



Estymacja Populacji Zwierząt: Metody Capture-Recapture

Indeks: **824021** Producent: **Springer** Kod producenta: **9783030181895**

Cena: **442.34 zł**

Opis

Capture-Recapture: Parameter Estimation for Open Animal Populations

Producent: Springer

- **temat:** Probability & statistics, Ecological science, the Biosphere, Evolution, Animal ecology, MATHEMATICS / Probability & Statistics / General, MATHEMATICS, Probability & Statistics, General, SCIENCE / Life Sciences / Ecology, SCIENCE, Life Sciences, Ecology, SCIENCE / Life Sciences / Genetics & Genomics, Genetics & Genomics, MEDICAL / Biostatistics, MEDICAL, Biostatistics, Statistical Theory and Methods, Theoretical and Statistical Ecology, Population Genetics, Animal Migration, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC/Biologie/Ökologie, Biologie, Ökologie, HC/Biologie/Genetik, Gentechnik, Genetik, Gentechnik, Capture-mark-recapture; Ring recovery data; State-space models; Survival estimation; Animal migration; Acoustic tags; Genetic markers; Cormack-Jolly –Seber models; Time-series models; Bayesian models; GPS; Monte Carlo Recapture Methods, Probability and statistics, Zoology and animal sciences, MATHEMATICS / Applied, MATHEMATICS / Probability & Statistics / General, MEDICAL / Biostatistics, Mathematics/Applied, Mathematics/Probability & Statistics - General, Medical/Biostatistics, SCIENCE / Life Sciences / Ecology, SCIENCE / Life Sciences / Genetics & Genomics, Science/Life Sciences - Ecology, Science/Life Sciences - Genetics & Genomics, Animal ecology, Applied mathematics, Data analysis: general, Ecological science, the Biosphere, Evolution, Probability & statistics, Data science and analysis: general, Probability and statistics, Wahrscheinlichkeitsrechnung und Statistik, Zoologie und Tierwissenschaften, Zoology and animal sciences, Ökologie, Biosphäre, HC/Biologie/Genetik, Gentechnik, HC/Biologie/Ökologie, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Hardcover, Softcover / Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 943 grams
- **strony:** 682
- **słowo kluczowe tematu:** Capture-mark-recapture; Ring recovery data; State-space Models; Survival estimation; Animal migration; Acoustic tags; genetic markers; Cormack-Jolly & Seber models; Time-series Models; Bayesian Models; GPS; Monte Carlo Recapture Methods, Capture-mark-recapture; Ring recovery data; State-space models; Survival estimation; Animal migration; Acoustic tags; Genetic markers; Cormack-Jolly –Seber models; Time-series models; Bayesian models; GPS; Monte Carlo Recapture Methods, Capture-mark-recapture; Ring recovery data; State-space models; Survival estimation; Animal migration; Acoustic tags; Genetic markers; Time-series models; Bayesian models; GPS; Monte Carlo Recapture Methods; Cormack-Jolly –Seber models, Capture-mark-recapture; Ring recovery data; State-space models; Survival estimation; Animal migration; Acoustic tags; Genetic markers; Cormack-Jolly –Seber models; Time-series models; Bayesian models; GPS; Monte Carlo Recapture Methods, Non-Fiction, Science/Math, Switzerland, TEXT
- **marka:** Springer

- **kod unspsc:** 55101500
- **kod podmiotu:** GPH, PBT, PBT, PSV, PSV, PSAF, MAT003000, MAT029000, MED090000, MAT003000, MAT029000, MED090000, SCI020000, SCI029000, SCI020000, SCI029000, PSVS, PBW, GPH, PSAF, PSAJ, PBT, 1677, 1676, 1627, 1627
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **numer części:** 9783030181895
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 1.04 kilograms
- **wydanie:** 1st ed. 2019
- **zewnętrznie przypisany identyfikator produktu:** 3030181898, 9783030181895, 09783030181895
- **producent:** Springer
- **tytuł serii:** Statistics for Biology and Health
- **autor:** Seber, George A. F., Schofield, Matthew R.
- **gatunek muzyczny:** Probability & statistics, Ecological science, the Biosphere, Evolution, Animal ecology, MATHEMATICS, Probability & Statistics, General, SCIENCE, Life Sciences, Ecology, SCIENCE, Life Sciences, Genetics & Genomics, MEDICAL, Biostatistics, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC, Biologie, Ökologie, HC, Biologie, Genetik, Gentechnik, Probability and statistics, Ecological science, the Biosphere, Evolution, Zoology and animal sciences
- **Data publikacji:** 2020-08-26T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Capture-Recapture: Parameter Estimation for Open Animal Populations
- **data premiery:** 2020-08-26T00:00:01Z
- **data uruchomienia strony produktu:** 2020-08-26T18:00:30.351Z

Parametry

Wydanie	pierwsze
Liczba stron	682
Waga	943 g
Język	angielski
Kolor	żółty