



Analiza Wzorów Ludzkiego Połączenia (Human Connectome)

Indeks: **717214** Producent: **Springer**

Cena: **493.94 zł**

Opis

Pattern Analysis of the Human Connectome

Producent: Springer

- **temat:** MATHEMATICS / Applied, MEDICAL / Allied Health Services / Medical Technology, MEDICAL / Neuroscience, Mathematics/Applied, Medical/Allied Health Services - Medical Technology, Medical/Neuroscience, Science/General, HC/Mathematik/Sonstiges, HC/Medizin/Allgemeines, HC/Medizin/Nichtklinische Fächer, Hardcover, Softcover / Medizin/Nichtklinische Fächer, Neurosciences, Maths for scientists, Biomedical engineering, MEDICAL / Neuroscience, MEDICAL, Neuroscience, MATHEMATICS / Applied, MATHEMATICS, Applied, MEDICAL / Allied Health Services / Medical Technology, Allied Health Services, Medical Technology, Mathematical and Computational Biology, Biomedical Engineering/Biotechnology, Biomedical Engineering, Biotechnology, HC/Medizin/Nichtklinische Fächer, HC, Medizin, Nichtklinische Fächer, HC/Mathematik/Sonstiges, Mathematik, Sonstiges, HC/Medizin/Allgemeines, Allgemeines, Human connectome;Magnetic resonance imaging;Manifold learning;Sparse coding;Deep learning, Computational biology / bioinformatics, Computational biology, bioinformatics, Biomedical engineering, Maths for scientists, Neurosciences, Biotechnologie, Biotechnology, Computational biology / bioinformatics, DV-gestützte Biologie/Bioinformatik, Neurowissenschaften
- **wiązący:** hardcover
- **język:** english, english, english
- **waga przedmiotu:** 672 grams
- **strony:** 266
- **słowo kluczowe tematu:** Human connectome; Magnetic resonance imaging; Manifold learning; Sparse coding; Deep learning, Human connectome;Magnetic resonance imaging;Manifold learning;Sparse coding;Deep learning, Humanconnectome; MagneticResonanceImaging; ManifoldLearning; Sparsecoding; DeepLearning, MAJORS, Medical, Non-Fiction, Scholarly/Graduate, Singapore
- **marka:** Springer
- **kod podmiotu:** 1629, 1691, 1692, 1692, TCB, TCB, PSAX, PSAX, PSAN, MAT003000, MED003040, MED057000, MAT003000, MED003040, MED057000, SCI000000, MQW, PDE, PSAN
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.587 kilograms
- **wydanie:** 1st ed. 2019
- **producent:** Springer
- **zewnętrznie przypisany identyfikator produktu:** 9789813295223, 09789813295223
- **autor:** Hu, Dewen, Zeng, Ling-Li
- **gatunek muzyczny:** Neurosciences, Maths for scientists, Biomedical engineering, MEDICAL, Neuroscience, MATHEMATICS, Applied, MEDICAL, Allied Health Services, Medical Technology, HC, Medizin, Nichtklinische Fächer, HC, Mathematik, Sonstiges, HC, Medizin, Allgemeines, Neurosciences, Computational biology, bioinformatics, Biotechnology

- **Data publikacji:** 2019-11-20T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Pattern Analysis of the Human Connectome
- **data premiery:** 2019-11-20T00:00:01Z
- **data uruchomienia strony produktu:** 2020-11-26T09:44:47.905Z

Parametry

Wydanie	1st ed. 2019
Ilość stron	266
Waga	672 g
Język	angielski