



Funkcjonalne Obrazowanie Klatki Piersiowej (Diagnostyka Obrazowa)

Indeks: 771667 Producent: Springer

Cena: 218.42 zł

Opis

Functional Imaging of the Chest (Diagnostic Imaging)

Producent: Springer

- **temat:** Accident & emergency medicine, Medical imaging, Physiology, Respiratory medicine, Surgery, MEDICAL / Emergency Medicine, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, Medical / Pulmonary & Thoracic Medicine, Medical / Radiology & Nuclear Medicine, Medical / Surgery / General, SCIENCE / Life Sciences / Human Anatomy & Physiology, ANF: Health and Wellbeing, Accident & emergency medicine, Accident and emergency medicine, Bildgebende Verfahren, Biochemistry, Biologie, CT & MR imaging, CT & MR imaging; Computed tomography (CT); intensive care medicine; Lung function; perfusion; physiology; radiology; respiratory mechanics; surgery; ventilation; thoracic surgery; Diagnostic Radiology; Asthma, CT & MR imaging; asthma; computed tomography (CT); intensive care medicine; lung function; perfusion; physiology; radiology; respiratory mechanics; surgery; ventilation; thoracic surgery; Diagnostic Radiology, CT & MR imaging; asthma; computed tomography (CT); intensive care medicine; lung function; perfusion; physiology; radiology; respiratory mechanics; surgery; ventilation; thoracic surgery; Diagnostic Radiology, Chirurgie, Diagnostic Imaging - General, Diagnostic Radiology, Emergency Medicine, General, Germany, HC, HC/Biologie, HC/Medizin, HC/Medizin/Klinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Human Anatomy & Physiology, Human Physiology, Klinische Fächer, Life Sciences, Life Sciences - Human Anatomy & Physiology, Lungen- und Bronchialheilkunde, MAJORS, MEDICAL, MEDICAL / Biochemistry, MEDICAL / Diagnostic Imaging / General, MEDICAL / Emergency Medicine, MEDICAL / Pulmonary & Thoracic Medicine, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, MEDICAL / Surgery / General, Medical imaging, Medical/Biochemistry, Medical/Diagnostic Imaging - General, Medical/Emergency Medicine, Medical/Physiology, Medical/Pulmonary & Thoracic Medicine, Medical/Radiology, Radiotherapy & Nuclear Medicine, Medical/Surgery - Cardiothoracic, Medicine, Medizin, Medizin, Gesundheit, Non-Fiction, Notfallmedizin, Physiologie, Physiology, Pneumology, Pulmonary & Thoracic Medicine, Radiology, Radiology, Medical, Radiology, Radiotherapy & Nuclear Medicine, Respiratory medicine, SCIENCE, SCIENCE / Life Sciences / Human Anatomy & Physiology, Science/Life Sciences - Human Anatomy & Physiology, Surgery, Surgery - Cardiothoracic, Verstehen, asthma, computed tomography (CT), intensive care medicine, lung function, perfusion, respiratory mechanics, thoracic surgery, ventilation, Accident and emergency medicine, Bildgebende Verfahren, Chirurgie, Lungen- und Bronchialheilkunde, Notfallmedizin, Physiologie, HC/Biologie, HC/Medizin/Klinische Fächer, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 541 grams
- **strony:** 244
- **słowo kluczowe tematu:** CT & MR imaging, CT & MR imaging; Computed tomography (CT); intensive care medicine; Lung function; perfusion; physiology; radiology; respiratory mechanics; surgery; ventilation; thoracic surgery; Diagnostic Radiology; Asthma, CT & MR imaging; asthma; computed tomography (CT); intensive care medicine; lung function; perfusion; physiology; radiology; respiratory mechanics; surgery; ventilation; thoracic surgery; Diagnostic Radiology, CT & MR imaging; asthma; computed tomography (CT); intensive care medicine; lung

function;perfusion;physiology;radiology;respiratory mechanics;surgery;ventilation;thoracic surgery;Diagnostic Radiology, Germany, MAJORS, Medical, Non-Fiction, asthma, computed tomography (CT), intensive care medicine, lung function, perfusion, physiology

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED026000, MED080000, MED079000, MED080000, MED085000, SCI036000, 1670, 1693, 1693, MKP, MKS, MN, MJL, MKP, MFG, MMK, MMP, MFG, MJL, MN
- **grupa docelowa:** Professional and scholarly
- **kolor:** White
- **waga opakowania przedmiotu:** 1.19 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2004
- **zewnętrznie przypisany identyfikator produktu:** 364262202X, 9783642622021, 09783642622021
- **producent:** Springer
- **tytuł serii:** Diagnostic Imaging
- **gatunek muzyczny:** Medical imaging, Respiratory medicine, Surgery, Physiology, Accident & emergency medicine, MEDICAL, Radiology, Radiotherapy & Nuclear Medicine, MEDICAL, Pulmonary & Thoracic Medicine, MEDICAL, Surgery, General, SCIENCE, Life Sciences, Human Anatomy & Physiology, MEDICAL, Emergency Medicine, HC, Medizin, Klinische Fächer, HC, Biologie, Medical imaging, Respiratory medicine, Surgery, Physiology, Accident and emergency medicine
- **Data publikacji:** 2012-08-17T00:00:01Z
- **cena katalogowa uvp:** 53.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Functional Imaging of the Chest (Diagnostic Imaging)
- **data premiery:** 2012-08-17T00:00:01Z
- **data uruchomienia strony produktu:** 2013-09-18T16:47:41.168Z

Parametry

Wydanie	Miękkookładowe
Ilość stron	244
Język	angielski
Waga	541 g
Marka	Springer