



Principles of Magnetic Resonance Imaging

By Dwight G Nishimura

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This book presents the basic principles of magnetic resonance imaging (MRI), focusing on image formation, image content, and performance considerations. Emphasis is on the signal processing elements of MRI, particularly the Fourier transform relationships. Although developed as a teaching text for an electrical engineering course at Stanford University, the material should be accessible to those from other technical fields. The primary chapters (Chapters 1-7) cover the foundational material while the latter chapters (Chapters 8-11) provide brief overviews of extensions and selected topics.

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Principles of Magnetic Resonance Imaging By Dwight G Nishimura Bibliography

- Sales Rank: #1700386 in Books
- Published on: 2010-02-11
- Binding: Perfect Paperback
- 238 pages

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