1. Record Nr. UNISALENTO991001121219707536

Autore	Dunham, William
Titolo	The mathematical universe : an alphabetical journey through the great proofs, problems, and personalities / William Dunham
Pubbl/distr/stampa	New York : J. Wiley & Sons, c1994
ISBN	0471176613
Descrizione fisica	vi, 314 p. : ill. ; 25 cm.
Classificazione	AMS 00A05 QA21.D785
Disciplina	510
Soggetti	Mathematicians-history
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references (p. 297-307) and index

2. Record Nr. UNINA9910781300703321

Autore	Biswas Jonmenjoy
Titolo	Clinical 3 T Magnetic Resonance / / by: Runge, Val M., Nitz, Wolfgang R., Schmeets, Stuart H., Schoenberg, Stefan O.
Pubbl/distr/stampa	New York, : Thieme Medical Publishers, c2007
ISBN	1-63853-241-9 9786612785412 1-60406-481-1
Descrizione fisica	1 online resource (272 p.)
Disciplina	616.07/548
Soggetti	Magnetic resonance imaging Diagnostic imaging
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Clinical 3 T Magnetic Resonance; Copyright; Dedication; Contents; Foreword; Foreword; Preface; Contributors; 1 Basic Principles of MR; 2 Components of an MR Scanner; 3 SNR and Spatial Resolution; 4 SNR and k-space; 5 SNR, Parallel Imaging, and Field Strength; 6 CNR and Relaxation Times; 7 CNR and Magnetic Susceptibility; 8 CNR and Dielectric Resonances; 9 Torque and Attraction; 10 Switching of Magnetic Field Gradients; 11 SAR Basics; 12 Increased SAR at High Field; 13 SAR Guidelines; 14 SAR Monitoring and Management; 15 SAR Reduction (mSENSE); 16 SAR Reduction (GRAPPA) 17 SAR Reduction (Hyperechoes)18 SAR Reduction (SPACE); 19 SAR Reduction (VERSE); 20 Passive Implants; 21 Body Piercing and Tattoos; 22 Active Implants; 23 Intravascular and Intracavitary Implants; 24 Brain: Spatial Resolution; 25 Brain: Slice Thickness; 26 Brain: Screening; 27 Brain: Contrast Media, Motion; 28 Brain: 3D Time-of-Flight MRA; 29 Brain: Ischemia (Part 1); 30 Brain: Ischemia (Part 2); 31 Brain: Ischemia (Part 3); 32 Brain: Ischemia (Part 4); 33 Brain: Infection/Inflammation; 34 Brain: Multiple Sclerosis; 35 Brain: Hemorrhage; 36 Brain: Congenital Malformations 37 Brain: Toxic/Degenerative Disorders38 Brain: Neoplasia-Introduction; 39 Brain: Neoplasia-Screening; 40 Brain: Primary Intra-axial Neoplasia; 41 Brain: Residual/Recurrent Neoplasia (Part 1); 42

Brain: Residual/Recurrent Neoplasia (Part 2); 43 Brain: Metastases (Part 1); 44 Brain: Metastases (Part 2); 45 Brain: Extra-axial Neoplasia; 46 Brain: Pituitary; 47 Head and Neck; 48 Brain: Pediatric Imaging; 49 Brain: Susceptibility-Weighted Imaging; 50 Brain: BOLD; 51 Brain: Perfusion; 52 Brain: Spectroscopy; 53 Brain: Diffusion Tensor Imaging; 54 Brain: Arterial Spin-Labeling
55 Spine: Cervical-Introduction56 Spine: Cervical-Cord (Part 1); 57 Spine: Cervical-Cord (Part 2); 58 Spine: Cervical-Disk Disease; 59 Spine: Cervical-Bone, Soft Tissues; 60 Spine: Cervical-Canal Compromise; 61 Spine: Cervicothoracic Junction; 62 Spine: Thoracic-Introduction; 63 Spine: Thoracic-Cord; 64 Spine: Lumbar-Disc Herniation (Part 1); 65 Spine: Lumbar-Disc Herniation (Part 2); 66 Spine: Lumbar-Postoperative (Part 1); 67 Spine: Lumbar-Postoperative (Part 2); 68 Spine: Lumbar-Intrathecal (Part 1); 69 Spine: Lumbar-Intrathecal (Part 2); 70 Knee: Cartilage; 71 Knee: Osteochondral Disease 72 Knee: Cruciate Ligaments73 Knee: Menisci/Meniscal Ligaments; 74 Knee: Collateral Ligament Complexes; 75 Wrist; 76 Shoulder; 77 Cardiac Function with CINE SSFP; 78 Assessment of Cardiac Morphology; 79 Ischemic Heart Disease; 80 Assessment of Cardiomyopathy; 81 Breast; 82 Liver: Spatial Resolution; 83 Liver: Imaging Sequences; 84 Liver: Ultra-small Metastases; 85 Liver: SPIO; 86 Liver: MRCP (Part 1); 87 Liver: MRCP (Part 2); 88 Kidney (Part 1); 89 Kidney (Part 2); 90 Kidney: Arterial Spin-Labeling; 91 Pelvis; 92 Prostate: Introduction; 93 Prostate: Anatomy
94 Prostate: Contrast-Enhanced Imaging

Sommario/riassunto

Here is the first textbook to present a practical overview of the basic principles and clinical applications for 3 tesla (3 T) MR imaging. Organized into sections ...

3. Record Nr. UNIORUON00075067

Autore	BOISSIER, Gaston
Titolo	L'Afrique romaine : Promenades archéologiques en Algérie et en Tunisie
Pubbl/distr/stampa	Paris, : Hachette, [1901?]
Descrizione fisica	v, 365 p. ; 20 cm
Disciplina	939.7
Soggetti	Africa romana - Storia
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia