Math-Net.Ru

Общероссийский математический портал

Е. В. Панфилова, Новые книги, *Теория вероятн. и ее примен.*, 1996, том 41, выпуск 1, 234–236

DOI: <https://doi.org/10.4213/tvp2800>

Использование Общероссийского математического портала Math-Net.Ru подразумевает, что вы прочитали и согласны с пользовательским соглашением
<http://www.mathnet.ru/rus/agreement>

Параметры загрузки:

IP: 54.174.149.18

26 апреля 2023 г., 13:28:12

НОВЫЕ КНИГИ

Baccelli F., Bremaud P. *Elements of queueing theory. Palm-martingale calculus and stochastic recurrences.* Berlin etc., Springer, 1994, 256 p. (Applications of mathematics. Vol. 26).

Bakry D. et al. *Lectures on probability theory.* Ed. Bernard P. Ecole d'été de probabilités de Saint-Flour XXII-1992. Berlin etc., Springer, 1994, 419 p. (Lecture notes in mathematics. Vol. 1581).

Bass R. *Probabilistic techniques in analysis.* Berlin etc., Springer, 1995, 350 p. (Probability and its applications).

Borkar V. S. *Probability theory.* Berlin etc., Springer, 1995, 145 p.

Breiting K.-W. *Asymptotic approximations for probability integrals.* Berlin etc., Springer, 1994, 146 p. (Lecture notes in mathematics. Vol. 1592).

Bremaud P. *An introduction to probabilistic modeling.* Berlin etc., Springer, 1st ed. 1988, 2nd printing 1994, 207 p. (Undergraduate texts in mathematics).

Caluge C. *Information and randomness: An algorithmic perspective.* Forew. by Chaitin Gregory J. and Salomaa Arto. Berlin etc., Springer, 1995, XVI, 240 p. (Monogr. in theoretical computer science).

Chung K. L., Zhao Z. *From Brownian motion to Schrödinger's equation.* Berlin etc., Springer, 1995, 304 p. (Grundlehren der mathematischen wissenschaften. Vol. 312).

Csenki A. *Dependability for systems with a partitioned state Markov and semi-Markov theory and computational implementation.* New York etc., Springer, 1994, IX, 241 p. (Lecture notes in statistics. Vol. 90).

Dale A. I. *Pierre-Simon Laplace philosophical essay on probabilities.* Berlin etc., Springer, 1995, 270 p. (Sources in the history of mathematics and physical sciences. Vol. 13).

Doob J. L. *Measure theory.* Berlin etc., Springer, 1994, 210 p. (Graduate texts in mathematics. Vol. 143).

Elliot R. J., Aggoun L. *Hidden Markov models. Estimation and control.* Berlin etc., Springer, 1995, 384 p. (Applications of mathematics. Vol. 29).

Fahrmeier L., Gerhard T. *Multivariate statistical modelling based on generalized linear models.* With contributions by Hennevogl Wolfgang. New York etc., Springer, 1994, XXIV, 425 p. (Springer ser. in statistics).

Financial risk in insurance. Ed. by G. Ottaviani. Berlin etc., Springer, 1995, 112 p.

Fraendorf K. *Stochastic two-stage programming.* Berlin etc., Springer, 1992, 228 p. (Lecture notes on economics and mathem. systems. Vol. 392).

From statistics to neural networks: Theory and pattern recognition applications: Proc. of the NATO Advanced study inst. from statistics to neural networks, theory and pattern applications, held in Les arcs, Bourg Saint Maurice, France, June 21-July 2, 1993. Ed. Cherkasske V. et al. Berlin etc., Springer, 1994, XII, 394 p. (NATO ASI ser. Ser F: Computer and systems sciences. Vol. 136).

Gifi A. *Nonlinear multivariate analysis.* Chichester (W. Sx) etc., Wiley, 1990, XX, 579 p. (Wiley ser. in probability and mathem. statistics).

Guyon X. *Random fields on a network. Modelling, statistics, and applications.* Berlin etc., Springer, 1995, 275 p. (Probability and its applications a series of the applied probability trust).

Helmke U. et al. *A controllability test for general first-order representations.* Amsterdam, 1995, 13 p. (Report centrum voor wiskunde en informatica. Dep. of operations research, statistics, and system theory).

Isaac R. E. *The pleasures of probability.* Berlin etc., Springer, 1995, 241 p. (Undergraduate text in mathematics).

Kelly F. P., Williams R. J. *Stochastic networks.* Berlin etc., Springer, 1995, 460 p. (The IMA volumes in mathematics and its applications. Vol. 71.)

Kloeden P. E., Platen E., Schurz H. *Numerical solution of SDE through computer experiments.* Berlin etc., Springer, 1994, 292 p.

Kloeden P. E., Platen E. *Numerical solution of stochastic differential equations.* Berlin etc., Springer, Corr. 2nd printed 1995, 632 p. (Applications of mathematics stochastic modelling and applied probability. Vol. 23).

Kohlas J., Monney P.-A. *A mathematical theory of hints.* Berlin etc., Springer, 1995, 419 p. (Lecture notes in economics and mathematical systems. Vol. 425).

Kurita T. *A study on applications of statistical methods to flexible information processing.* Tsukuba, Electrotechn. lab., 1993, 201 p. (Researches of the Electrotechn. lab. No. 957).

Malley J. D. et al. *Statistical applications of Jordan algebras.* New York etc., Springer, 1994, 102 p. (Lecture notes in statistics. Vol. 91).

Malliavin I. S., Stoyan D. *Integration and probability.* Berlin etc., Springer, 1995, 360 p. (Graduate texts in mathematics. Vol. 157).

Mathematical Finance. Editors: M. H. A. Davis, D. Duffie, W. H. Fleming, S. E. Shreve. Berlin etc., Springer, 1995, 148 p. (The IMA volumes in mathematics and its applications. Vol. 65).

Molchanov I. S., Stoyan D. *Statistical models of random polyhedra.* Amsterdam, 1995, 14 p. (Report centrum voor wiskunde en informatica. Dep. of operations research, statistics and system theory).

Nelson F. *Probability, stochastic processes and queueing theory. The mathematical of computer performance modelling.* Berlin etc., Springer, 1995, 596 p., 50 ill.

Pitman J. *Probability.* Berlin etc., Springer, 1995, 559 p.

Revus D., Yor M. *Continuous martingales and Brownian motion.* Berlin etc., Springer, 1995, 571 p. (Grundlehren der mathematischen wissenschaften. Vol. 29).

Robert C. P. *The Bayesian choice. A decision theoretic motivation.* Berlin etc., Springer, 1994, 436 p. (Springer texts in statistics).

Seminaire de probabilités (Strasbourg). (Proceedings). 28 Azema J. et al (eds). 1994., VI, 333 p. (Vol. 1583).

Stettner L. *Ergodic control of Markov processes with mixed observation structure.* Warszawa, Inst. of mathematics, Pol. acad. of sciences, 1995, 35 p. (Diss. math. 341).

Stochastic analysis. Summer research inst. on stochastic analysis, July 11-30, 1993, Cornell univ., Ithaca, N.Y. Ed. Cranston M. C., Pinsky M. A. Amer. math. soc., 1995, 621 p. (Proc. of symp. in pure mathematics. Vol. 57).

Stochastic modeling and analysis of manufacturing systems. Ed. Yao D. D. New York etc., Springer, 1994, XIII, 360 p. (Springer ser. in operations research).

Szekli R. *Stochastic ordering and dependence in applied probability.* Berlin etc., Springer, 1995, 194 p. (Lecture notes in statistics. Vol. 97).

Venables W. N., Ripley B. D. *Modern applied statistics with S-plus.* New York etc., Springer, 1994, XII, 462 p. (Statistics and computing).

Was ist angewandte statistik? Festkolloquium anlässlich des 65. Geburtstages von Univ.-Prof. dr. J. Golles, Schloss Seggau, 11-12 Nov., 1994. Graz, 1994, 192 p. (Grazer mathem. Ber. No. 324).

Weerahandli S. *Exact statistical methods for data analysis.* New York etc., Springer, 1995, XIV, 328 p. (Springer ser. in statistics).

Winkler G. *Image analysis, random fields and dynamic Monte Carlo methods: A mathem. introd.* Berlin etc., Springer, 1995, XIV, 324 p. (Applications of mathematics. Vol. 27).

Панфилова Е. В.