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The third edition of "The Essential Physics of Medical Imaging" contains a thousand pages of text, tables, and figures. The layout of the book is very attractive, with full color used throughout and to good effect. The authors have done an excellent job communicating the underlying physics through liberal use of diagrams.

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Medical imaging of the human body requires some form of energy. In the medical imaging techniques used in radiology, the energy used to produce the image must be capable of penetrating tissues. Visible light, which has limited ability to penetrate tissues at depth, is used mostly outside of the radiology department for medical imaging.

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