



Struktura Wszechświata w Skali Dużej: Symulacje Kosmologiczne i Uczenie Maszynowe

Indeks: **750611** Producent: **Springer**

Cena: **659.25 zł**

Opis

Large-Scale Structure of the Universe: Cosmological Simulations and Machine Learning

Producent: Springer

- **temat:** Astronomical observation: observatories, equipment & methods, Astronomy, space & time, Astrophysics, Cosmology & the universe, Machine learning, Relativity physics, Relativity physics, Machine learning, Astrophysics, Astronomy, space & time, SCIENCE / Space Science / Cosmology, SCIENCE, Space Science, Cosmology, COMPUTERS / Artificial Intelligence / General, COMPUTERS, Artificial Intelligence, General, SCIENCE / Physics / Astrophysics, Physics, SCIENCE / Space Science / Astronomy, Astronomy, Machine Learning, Astrophysics and Astroparticles, Astronomy, Observations and Techniques, HC/Physik, Astronomie/Astronomie, HC, Physik, Astronomie, Astronomie, HC/Informatik, EDV/Informatik, Informatik, EDV, Informatik, Line Intensity Mapping;Signal Reconstruction;Generative Adversarial Network;Galaxy Formation and Evolution;Large-Scale Structure of the Universe;Cosmological Simulation;Emission Line Galaxy;Convolutional Neural Netowrk;Noise Reduction, Cosmology and the universe, Astronomical observation: observatories, equipment and methods, COMPUTERS / Artificial Intelligence / General, Computers/Artificial Intelligence - General, SCIENCE / Physics / Astrophysics, SCIENCE / Space Science / Astronomy, SCIENCE / Space Science / Cosmology, Science/Physics - Astrophysics, Science/Space Science - Cosmology, Astronomical observation: observatories, equipment and methods, Astronomische Beobachtung: Observatorien, Ausrüstungen und Methoden, Astrophysik, Cosmology and the universe, Kosmologie und das Universum, Maschinelles Lernen, HC/Informatik, EDV/Informatik, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover / Physik, Astronomie/Astronomie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 213 grams
- **strony:** 132
- **słowo kluczowe tematu:** Line Intensity Mapping; Signal Reconstruction; Generative Adversarial Network; Galaxy Formation and Evolution; Large-Scale Structure of the Universe; Cosmological Simulation; Emission Line Galaxy; Convolutional Neural Netowrk; Noise Reduction, Line Intensity Mapping;Signal Reconstruction;Generative Adversarial Network;Galaxy Formation and Evolution;Large-Scale Structure of the Universe;Cosmological Simulation;Emission Line Galaxy;Convolutional Neural Netowrk;Noise Reduction, LineIntensityMapping; Signalreconstruction; CosmologicalSimulation; EmissionLineGalaxy; ConvolutionalNeuralNetowrk; NoiseReduction; GenerativeAdversarialNetwork; GalaxyFormationandEvolution; Large-ScaleStructureoftheUniverse
- **kod podmiotu:** PGG, PGG, PHVB, PGK, PGK, UYQM, COM004000, COM004000, SCI005000, SCI004000, SCI015000, SCI005000, SCI015000, PGG, PG, PHVB, PGK, UYQM, PHR, 1632, 1647, 1647
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.47 pounds

- **wydanie:** 1st ed. 2022
- **zewnętrznie przypisany identyfikator produktu:** 9811958823, 9789811958823, 09789811958823
- **producent:** Springer
- **tytuł serii:** Springer Theses
- **autor:** Moriwaki, Kana
- **gatunek muzyczny:** Relativity physics, Machine learning, Astrophysics, Astronomy, space & time, SCIENCE, Space Science, Cosmology, COMPUTERS, Artificial Intelligence, General, SCIENCE, Physics, Astrophysics, SCIENCE, Space Science, Astronomy, HC, Physik, Astronomie, Astronomie, HC, Informatik, EDV, Informatik, Cosmology and the universe, Machine learning, Astrophysics, Astronomical observation: observatories, equipment and methods
- **Data publikacji:** 2023-11-03T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Large-Scale Structure of the Universe: Cosmological Simulations and Machine Learning
- **data premiery:** 2023-11-03T00:00:01Z
- **data uruchomienia strony produktu:** 2023-05-20T00:00:01Z

Parametry

Oprawa	Miękka
Waga	213 g
Liczba stron	132
Język	angielski