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Following the success of the previous editions of this established text, the sixth edition of Chesneys' Radiographic Imaging reflects the advances in radiography education and practice, and the changing role of the radiographer. With the needs of the student in mind, the authors have identified the growing need to reference source material wherever possible. Coverage of radiographic imaging processed has been revised and updated throughout. Digital technology has been expanded and new sections on digital picture archiving and communication systems and computed radiography have been introduced. Descriptions of dry silver imaging and receiver operating characteristics have been included. The importance of health and safety in processing areas is also covered. Chesneys' Radiographic Imaging provides a sound knowledge base for students. It will also be of interest to radiographers working in an increasingly demanding workplace with new technology of ever increasing complexity.

The new edition of this established text has been thoroughly revised and updated. It is divided into six parts. The first two parts cover the X-ray tube and X-ray generators. Part three looks at general, multipurpose radiographic equipment. Part four considers fluoroscopic equipment, and the remaining two parts provide accounts of more specialized radiographic equipment and computer-based imaging modalities.

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Since its first edition in 1980, Essential Physics for Radiographers has earned an international reputation as a clear and straightforward introduction to the physics of radiography. Now in its fourth edition, this book remains a core textbook for student radiographers. The authors have retained the pragmatic approach of earlier editions and continue to target the book particularly at those students who find physics a difficult subject to grasp. The fourth edition builds on the major revisions introduced in the third edition. The content has been updated to reflect recent advances in imaging technology. The chapter on Radiation Safety has been completely rewritten in the light of the latest changes in relevant legislation, and a re-examination of the physical principles underpinning magnetic resonance imaging forms the basis of a new chapter. Worked examples and calculations again feature strongly, and the innovative and popular Maths Help File, guides readers gently through the mathematical steps and concepts involved. Thereference citations have been updated and now include Internet sources.

Following the success of the previous editions of this established text, Chesneys' Care of the Patient in Diagnostic Radiography has been thoroughly revised and updated, reflecting the many changes in the profession and in its educational provision. The seventh edition advocates a holistic approach to patient care, which radiographers and radiologic technologists will find helpful in a wide range of departments concerned with diagnostic radiography. The opening chapter describes a conceptual framework of patient care and outlines two versions of a model of the radiographic process. Other new areas include complementary imaging modalities, caring for acutely ill patients and medico-legal issues. The design and organization of a department, including the impact of advances in information technology, are also given consideration.

First published in 1939, Clark's Positioning in Radiography is the preeminent text on positioning technique for diagnostic radiographers. Whilst retaining the clear and easy-to-follow structure of the previous edition, the thirteenth edition includes a number of changes and innovations in radiographic technique. The text has been extensively updated

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