



Ocena Zagrożeń Inhalacyjnych: Integracja i Ekstrapolacja Danych

Indeks: **831510** Producent: **Springer** Kod producenta: **biography**

Cena: **512.85 zł**

Opis

Assessment of Inhalation Hazards: Integration and Extrapolation Using Diverse Data

Producent: Springer

- **temat:** Pharmacology, Respiratory medicine, Oncology, Environmental factors, Occupational medicine, Pharmacy / dispensing, Pharmacy, dispensing, MEDICAL / Pharmacology, MEDICAL, MEDICAL / Pulmonary & Thoracic Medicine, Pulmonary & Thoracic Medicine, MEDICAL / Oncology / General, General, MEDICAL / Public Health, Public Health, SCIENCE / Environmental Science (see also Chemistry / Environmental), SCIENCE, Environmental Science (see also Chemistry, Environmental), MEDICAL / Occupational & Industrial Medicine, Occupational & Industrial Medicine, MEDICAL / Pharmacy, Pneumology, Environmental Health, Occupational Health, HC/Medizin/Pharmazie, HC, Medizin, Pharmazie, HC/Medizin/Klinische Fächer, Klinische Fächer, HC/Geowissenschaften, Geowissenschaften, HC/Medizin/Nichtklinische Fächer, Nichtklinische Fächer, Inhalation Toxicology;Risk Assessment;nutrition;research;toxicology, MEDICAL / Occupational & Industrial Medicine, MEDICAL / Oncology / General, MEDICAL / Pharmacology, MEDICAL / Pharmacy, MEDICAL / Public Health, MEDICAL / Pulmonary & Thoracic Medicine, Medical/Occupational & Industrial Medicine, Medical/Oncology - General, Medical/Pharmacology, Medical/Pharmacy, Medical/Public Health, Medical/Pulmonary & Thoracic Medicine, Medical/Toxicology, SCIENCE / Environmental Science, SCIENCE / Environmental Science (see also Chemistry / Environmental), Science/Environmental Science (see also Chemistry - Environmental), Environmental factors, Occupational medicine, Oncology, Pharmacology, Pharmacy / dispensing, Respiratory medicine, Arbeitsmedizin, Lungen- und Bronchialheilkunde, Onkologie, Pharmakologie, Pharmazie, Apotheke, Umweltfaktoren in der Medizin, HC/Geowissenschaften, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Medizin/Pharmazie, Hardcover, Softcover / Medizin/Pharmazie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 558 grams
- **strony:** 398
- **słowo kluczowe tematu:** Germany, Inhalation Toxicology; Risk Assessment; nutrition; research; toxicology, Inhalation Toxicology;Risk Assessment;nutrition;research;toxicology, MAJORS, Medical, Non-Fiction
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MKVP, MJL, MJCL, MKG, MQP, MBNH2, MED061000, MED062000, MED071000, MED072000, MED078000, MED079000, MED061000, MED062000, MED071000, MED072000, MED078000, MED079000, MED096000, SCIO26000, SCIO26000, SCIO26000, MBNH2, MMRP, MJCL, MMG, MQP, MJL, 1660, 1693, 1692, 1699, 1699
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** biography

- **kolor:** White
- **waga opakowania przedmiotu:** 1.15 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1989
- **zewnętrznie przypisany identyfikator produktu:** 364274608X, 9783642746086, 09783642746086
- **producent:** Springer
- **tytuł serii:** ILSI Monographs
- **gatunek muzyczny:** Pharmacology, Respiratory medicine, Oncology, Environmental factors, Occupational medicine, Pharmacy, dispensing, MEDICAL, Pharmacology, MEDICAL, Pulmonary & Thoracic Medicine, MEDICAL, Oncology, General, MEDICAL, Public Health, SCIENCE, Environmental Science (see also Chemistry, Environmental), MEDICAL, Occupational & Industrial Medicine, MEDICAL, Pharmacy, HC, Medizin, Pharmazie, HC, Medizin, Klinische Fächer, HC, Geowissenschaften, HC, Medizin, Nichtklinische Fächer, Pharmacology, Respiratory medicine, Oncology, Environmental factors, Occupational medicine, Pharmacy, dispensing
- **Data publikacji:** 2012-01-05T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Assessment of Inhalation Hazards: Integration and Extrapolation Using Diverse Data
- **data premiery:** 2012-01-05T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-06T15:17:09.121Z

Parametry

Wydanie	Softcover
Tematyka	Toksikologia inhalacyjna, Zdrowie publiczne
Język	Angielski
Waga	558g
Liczba stron	398