



Mięsień Sercowy: Struktura i Funkcja

Indeks: 727287 Producent: Springer Kod producenta: biography

Cena: 175.80 zł

Opis

Cardiac Muscle (Die Gewebe)

Producent: Springer

- **temat:** Anatomy, Medical / Anatomy, Medical/Anatomy, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), Science / Life Sciences / Anatomy & Physiology, Science/Life Sciences - Anatomy & Physiology, ANF: Health and Wellbeing, Anatomie, Anatomy, Anatomy & Physiology, Anatomy & Physiology (see also Life Sciences, Anatomy; Biology; Cell; cell biology; cell culture; circulation; Development; Heart; morphology; physiology; research; skeleton; tissue; Vertebrates, HC, HC/Medizin, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Medizin/Nichtklinische Fächer, Human Anatomy & Physiology), Human anatomy, Life Sciences, Life Sciences - Anatomy & Physiology, Medical, Medical / Anatomy, Medical/Anatomy, Medicine, Medizin, Nichtklinische Fächer, SCIENCE, SCIENCE / Life Sciences / Anatomy & Physiology, SCIENCE / Life Sciences / Anatomy & Physiology (see also Life Sciences / Human Anatomy & Physiology), Science/Life Sciences - Anatomy & Physiology, Verstehen, anatomy; biology; cell; cell biology; cell culture; circulation; development; heart; morphology; muscle; physiology; research; skeleton; tissue; vertebrates, anatomy;biology;cell;cell biology;cell culture;circulation;development;heart;morphology;muscle;physiology;research;skeleton;tissue;vertebrates, biology, cell, cell biology, cell culture, circulation, development, heart, morphology, muscle, physiology, research, skeleton, tissue, vertebrates, Anatomie, HC/Medizin, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover / Medizin/Nichtklinische Fächer
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 535 grams
- **strony:** 336
- **słowo kluczowe tematu:** Anatomy; Biology; Cell; cell biology; cell culture; circulation; Development; Heart; morphology; physiology; research; skeleton; tissue; Vertebrates, Germany, MEDICAL, Non-Fiction, anatomy, anatomy; biology; cell; cell biology; cell culture; circulation; development; heart; morphology; muscle; physiology; research; skeleton; tissue; vertebrates, anatomy;biology;cell;cell biology;cell culture;circulation;development;heart;morphology;muscle;physiology;research;skeleton;tissue;vertebrates, biology, cell, cell biology, cell culture, circulation, development
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED005000, MED005000, SCI056000, SCI056000, SCI056000, 1690, 1692, 1692, MFC, MFC
- **grupa docelowa:** Professional and scholarly
- **tom:** 2 / 7
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 0.6758526313 kilograms
- **wydanie:** Softcover reprint of the original 1st ed. 1986
- **zewnętrznie przypisany identyfikator produktu:** 3642501176, 9783642501173, 09783642501173
- **producent:** Springer
- **tytuł serii:** Die Gewebe

- **autor:** Canale, E.D. D., Campbell, Gordon R, Smolich, J.J.
- **gatunek muzyczny:** Anatomy, SCIENCE, Life Sciences, Anatomy & Physiology (see also Life Sciences, Human Anatomy & Physiology), HC, Medizin, Nichtklinische Fächer, Anatomy
- **Data publikacji:** 2012-05-20T00:00:01Z
- **cena katalogowa uvp:** 53.49
- **numer wydania:** 1
- **nazwa przedmiotu:** Cardiac Muscle (Die Gewebe)
- **data premiery:** 2012-05-20T00:00:01Z
- **data uruchomienia strony produktu:** 2013-07-20T15:00:40.217Z

Parametry

Autor	Canale, E.D. D., Campbell, Gordon R, Smolich, J.J.
Typ	Książka
Jezyk	angielski
Wydanie	Softcover reprint of the original 1st ed. 1986
Strony	336
Waga (gramy)	535