



Wiedza o Wzroku Binokularnym: Optika, Wizja i Perspektywa XIII-XVII wieku

Indeks: **686282** Producent: **Springer**

Cena: **424.29 zł**

Opis

Studies on Binocular Vision: Optics, Vision and Perspective from the Thirteenth to the Seventeenth Centuries: 47

Producent: Springer

- **temat:** History of science, Philosophy of science, Geometry, Optical physics, Ophthalmology, Theory of architecture, SCIENCE / History, SCIENCE, History, SCIENCE / Philosophy & Social Aspects, Philosophy & Social Aspects, MATHEMATICS / Geometry / General, MATHEMATICS, General, SCIENCE / Physics / Electricity, Physics, Electricity, MEDICAL / Ophthalmology, MEDICAL, ARCHITECTURE / History / General, ARCHITECTURE, History of Science, Philosophy of Science, Classical Electrodynamics, Architectural History and Theory, HC/Naturwissenschaften allgemein, HC, Naturwissenschaften allgemein, HC/Philosophie/Allgemeines, Lexika, Philosophie, Allgemeines, Lexika, HC/Mathematik/Geometrie, Mathematik, Geometrie, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC/Medizin/Klinische Fächer, Medizin, Klinische Fächer, HC/Kunst/Architektur, Kunst, Architektur, Binocular Vision; Vision; Optics; Geometry; Linear Perspective, Electricity, electromagnetism and magnetism, History of architecture, ARCHITECTURE / History / General, Architecture/History - General, MATHEMATICS / Geometry / General, MEDICAL / Ophthalmology, Mathematics/Geometry - General, Medical/Ophthalmology, SCIENCE / History, SCIENCE / Philosophy & Social Aspects, SCIENCE / Physics / Electricity, Science/History, Science/Philosophy & Social Aspects, Science/Physics - Electricity, Electricity, electromagnetism & magnetism, Geometry, History of science, Ophthalmology, Optical physics, Philosophy of science, Theory of architecture, Architekturtheorie, Augenheilkunde, Electricity, electromagnetism and magnetism, Elektrizität, Magnetismus und Elektromagnetismus, Geometrie, Geschichte der Architektur, Geschichte der Naturwissenschaften, History of architecture, Wissenschaftsphilosophie und -theorie, HC/Kunst/Architektur, HC/Mathematik/Geometrie, HC/Medizin/Klinische Fächer, HC/Naturwissenschaften allgemein, HC/Philosophie/Allgemeines, Lexika, HC/Physik, Astronomie/Elektrizität, Magnetismus, Optik, Hardcover, Softcover / Naturwissenschaften allgemein
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 440 grams
- **strony:** 308
- **słowo kluczowe tematu:** Binocular Vision; Vision; Optics; Geometry; Linear Perspective, Binocular Vision; Vision; Optics; Geometry; Linear Perspective, Geometry; Linear Perspective, History, Non-Fiction, SCI/TECH, Science/Math, Switzerland
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** AMA, MJQ, PHK, PHK, PBM, AMX, PDX, AMX, PDA, ARC005000, ARC005000, MAT012000, MED063000, MAT012000, MED063000, SCI034000, SCI075000, SCI021000, SCI034000, SCI075000, SCI021000, PHK, PBM, PDX, MJQ, PHJ, PDA, AMA, 1584, 1624, 1693, 1610, 1521, 1643, 1610
- **grupa docelowa:** General/trade
- **tom:** 47

- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 1.06 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2016
- **numer seryjny:** 47
- **zewnętrznie przypisany identyfikator produktu:** 331982645X, 9783319826455, 09783319826455
- **producent:** Springer
- **tytuł serii:** Archimedes, 47
- **autor:** Raynaud, Dominique
- **gatunek muzyczny:** History of science, Philosophy of science, Geometry, Optical physics, Ophthalmology, Theory of architecture, SCIENCE, History, SCIENCE, Philosophy & Social Aspects, MATHEMATICS, Geometry, General, SCIENCE, Physics, Electricity, MEDICAL, Ophthalmology, ARCHITECTURE, History, General, HC, Naturwissenschaften allgemein, HC, Philosophie, Allgemeines, Lexika, HC, Mathematik, Geometrie, HC, Physik, Astronomie, Elektrizität, Magnetismus, Optik, HC, Medizin, Klinische Fächer, HC, Kunst, Architektur, History of science, Philosophy of science, Geometry, Electricity, electromagnetism and magnetism, Ophthalmology, Theory of architecture, History of architecture
- **Data publikacji:** 2018-06-14T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Studies on Binocular Vision: Optics, Vision and Perspective from the Thirteenth to the Seventeenth Centuries: 47
- **data premiery:** 2018-06-14T00:00:01Z
- **data uruchomienia strony produktu:** 2018-06-19T00:01:04.887Z

Parametry

Wydanie	Softcover reprint
Data publikacji	2018-06-14
Język	angielski
Liczba stron	308
Waga produktu	440g