

IRODALOMJEGYZÉK

1. Billingsley, P.: Convergence of probability measures, New York, Wiley, 1968.
2. Blackwell, D.: Conditional expectation and unbiased sequential estimation, – Ann. Math. Statist., 1947. **18**, 105–110.
3. Blackwell, D, Girshik, M. A. (Блекуелл, Д., Гиршик, М. А.): Теория игр и статистических решений, – М.: ИЛ, 1958.
4. Borovkov, A. A. (Боровков, А. А.): Асимптотически оптимальные тесты для проверки сложных гипотез, – Теория вероятн. и ее примен., 1975, **20**, 3, 463–487.
5. Borovkov, A. A.: Matematikai statisztika, jelen könyv első része.
6. Borovkov, A. A. (Боровков, А. А.): Теория вероятностей, – М.: Наука, 1976.
7. Borovkov, A. A., Szahanyenko, A. I. (Боровков, А. А., Саханенко, А. И.): Об асимптотически оптимальных непараметрических тестах для проверки гипотез, – Труды Института математически СО АН СССР, 1981, т. 1.
8. Cramer, H.: Mathematical methods of statistics, Princeton University Press, 1946.
9. Csibiszov, D. M.: Transition to the limiting process for deriving asymptotically optimal tests, – Sankhya, 1969, **A31**, 3, 241–258.
10. Doob, J. L.: Stochastic processes, Wiley, New York, 1953.
11. Edwards, R.: Functional analysis; Theory and Applications, Holt, Rinehart and Winston, New York, Chicago, 1965.
12. Feller, W.: An introduction to probability theory, Vol. 1. 2., Wiley, New York, 1968, 1971. Magyar fordítás: Bevezetés a valószínűségszámításba és alkalmazásaiba, Műszaki Kiadó, 1978.
13. Ferguson, T. S.: Mathematical statistics. A decision theoretic approach, – New York and London: Academic press, 1967.
14. Fischer, R. A.: On the mathematical foundations of theoretical statistics, – Phil. Trans. Roy. Soc. A, 1922, **222**, 309–368.
15. Gihman, I. I., Szkorohod, A. V. (Гихман, И. И., Скороход, А. В.): Введение в теорию случайных процессов, – М.: Наука, 1977.
16. Hajek, J., Sidak, Z.: Theory of rank tests, New York, Academic Press, 1967.

17. Halmos, P.: Measure Theory, van Nostrand, Toronto, New York, London, 1950.
18. Halmos, P. R., Savage, L. J.: Application of the Radon–Nikodym theorem to the theory of sufficient statistics, – Ann. Math. Statist., 1949, **20**, 225–241.
19. Ibragimov, I. A., Haszminskij, R. Z. (Ибрагимов, И. А., Хасьминский, Р. З.): Асимптотическая теория оценивания, – М.: Наука, 1979.
20. Kolmogorov, A. N. (Колмогоров, А. Н.): Несмещенные оценки, – Изв. АН СССР, сер. мат., 14, 1950. 303.
21. Kolmogorov, A. N. (Колмогоров, А. Н.): Основные понятия теории вероятностей, – М.: Наука, 1974.
22. Lehmann, E.: Testing statistical hypotheses, Wiley, New York, 1959.
23. Lindley, D.: The use of prior probability distributions in statistical inference and decision, Proc. 4-th Berkeley Sympos. Math. Statist. Prob., Berkeley–Los Angeles, v. 1, 1960, 453–468.
24. MacKinsey, J. C. C.: Introduction to the Theory of Games, The Rand Corp. McGraw-Hill, New York. 1952.
25. Mann, H. B., Whitney, D. R.: On a test whether one or two random variables is stochastically larger than the other, – Ann. Math. Statist. 1947. **18**, 50.
26. von Neumann J., Morgenstern, O.: Theory of Games and Economic Behaviour, Princeton, New Jersey, Princeton Univ. Press, 1944, 1947.
27. Neyman, J., Pearson, E. S.: The testing of statistical hypotheses in relation to probabilities a priori, – Proc. Camb. Phil. Soc. 1933, **24**, 492–510.
28. Neyman, J.: Sur un teorems concerente le cosidette statistiche sufficienti, – Inst. Ital. Atti. Giorn., 1935, **6**, 320–334.
29. Rao, C. R.: Information and accuracy attainable in estimation of statistical parameters, – Bull. Calcutta Math. Soc., 1945, **37**, 81–91.
30. Rao, C. R.: Liner statistical inference and its applications, 2nd ed. Wiley, New York, 1973,
31. Rao, C. R.: Sufficient statistics and minimum variance estimates, – Proc. Cambr. Phil. Soc., 1949, **45**, 213–218.
32. Roussas, J.: Contiguity of probability measures, Cambridge Univ. Press, 1972.
33. Scheffé, H.: The analysis of variance, Wiley, New York, 1959.
34. Seber, A. F.: Linear regression analysis, Wiley and Sons, New York, London, 1977.
35. Sidorov, V. A.: Measurement of the $\varphi \rightarrow \pi^+ \pi^-$ branching ration, – Physics Letters, 1981, **99**, **B**, 1, 62–65.
36. Wald, A. A.: Statistical decision functions, Wiley, New York, 1950.
37. Wald, A. A.: Tests of statistical hypotheses concerning several parameters when the number of observations is large, – Trans. Amer. Math. Soc., 1943, **54**, 3, 426–482.
38. Wilks, S. S.: Mathematical statistics, Wiley, New York, 1962.
39. Wilks, S. S.: The large sample distribution of the likelihood ratio for testing composite hypotheses, – Ann. Math. Statist., 1938, **9**, 60–62.
40. Zacks, S.: The theory of statistical inference, Wiley, New York, 1971.