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This book presents a complete outline of the basic physics of diagnostic radiology, with minimal reliance on advanced math and physics. The fourth edition retains most of the previous edition's basic information regarding the production and detection of x-rays and interactions between x-rays and tissues. Otherwise changes in the text are plentiful.

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Fourth Edition. William R. Hendee, Ph.D. Senior Associate Dean and Vice President Dean of the Graduate School of Biomedical Sciences Professor and Vice Chair of Radiology Professor of Radiation Oncology, Biophysics, Bioethics Medical College of Wisconsin Professor of Biomedical Engineering Marquette University.

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Division of Medical Physics - University of Toledo

Description : The Fourth Edition of this text provides a clear understanding of the physics principles essential to getting maximum diagnostic value from the full range of current and emerging imaging technologies. Updated material added in areas such as x-ray generators (solid-state devices), xerography (liquid toner), CT scanners (fast-imaging technology) and ultrasound (color Doppler).

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