



Willem de Sitter: Przyjaciel i Przeciwnik Einsteina

Indeks: **769446** Producent: **Springer** Kod producenta: **33536152**

Cena: **208.77 zł**

Opis

Willem de Sitter: Einstein's Friend and Opponent

Producent: Springer

- **temat:** Cosmology & the universe, Philosophy of science, Physics, Mathematics & science, SCIENCE / Space Science / Cosmology, SCIENCE, Space Science, Cosmology, SCIENCE / Physics / General, General, SCIENCE / Philosophy & Social Aspects, Philosophy & Social Aspects, Philosophical Foundations of Physics and Astronomy, Physics and Astronomy, HC/Physik, Astronomie/Astronomie, HC, Physik, Astronomie, Astronomie, HC/Physik, Astronomie/Allgemeines, Lexika, Allgemeines, Lexika, Einstein's cosmology;Cosmological models;Gravitation from Newton to Einstein;Jacobus Kapteyn;David Gill;Galilean moons of Jupiter;Presidents of the Royal Astronomical Society;De Sitter and Eddington;Theoretical physics in Leiden during the First World War;The Einstein-De Sitter Universe;de Sitter biography, Cosmology and the universe, Mathematics and Science, SCIENCE / Philosophy & Social Aspects, SCIENCE / Physics / General, SCIENCE / Space Science / Cosmology, Science/Philosophy & Social Aspects, Science/Physics - General, Science/Space Science - Cosmology, Cosmology & the universe, Mathematics & science, Philosophy of science, Physics, Relativity physics, Cosmology and the universe, Kosmologie und das Universum, Mathematics and Science, Mathematik und Naturwissenschaften, Wissenschaftsphilosophie und -theorie, Astronomie, Kosmologie, Physik, Relativitätstheorie, Wissenschaftsgeschichte (Naturwissenschaften), HC/Physik, Astronomie/Allgemeines, Lexika, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover / Physik, Astronomie/Astronomie
- **wiązący:** hardcover
- **język:** english, english, english
- **waga przedmiotu:** 544 grams
- **strony:** 300
- **słowo kluczowe tematu:** Biography, Einstein's cosmology; Cosmological models; Gravitation from Newton to Einstein; Jacobus Kapteyn; David Gill; Galilean moons of Jupiter; Presidents of the Royal Astronomical Society; De Sitter and Eddington; Theoretical physics in Leiden during the First World War; The Einstein-De Sitter Universe; de Sitter biography, Einstein's cosmology;Cosmological models;Gravitation from Newton to Einstein;Jacobus Kapteyn;David Gill;Galilean moons of Jupiter;Presidents of the Royal Astronomical Society;De Sitter and Eddington;Theoretical physics in Leiden during the First World War;The Einstein-De Sitter Universe;de Sitter biography, General Adult, History, Netherlands, Non-Fiction, SCI/TECH, Science/Math, Switzerland, Western Europe
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO75000, SCIO55000, SCIO15000, SCIO75000, SCIO55000, SCIO15000, 1641, 1647, 1647, PGK, PGK, P, P, PDA, ASTR6000, KOSM6000, PHYS1000, RELA7500, WISS6020, PGK, P, PDA, PH, PHR
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 33536152
- **kolor:** Silver
- **waga opakowania przedmiotu:** 0.56 kilograms
- **wydanie:** 1st ed. 2018
- **zewnętrznie przypisany identyfikator produktu:** 3319983369, 9783319983363, 09783319983363

- **producent:** Springer
- **tytuł serii:** Springer Biographies
- **autor:** Guichelaar, Jan
- **gatunek muzyczny:** Cosmology & the universe, Philosophy of science, Physics, Mathematics & science, SCIENCE, Space Science, Cosmology, SCIENCE, Physics, General, SCIENCE, Philosophy & Social Aspects, HC, Physik, Astronomie, Astronomie, HC, Physik, Astronomie, Allgemeines, Lexika, Cosmology and the universe, Philosophy of science, Physics, Mathematics and Science
- **Data publikacji:** 2018-10-15T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Willem de Sitter: Einstein's Friend and Opponent
- **data premiery:** 2018-10-15T00:00:01Z
- **data uruchomienia strony produktu:** 2018-07-10T08:44:45.003Z

Parametry

Wydanie	I wydanie, 2018
Strony	300
Waga	544 g