaging

at the beginning of each chapter Keeping the

material accessible to

graduate students, this

well-illustrated book

reviews the basic

physics underpinning

imaging in medicine. It

covers the major

techniques of x-

radiology, computerised

tomography, nuclear

medicine, ultrasound

and magnetic resonance

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imaging, in addition to infrared, electrical impedance and optical imaging. The text also describes the mathematics of medical imaging, image processing, image perception, computational requirements and multimodality imaging.

This is the second

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edition of a well-received book that enriches the understanding of radiographers and radiologic technologists across the globe, and is designed to meet the needs of courses (units) on radiographic imaging equipment, procedures, production, and exposure. The book also serves as a supplement

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for courses that address digital imaging techniques, such as radiologic physics, radiographic equipment and quality control. In a broader sense, the purpose of the book is to meet readers' needs in connection with the change from film-based imaging to film-less or digital imaging; today, all radiographic imaging

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worldwide is based on digital imaging technologies. The book covers a wide range of topics to address the needs of members of various professional radiologic technology associations, such as the American Society of Radiologic Technologists, the Canadian Association of Medical Radiation

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