



Observational Tests
of Cosmological Inflation

Edited by
T. Shanks, A. J. Banday, R. S. Ellis,
C.S. Frenk and A. W. Wolffendale

NATO ASI Series
Series C: Mathematical and Physical Sciences - Vol. 348

Testy Obserwacyjne Inflacji Kosmologicznej: 348

Indeks: **682686** Producent: **Springer** Kod producenta: **biography**

Cena: **861.19 zł**

Opis

Observational Tests of Cosmological Inflation: 348

Producent: Springer

- **temat:** Gravity, Astronomical observation: observatories, equipment & methods, Atomic & molecular physics, SCIENCE / Physics / Gravity, SCIENCE, Physics, SCIENCE / Space Science / Astronomy, Space Science, Astronomy, SCIENCE / Physics / Nuclear, Nuclear, Classical and Quantum Gravity, Astronomy, Observations and Techniques, Nuclear Physics, HC/Physik, Astronomie/Theoretische Physik, HC, Physik, Astronomie, Theoretische Physik, HC/Physik, Astronomie/Astronomie, Astronomie, HC/Physik, Astronomie/Atomphysik, Kernphysik, Atomphysik, Kernphysik, Big Bang;Dark matter;Inflation;Universe;astronomy;black hole;cosmic microwave background;cosmology;observational astronomy;particle physics;quasar;radiation;star, Astronomical observation: observatories, equipment and methods, Atomic and molecular physics, SCIENCE / Astronomy, SCIENCE / Gravity, SCIENCE / Physics / Gravity, SCIENCE / Physics / Nuclear, SCIENCE / Space Science / Astronomy, SCIENCE / Space Science / Cosmology, Science/Physics - Gravity, Science/Physics - Nuclear, Science/Physics - Relativity, Science/Space Science - Astronomy, Science/Space Science - Cosmology, Astronomical observation: observatories, equipment & methods, Atomic & molecular physics, Cosmology & the universe, Gravity, Nuclear physics, Astronomical observation: observatories, equipment and methods, Astronomische Beobachtung: Observatorien, Ausrüstungen und Methoden, Atom- und Molekularphysik, Atomic and molecular physics, Cosmology and the universe, Gravitation, HC/Physik, Astronomie/Astronomie, HC/Physik, Astronomie/Atomphysik, Kernphysik, HC/Physik, Astronomie/Theoretische Physik, Hardcover, Softcover / Physik, Astronomie/Theoretische Physik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1.556 pounds
- **strony:** 503
- **słowo kluczowe tematu:** Big Bang; Dark matter; Inflation; Universe; astronomy; black hole; cosmic microwave background; cosmology; observational astronomy; particle physics; quasar; radiation; star, Big Bang; dark matter; Universe; astronomy; Black Hole; Cosmic Microwave Background; cosmology; Observational Astronomy; Particle Physics; Quasar; Radiation; Star, Big Bang;Dark matter;Inflation;Universe;astronomy;black hole;cosmic microwave background;cosmology;observational astronomy;particle physics;quasar;radiation;star, Netherlands, Non-Fiction, SCI/TECH, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** PGG, PGG, PHM, PHM, PGK, PHDV, SCI004000, SCI033000, SCI033000, SCI051000, SCI004000, SCI015000, SCI033000, SCI051000, SCI061000, SCI004000, SCI015000, PGG, PHM, PGK, PHDV, PHN, 1647, 1645, 1646, 1646
- **grupa docelowa:** General/trade
- **tom:** 348
- **Liczba przedmiotów:** 1
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 1.7 pounds

- **wydanie:** Softcover reprint of the original 1st ed. 1991
- **numer seryjny:** 348
- **zewnętrznie przypisany identyfikator produktu:** 9401055521, 9789401055529, 09789401055529
- **producent:** Springer
- **tytuł serii:** Nato Science Series C:, 348
- **gatunek muzyczny:** Gravity, Astronomical observation: observatories, equipment & methods, Atomic & molecular physics, SCIENCE, Physics, Gravity, SCIENCE, Space Science, Astronomy, SCIENCE, Physics, Nuclear, HC, Physik, Astronomie, Theoretische Physik, HC, Physik, Astronomie, Astronomie, HC, Physik, Astronomie, Atomphysik, Kernphysik, Gravity, Astronomical observation: observatories, equipment and methods, Atomic and molecular physics
- **Data publikacji:** 2012-10-21T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Observational Tests of Cosmological Inflation: 348
- **data premiery:** 2012-10-21T00:00:01Z
- **data uruchomienia strony produktu:** 2013-10-09T00:05:46.022Z

Parametry

Format	papier
---------------	--------