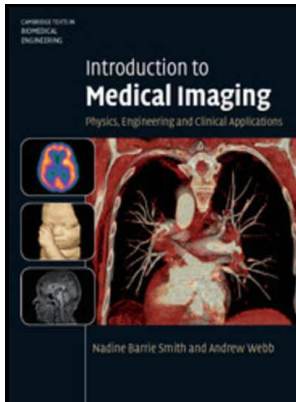


Introduction to biomedical imaging

Wiley - Introduction to Biomedical Imaging (IEEE Press Series on Biomedical Engineering)



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Webb has contributed to many areas of magnetic resonance imaging including developments in radiofrequency coil design, feedback control of thermal processes, techniques for localized spectroscopy, and functional brain mapping. P it Positron emission ii 25% 4. This level is determined by the maximum temperature in, or current through, the cathode filament.

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Good for soft tissue water filled tissue tissue, 45 D. Computerized tomography 25% 56 D.

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If pure tungsten is used, then cracks form in the metal, and so a tungsten-rhenium alloy with between 2% and 10% rhenium has been developed to overcome this problem.

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The maximum value of the voltage is also referred to as the accelerating voltage.

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For mammography, in which the X-rays required are of much lower energy, the anode usually consists of molybdenum rather than tungsten.

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