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DigitalDiagnost C90's live tube head camera, versatile room configurations, and exam automation technologies all help assure outstanding patient throughput.

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Moreover, Philips has an advanced and secure cloud-based Philips HealthSuite digital platform optimized for the delivery of healthcare across care settings. Every year, Philips' integrated solutions monitor around 300 million patients in hospitals, as well as around 10 million sleep and respiratory care patients in their own homes.

The 19th CIRP Conference on Life Cycle Engineering continues a strong tradition of scientific meetings in the areas of sustainability and engineering within the community of the International Academy for Production Engineering (CIRP). The focus of the conference is to review and discuss the current developments, technology improvements, and future research directions that will allow engineers to help create green businesses and industries that are both socially responsible

and economically successful. The symposium covers a variety of relevant topics within life cycle engineering including Businesses and Organizations, Case Studies, End of Life Management, Life Cycle Design, Machine Tool Technologies for Sustainability, Manufacturing Processes, Manufacturing Systems, Methods and Tools for Sustainability, Social Sustainability, and Supply Chain Management.

Radiologic protection has become an integral part of radiologic technology and provides tools to protect not only the patient, but personnel and members of the public as well. Radiation Protection in Diagnostic X-Ray Imaging covers the recent developments that have been introduced to address the increasing dose to the patient and new assessment tools for use in dose optimization studies. This comprehensive text reviews the critical issues in radiologic protection and presents these key topics regarding medial physics in an accessible manner for clinicians, radiographers and other health professionals. This text covers a detailed overview of the biological effects of radiation exposure, outlines the fundamental physical principles and technical aspects of radiation protection, outlines the major components of DRL, image quality assessment tools for use in dose-image quality, and explains the role of quality assurance control in optimization of radiation protection. Features: ▯ Covers all topics prescribed by the ARRT for the certification examination ▯ Goes beyond the topics covered in the ARRT specifications and other texts ▯ Includes the most up-to-date topics on Radiation Protection of concern to clinical practice and academia

Diagnostic X-rays are the largest contributor to radiation exposure. Protecting the patient from radiation is a major aim of modern health policy, and an understanding of the relationship between radiation dose and image quality is pivotal to optimising medical diagnostic radiology. In this volume the data provided for exploring these concerns are partly based on X-ray spectra, measured on diagnostic X-ray tube assemblies, and are supplemented by the results of measurements on phantoms and simulation calculations. X-ray mammography data makes up the main part of this book. The book also features an extremely useful CD-ROM containing a comprehensive database in the form of Excel-files.

This volume describes concurrent engineering developments that affect or are expected to influence future development of digital diagnostic imaging. It also covers current developments in Picture Archiving and Communications System (PACS) technology, with particular emphasis on integration of emerging imaging technologies into the hospital environment.

The X-ray equipment maintenance and repairs workbook is intended to help and guide staff working with, and responsible for, radiographic equipment and installations in remote institutions where the necessary technical support is not

available, to perform routine maintenance and minor repairs of equipment to avoid break downs. The book can be used for self study and as a checklist for routine maintenance procedures.

This publication is aimed at students and teachers involved in programmes that train medical physicists for work in diagnostic radiology. It provides, in the form of a syllabus, a comprehensive overview of the basic medical physics knowledge required for the practice of modern diagnostic radiology. This makes it particularly useful for graduate students and residents in medical physics programmes. The material presented in the publication has been endorsed by the major international organisations and is the foundation for academic and clinical courses in both diagnostic radiology physics and in emerging areas such as imaging in radiotherapy.

This title provides essential guidance for anyone responsible for diagnostic X-Ray equipment. It gives clear advice on which routine performance tests are essential and which are desirable, where to get information on how to do them, who should be doing them and how often they should be done. For many tests it also gives guidance as to when the results indicate further action should be taken. This second edition takes into account the introduction of new technologies in medical imaging including CR, DDR and image display devices.

This book tackles the challenges posed by accelerating urbanization, and demystifies Social Sustainability, the least understood of all the different areas of sustainable development. The volume's twin focus on these profoundly intertwined topics creates a nuanced and vitally important resource. Large migrations from rural areas to cities without appropriate planning and infrastructure improvements, including housing, education and health care optimization, have created significant challenges across the globe. The authors suggest technology-rich strategies to meet these challenges by careful application of data on population growth and movement to the planning, design, and construction of operational infrastructures that can sustainably support our increasingly rapid population growth.

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