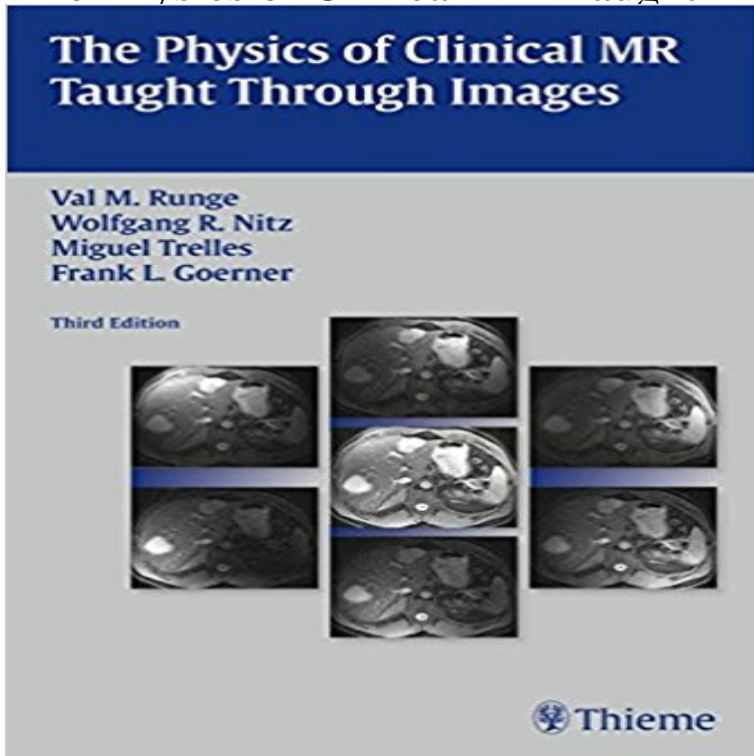


The Physics of Clinical MR Taught Through Images



This updated edition of *The Physics of Clinical MR Taught Through Images* has been thoroughly rewritten and includes key information on how to apply an understanding of physics to improve diagnostic images. It teaches a practical approach to MR physics using images and emphasizes knowledge of the fundamentals that are important to achieving and maintaining high image quality using the reader's MR equipment. Key Features: Includes discussion of the latest hardware and software innovations in MR, such as advanced parallel RF transmission, MR-PET, and interventional MR. Covers new imaging strategies critical to current and future advances, including compressed sensing and cartilage mapping, multi-shot EPI, and quantitative parametric mapping in the heart. Cases presented use images from actual patient exams. More than 600 high-quality clinical images illustrate concepts presented in the text. Radiologists, physicists, residents, and MR technologists will find this new edition to be a very useful reference that will help them quickly understand techniques and concepts in clinical MR that are taught visually through images.

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