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analyze and
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this three-volume
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DESCRIPTION This book
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imaging physics and
reviews linear systems

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theory and its
application to signal
and noise propagation.
The first half addresses
the physics of
important imaging
modalities now in use:
ultrasound, CT, MRI,
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emerging flat panel x-
ray detectors and their
application to
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Medical Image
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volume provides
descriptions of the
methods currently
being used or
developed for
enhancing the visual
perception of digital
medical images
obtained by a wide
variety of imaging
modalities and for
image analysis as a

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Handbook of medical imaging. Vol. 1, Physics and psychophysics [electronic resource] Responsibility. Jacob Beutel, Harold L. Kundel, and Richard L. Van Metter, editors. Imprint. Bellingham, Wash. (1000 20th St. Bellingham WA 98225-6705 USA) : SPIE, 2000.

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