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Е. В. Панфилова, Новые книги, *Теория вероятн. и ее примен.*, 2005, том 50, выпуск 2, 414

DOI: <https://doi.org/10.4213/tvp122>

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НОВЫЕ КНИГИ

Activity-based statistics: Instructor resources. Ed by R. Scheaffer, V. Gnanadesikan, A. Watkins, J. Witmer. 2nd. ed., Springer-Verlag, Berlin, 2004, 300 p.

Activity-based statistics: Student guide. Ed by R. Scheaffer, V. Gnanadesikan, A. Watkins, J. Witmer. 2nd. ed., Springer-Verlag, Berlin, 2004, 300 p.

Asmussen S. Applied probability and queues. 2nd. ed, Springer, New York, 2003, xii, 438 p.

Bent F. E. Option theory with stochastic analysis. An introductions to mathematical finance. Springer, Berlin, 2004, x, 162 p.

Carmona R. A. Statistical analysis of financial data in S-PLUS. Springer texts in statistics. Springer, Berlin, 2004, xvi, 451 p.

Chung K. L., Ait-Sahalia F. Elementary probability theory. With stochastic processes and an introduction to mathematical finance. 4th ed. Springer, Berlin, 2003, xiii, 402 p.

CreditRisk+ in the banking industry. Ed. by M. Gundlach, F. Lehrbass. Springer, Berlin, 2004, 369 p.

Datta G. S., Mukerjee R. Probability matching priors: Higher order asymptotics. Lecture notes in statistics 178. Springer, New York, 2004, x, 127 p.

Franke J., Härdle W., Hafner C. M. Introduction to the statistics of financial markets. Springer, Berlin, 2004, xxi, 428 p.

Gikhman I. I., Skorokhod A. V. The theory of stochastic processes I; II; Reprint of the 1st ed. 1974; 1975. Springer, Berlin, 2004, x, 578 p.; x, 441 p.

Gohm R. Noncommutative stationary processes. Lecture notes in mathematics 1839. Springer, Berlin, 2004, vii, 170 p.

Itô K. Stochastic processes. Lectures given at Aarhus University. Ed. and with a foreword O. E. Barndorff-Nielsen, K. Sato. Springer, Berlin, 2004, xii, 234 p.

Jacod J., Protter Ph. Probability essentials. 2nd revised ed. Springer, Berlin, 2004, x, 254 p.

Kesten H. Probability on discrete structures. Encyclopaedia of mathematical sciences 110. Springer, Berlin, 2004, ix, 351 p.

Maxwell N. Data matters. Conceptual statistics for a random world. Key College Publishing, Emeryville, CA, 2004, xiv, 625 p.

Protter Ph. Stochastic integration and differential equations. 2nd ed. Applications of mathematics 21. Springer, Berlin, 2004, xiii, 415 p.

Ruppert D. Statistics and finance: An introduction. Springer texts in statistics. Springer, Berlin, 2004, xii, 482 p.

Shreve S. E. Stochastic calculus models for finance I. The binomial asset pricing model. Springer, Berlin, 2004, 216 p.

Shreve S. E. Stochastic calculus models for finance II. Continuous-time models. Springer, Berlin, 2004, 550 p.

Silvestrov D. S. Limit theorems for randomly stopped stochastic processes. Probability and its Applications. Springer, London, 2004, xiv, 398 p.

Skorokhod A. V. Basic principles and applications of probability theory. Springer, New York, 2004, 260 p.

de Souza P. N., Silva J.-N. Berkeley problems in mathematics. 3rd ed. Springer, New York, 2004, xiv, 591 p.

Wasserman L. All of statistics. A concise course in statistical inference. Springer, New York, 2004, xix, 442 p.

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