



# Anatomia Nerwów Czaszkowych: Obrazowanie i Waskularyzacja

Indeks: **713113** Producent: **Springer** Kod producenta: **biography**

Cena: **422.88 zł**

## Opis

### The Cranial Nerves: Anatomy Imaging Vascularisation

Producent: Springer

- **temat:** Radiology, Neurology & clinical neurophysiology, Neurosurgery, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, MEDICAL, Radiology, Radiotherapy & Nuclear Medicine, MEDICAL / Neurology, Neurology, MEDICAL / Surgery / Neurosurgery, Surgery, Neuroradiology, HC/Medizin/Klinische Fächer, HC, Medizin, Klinische Fächer, CT;Computer-Tomographie;Hirnnerven;Hirnnervendarstellung;MRI;NMR;Radiologie;anatomy;arteries;computed tomography (CT);cranial nerves;magnetic resonance imaging (MRI);nuclear magnetic resonance (NMR);radiology;tomography, Medical imaging: radiology, Neurology and clinical neurophysiology, MEDICAL / Allied Health Services / Imaging Technologies, MEDICAL / Neurology, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, MEDICAL / Surgery / Neurosurgery, Medical/Allied Health Services - Imaging Technologies, Medical/Neurology, Medical/Radiology, Radiotherapy & Nuclear Medicine, Medical/Surgery - Neurosurgery, Neurology & clinical neurophysiology, Neurosurgery, Radiology, Medical imaging: radiology, Medizinische Bildverarbeitung: Radiologie, Neurochirurgie, Neurologie und klinische Neurophysiologie, Neurology and clinical neurophysiology, HC/Medizin/Klinische Fächer, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiażący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 726 grams
- **strony:** 311
- **słowo kluczowe tematu:** CT; Computer-Tomographie; Hirnnerven; Hirnnervendarstellung; MRI; NMR; Radiologie; anatomy; arteries; computed tomography (CT); cranial nerves; magnetic resonance imaging (MRI); nuclear magnetic resonance (NMR); radiology; tomography, CT; Computer-Tomographie; Radiologie; radiology; Tomography; Hirnnerven; Hirnnervendarstellung; MRI; NMR; Arteries; computedtomography(CT); cranialnerves; magneticresonanceimaging(MRI); nuclearmagneticresonance(NMR), CT;Computer-Tomographie;Hirnnerven;Hirnnervendarstellung;MRI;NMR;Radiologie;anatomy;arteries;computed tomography (CT);cranial nerves;magnetic resonance imaging (MRI);nuclear magnetic resonance (NMR);radiology;tomography, DISEASES OF CRANIAL AND SPINAL NERVES, Germany, MEDICAL, NEUROLOGICAL IMAGING, Non-Fiction, Scholarly/Graduate
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MKSH, MKSH, MNN, MKJ, MKJ, MED003070, MED056000, MED080000, MED085010, MED003070, MED056000, MED080000, MED085010, MJN, MNN, MMPH, 1693, 1693
- **grupa docelowa:** General/trade
- **format:** illustrated
- **Liczba przedmiotów:** 1
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1.6843144906161 pounds

- **wydanie:** 2nd ed. 1995. Softcover reprint of the original 2nd ed. 1995
- **zewnętrznie przypisany identyfikator produktu:** 3642794068, 9783642794063, 09783642794063
- **producent:** Springer
- **autor:** Leblanc, Andre
- **gatunek muzyczny:** Radiology, Neurology & clinical neurophysiology, Neurosurgery, MEDICAL, Radiology, Radiotherapy & Nuclear Medicine, MEDICAL, Neurology, MEDICAL, Surgery, Neurosurgery, HC, Medizin, Klinische Fächer, Medical imaging: radiology, Neurology and clinical neurophysiology, Neurosurgery
- **Data publikacji:** 2011-12-14T00:00:01Z
- **numer wydania:** 2
- **nazwa przedmiotu:** The Cranial Nerves: Anatomy Imaging Vascularisation
- **data premiery:** 2011-12-14T00:00:01Z
- **data uruchomienia strony produktu:** 2013-10-08T17:08:45.059Z

## Parametry

|                     |                                             |
|---------------------|---------------------------------------------|
| <b>Wydanie</b>      | 2. wydanie 1995, reprint w miękkiej oprawie |
| <b>Liczba stron</b> | 311                                         |
| <b>Waga</b>         | 726 gramów                                  |