



Obrazowanie Rezonansu Magnetycznego w Udarze Niedokrwiennym (Diagnostyka Obrazowa)

Indeks: 724885 Producent: Springer

Cena: 1,043.87 zł

Opis

Magnetic Resonance Imaging in Ischemic Stroke (Diagnostic Imaging)

Producent: Springer

- temat:** Clinical & internal medicine, Medical imaging, Neurology & clinical neurophysiology, Neurosurgery, Radiology, MEDICAL / Internal Medicine, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, MEDICAL / Surgery / Neurosurgery, Medical / Neurology, Medical / Radiology & Nuclear Medicine, ANF: Health and Wellbeing, Bildgebende Verfahren, Biochemistry, Clinical & internal medicine, Clinical and internal medicine, Diagnostic Imaging, General, HC, HC/Medizin, HC/Medizin/Klinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Internal Medicine, Klinische Fächer, Klinische und Innere Medizin, MEDICAL, MEDICAL / Diagnostic Imaging / General, MEDICAL / Internal Medicine, MEDICAL / Neurology, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, MEDICAL / Surgery / Neurosurgery, MR imaging, MR imaging; MR Spectroscopy; Anatomy; Brain; brain infarct; Magnetic resonance Imaging (MRI); necrosis; radiology; stroke medicine, MR imaging; MR spectroscopy; anatomy; brain; brain infarct; ischemic stroke; magnetic resonance; magnetic resonance imaging; magnetic resonance imaging (MRI); necrosis; radiology; stroke; stroke medicine, MR imaging;MR spectroscopy;anatomy;brain;brain infarct;ischemic stroke;magnetic resonance;magnetic resonance imaging;magnetic resonance imaging (MRI);necrosis;radiology;stroke;stroke medicine, MR spectroscopy, Medical imaging, Medical imaging: radiology, Medical/Biochemistry, Medical/Internal Medicine, Medical/Neurology, Medical/Radiology, Radiotherapy & Nuclear Medicine, Medical/Surgery - Neurosurgery, Medicine, Medizin, Medizinische Bildverarbeitung: Radiologie, Neurochirurgie, Neurologie und klinische Neurophysiologie, Neurology, Neurology & clinical neurophysiology, Neurology and clinical neurophysiology, Neuroradiology, Neurosurgery, Non-Fiction, Radiology, Radiology, Medical, Radiology, Radiotherapy & Nuclear Medicine, Surgery, Surgery - Neurosurgery, Verstehen, anatomy, brain, brain infarct, ischemic stroke, magnetic resonance, magnetic resonance imaging, magnetic resonance imaging (MRI), necrosis, stroke, stroke medicine, Bildgebende Verfahren, Clinical and internal medicine, Klinische und Innere Medizin, Medical imaging: radiology, Medizinische Bildverarbeitung: Radiologie, Neurochirurgie, Neurologie und klinische Neurophysiologie, Neurology and clinical neurophysiology, HC/Medizin/Klinische Fächer, Hardcover, Softcover / Medizin/Klinische Fächer
- wiązący:** paperback
- język:** english, english, english
- waga przedmiotu:** 680 grams
- strony:** 316
- słowo kluczowe tematu:** Germany, MEDICAL, MR imaging, MR imaging; MR Spectroscopy; Anatomy; Brain; brain infarct; Magnetic resonance Imaging (MRI); necrosis; radiology; stroke medicine, MR imaging; MR spectroscopy; anatomy; brain; brain infarct; ischemic stroke; magnetic resonance; magnetic resonance imaging; magnetic resonance imaging (MRI); necrosis; radiology; stroke; stroke medicine, MR imaging;MR spectroscopy;anatomy;brain;brain infarct;ischemic stroke;magnetic resonance;magnetic resonance imaging;magnetic resonance imaging (MRI);necrosis;radiology;stroke;stroke medicine, MR spectroscopy, Non-Fiction, anatomy, brain, brain infarct, ischemic

stroke, magnetic resonance

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED045000, MED080000, MED085010, MED056000, MED080000, 1693, 1693, MKS, MJ, MJ, MKSH, MKSH, MNN, MKJ, MKJ, MJ, MMP, MJN, MNN, MMPH
- **grupa docelowa:** Professional and scholarly
- **format:** illustrated
- **kolor:** White
- **waga opakowania przedmiotu:** 1.72 pounds
- **wydanie:** Softcover reprint of hardcover 1st ed. 2006
- **zewnętrznie przypisany identyfikator produktu:** 3642056547, 9783642056543, 09783642056543
- **producent:** Springer
- **tytuł serii:** Diagnostic Imaging
- **gatunek muzyczny:** Medical imaging, Neurology & clinical neurophysiology, Radiology, Clinical & internal medicine, Neurosurgery, MEDICAL, Radiology, Radiotherapy & Nuclear Medicine, MEDICAL, Neurology, MEDICAL, Internal Medicine, MEDICAL, Surgery, Neurosurgery, HC, Medizin, Klinische Fächer, Medical imaging, Neurology and clinical neurophysiology, Medical imaging: radiology, Clinical and internal medicine, Neurosurgery
- **Data publikacji:** 2010-02-12T00:00:01Z
- **cena katalogowa uvp:** 235.39
- **numer wydania:** 1
- **nazwa przedmiotu:** Magnetic Resonance Imaging in Ischemic Stroke (Diagnostic Imaging)
- **data premiery:** 2010-02-12T00:00:01Z
- **data uruchomienia strony produktu:** 2010-10-06T14:04:37.176Z

Parametry

Wydanie	Softcover reprint of hardcover 1st ed. 2006
Język	angielski
Liczba stron	316