



Statystyka Matematyczna w Teorii Dużych Prób

Indeks: **851193** Producent: **Springer**

Cena: **419.08 zł**

Opis

A Course in Mathematical Statistics and Large Sample Theory

Producent: Springer

- **temat:** Probability & statistics, Maths for computer scientists, Economics, finance, business & management, Stochastics, Mathematical & statistical software, MATHEMATICS / Probability & Statistics / General, MATHEMATICS, Probability & Statistics, General, COMPUTERS / Computer Science, COMPUTERS, Computer Science, BUSINESS & ECONOMICS / Statistics, BUSINESS & ECONOMICS, Statistics, COMPUTERS / Mathematical & Statistical Software, Mathematical & Statistical Software, MEDICAL / Biostatistics, MEDICAL, Biostatistics, Statistical Theory and Methods, Probability and Statistics in Computer Science, Statistics in Business, Management, Economics, Finance, Insurance, Probability Theory, Statistics and Computing, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC/Informatik, EDV/Informatik, Informatik, EDV, Informatik, decision theory; Bayes rules; Bayes estimators; unbiased estimation; Cramer-Rao Inequality; Gauss-Markov Theorem; linear models; Neyman-Pearson lemma; asymptotic distribution; large sample theory; confidence intervals; bootstrap; curve estimation; parametric; nonparametric; Markov Chain Monte Carlo Simulation, Probability and statistics, Economics, Finance, Business and Management, Mathematical and statistical software, BUSINESS & ECONOMICS / Statistics, Business & Economics/Statistics, COMPUTERS / Computer Science, COMPUTERS / Mathematical & Statistical Software, Computers/Computer Science, Computers/Mathematical & Statistical Software, MATHEMATICS / Probability & Statistics / General, MEDICAL / Biostatistics, Mathematics/Probability & Statistics - General, Medical/Biostatistics, Science/Life Sciences - General, Economics, finance, business & management, Mathematical & statistical software, Maths for computer scientists, Probability & statistics, Stochastics, Economics, Finance, Business and Management, Mathematical and statistical software, Mathematik für Informatiker, Mathematische und statistische Software, Probability and statistics, Stochastik, Wahrscheinlichkeitsrechnung und Statistik, Wirtschaftswissenschaft, Finanzen, Betriebswirtschaft und Management, HC/Informatik, EDV/Informatik, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Hardcover, Softcover / Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 18.666 pounds
- **strony:** 400
- **słowo kluczowe tematu:** Non-Fiction, Science/Math, TEXT, United States, decision theory; Bayes rules; Bayes estimators; Unbiased Estimation; Cramer-Rao Inequality; Gauss-Markov Theorem; Linear Models; Neyman-Pearson lemma; Asymptotic Distribution; confidence intervals; Bootstrap; Curve Estimation; Parametric; Nonparametric; Markov Chain Monte Carlo Simulation, decision theory; Bayes rules; Bayes estimators; unbiased estimation; Cramer-Rao Inequality; Gauss-Markov Theorem; linear models; Neyman-Pearson lemma; asymptotic distribution; large sample theory; confidence intervals; bootstrap; curve estimation; parametric; nonparametric; Markov Chain Monte Carlo Simulation, decision theory; Bayes rules; Bayes estimators; unbiased estimation; Cramer-Rao Inequality; Gauss-Markov Theorem; linear models; Neyman-Pearson lemma; asymptotic distribution; large sample theory; confidence intervals; bootstrap; curve estimation; parametric; nonparametric; Markov Chain Monte Carlo Simulation

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod przedmiotu:** K, UFM, UYAM, UFM, PBT, PBWL, PBT, K, BUS061000, BUS061000, COM014000, COM077000, COM014000, COM077000, MAT029000, MED090000, MAT029000, MED090000, SCI086000, K, UFM, UYAM, PBT, PBWL, 1632, 1627, 1627
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 1.2 kilograms
- **wydanie:** Softcover reprint of the original 1st ed. 2016
- **zewnętrznie przypisany identyfikator produktu:** 1493981595, 9781493981595, 09781493981595
- **producent:** Springer
- **tytuł serii:** Springer Texts in Statistics
- **autor:** Bhattacharya, Rabi, Lin, Lizhen, Patrangenaru, Victor
- **gatunek muzyczny:** Probability & statistics, Maths for computer scientists, Economics, finance, business & management, Stochastics, Mathematical & statistical software, MATHEMATICS, Probability & Statistics, General, COMPUTERS, Computer Science, BUSINESS & ECONOMICS, Statistics, COMPUTERS, Mathematical & Statistical Software, MEDICAL, Biostatistics, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC, Informatik, EDV, Informatik, Probability and statistics, Maths for computer scientists, Economics, Finance, Business and Management, Stochastics, Mathematical and statistical software
- **Data publikacji:** 2018-06-09T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** A Course in Mathematical Statistics and Large Sample Theory
- **data premiery:** 2018-06-09T00:00:01Z
- **data uruchomienia strony produktu:** 2018-08-17T08:57:38.074Z

Parametry

Autorzy	Rabi Bhattacharya, Lizhen Lin, Victor Patrangenaru
Ilość stron	400
Język	angielski
Wydanie	Softcover reprint of the original 1st ed. 2016