The first edition of this introductory book was written when the author felt the need for a book on the complex subject of MRI, that will be in simple words and that will give knowledge and confidence for day to day working. The third edition retains its easiness and the perspective for a beginner.

**KEY FEATURES**

- The third has been updated with new advances and knowledge in the field.
- Principles of MRI, sequences, interpretation, principles and basic physics behind special applications of MR such as diffusion, perfusion and spectroscopy are discussed in simple words.
- Addition of many new MRI techniques including quantitative methods.
- Enriched with more than 300 images and diagrams for easy understanding of the subject.

**READERSHIP**

- Radiology Residents and Trainees