



Życie i Osiągnięcia Lwa Szubnikowa: Pioniera Sowietów w Cryogenice

Indeks: **823582** Producent: **Springer** Kod producenta: **9783030101565**

Cena: **454.68 zł**

Opis

The Life, Science and Times of Lev Vasilevich Shubnikov: Pioneer of Soviet Cryogenics (Springer Biographies)

Producent: Springer

- **temat:** History of science, Low temperature physics, Philosophy of science, Physics, Regional & national history, HISTORY / Europe / Eastern, HISTORY / Russia / General, SCIENCE / History, SCIENCE / Mechanics / Thermodynamics, Science / Philosophy & Social Aspects, Science / Physics / Condensed Matter, Science / Physics / General, ANF: Science, Allgemeines, Lexika, Condensed Matter, Eastern, Eastern Europe - General, Europe, General, Geschichte, Geschichte anderer geographischer Gruppierungen und Regionen, Geschichte der Naturwissenschaften, Geschichte: Andere Regionen, HC, HC/Geschichte/Regionalgeschichte, Ländergeschichte, HC/Naturwissenschaften allgemein, HC/Physik, Astronomie/Allgemeines, Lexika, HC/Physik, Astronomie/Thermodynamik, HISTORY, HISTORY / Europe / Eastern, HISTORY / Russia / General, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Allgemeines, Lexika, History of Stalinist regime, History of other geographical groupings and regions, History of science, History/Eastern Europe - General, History/Russia - General, Institute of Crystallography, Lev Shubnikov biography, Life and times of Lev Landau, Low temperature physics, Mechanics, Mechanics - Thermodynamics, Naturwissenschaften allgemein, Non-Fiction, Philosophical Foundations of Physics and Astronomy, Philosophy & Social Aspects, Philosophy of science, Physics, Physics - Condensed Matter, Physik, Physik, Astronomie, Regional & national history, Regionalgeschichte, Ländergeschichte, Repression of Soviet physicists, Russia, Russia - General, Russian, Soviet, and East European History, SCI/TECH, SCIENCE, SCIENCE / History, SCIENCE / Mechanics / Thermodynamics, SCIENCE / Philosophy & Social Aspects, SCIENCE / Physics / Condensed Matter, SCIENCE / Physics / General, Science/History, Science/Math, Science/Mechanics - Thermodynamics, Science/Philosophy & Social Aspects, Science/Physics - Condensed Matter, Shubnikov-De Haas effect, Soviet physics, Soviet physics; Stalinist repression; Lev Shubnikov biography; Shubnikov-De Haas effect; Type-II Superconductivity; Life and times of Lev Landau; low temperature physics; Repression of Soviet physicists; History of Stalinist regime; Institute of Crystallography; UPTI Cryogenics Laboratory, Soviet physics; Stalinist repression; Lev Shubnikov biography; Shubnikov-De Haas effect; Type-II Superconductivity; Life and times of Lev Landau; Low temperature physics; Repression of Soviet physicists; History of Stalinist regime; Institute of Crystallography; UPTI Cryogenics Laboratory, Stalinist repression, Switzerland, Thermodynamics, Thermodynamik, Tieftemperaturphysik, Type-II Superconductivity, UPTI Cryogenics Laboratory, Verstehen, Wissenschaftsphilosophie und -theorie, Geschichte der Naturwissenschaften, Geschichte: Andere Regionen, History of other geographical groupings and regions, Wissenschaftsphilosophie und -theorie, HC/Geschichte/Regionalgeschichte, Ländergeschichte, HC/Naturwissenschaften allgemein, HC/Physik, Astronomie/Allgemeines, Lexika, HC/Physik, Astronomie/Thermodynamik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 522 grams
- **strony:** 372

- **słowo kluczowe tematu:** Lev Shubnikov biography, Life and times of Lev Landau, Low temperature physics, Non-Fiction, SCI/TECH, Science/Math, Shubnikov-De Haas effect, Soviet physics, Soviet physics; Stalinist repression; Lev Shubnikov biography; Shubnikov-De Haas effect; Type-II Superconductivity; Life and times of Lev Landau; low temperature physics; Repression of Soviet physicists; History of Stalinist regime; Institute of Crystallography; UPTI Cryogenics Laboratory, Soviet physics; Stalinist repression; Lev Shubnikov biography; Shubnikov-De Haas effect; Type-II Superconductivity; Life and times of Lev Landau; Low temperature physics; Repression of Soviet physicists; History of Stalinist regime; Institute of Crystallography; UPTI Cryogenics Laboratory, Stalinist repression, Switzerland, Type-II Superconductivity, UPTI Cryogenics Laboratory; Institute of Crystallography; History of Stalinist regime; Repression of Soviet physicists; Low temperature physics; Life and times of Lev Landau; Type-II Superconductivity; Shubnikov-De Haas effect; Lev Shubnikov biography; Stalinist repression; Soviet physics
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** HIS010010, HIS032000, SCI034000, SCI065000, SCI075000, SCI077000, SCI055000, 1558, 1610, 1641, 1644, PDX, NHQ, NHQ, PDA, PDX, PHFB, PDA, PH, HBJ
- **grupa docelowa:** College/University
- **numer części:** 9783030101565
- **kolor:** Teal/Turquoise green
- **waga opakowania przedmiotu:** 1.25 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2018
- **zewnętrznie przypisany identyfikator produktu:** 3030101568, 9783030101565, 09783030101565
- **producent:** Springer
- **tytuł serii:** Springer Biographies
- **autor:** Reinders, L. J.
- **gatunek muzyczny:** Philosophy of science, Physics, Low temperature physics, Regional & national history, History of science, SCIENCE, Physics, General, SCIENCE, Philosophy & Social Aspects, SCIENCE, Physics, Condensed Matter, SCIENCE, Mechanics, Thermodynamics, HISTORY, Russia, General, HISTORY, Europe, Eastern, SCIENCE, History, HC, Physik, Astronomie, Allgemeines, Lexika, HC, Physik, Astronomie, Thermodynamik, HC, Geschichte, Regionalgeschichte, Ländergeschichte, HC, Naturwissenschaften allgemein, Philosophy of science, Physics, Low temperature physics, History of other geographical groupings and regions, History of science
- **Data publikacji:** 2018-12-22T00:00:01Z
- **cena katalogowa uvp:** 90.94
- **numer wydania:** 1
- **nazwa przedmiotu:** The Life, Science and Times of Lev Vasilevich Shubnikov: Pioneer of Soviet Cryogenics (Springer Biographies)
- **data premiery:** 2018-12-22T00:00:01Z
- **data uruchomienia strony produktu:** 2018-12-22T01:11:06.838Z

Parametry

Autor	L. J. Reinders
Wydawnictwo	Springer
Język	Angielski
Data publikacji	22 grudnia 2018
Ilość stron	372
Typ okładki	Miękka