# BIBLIOGRAPHY

[1] E. Lehmann, *Testing Statistical Hypotheses*, John Wiley and Sons, N. Y.; Chapman & Hall, London, 1959.

[2] E. Lehmann, *Some principles of the theory of testing hypotheses*, Ann. Math. Stat., **21** (1950), pp. 1–26.

[3] M. Kendall and A. Stewart, *The Advanced Theory of Statistics*, 4th ed., C. Griffin, London, 1977.

[4] H. Cramér, *Mathematical Methods of Statistics*, Princeton University Press, Princeton, N. J., 1958.

[5] A. Wald, *Contributions to the theory of statistical estimation and testing hypotheses*, Ann. Math. Stat., **10** (1939), pp. 299–326.

[6] J. Neyman and E. Pearson, *On the use and interpretation of certain test criteria for purposes of statistical inference*, Biometrika, **20a** (1928), pp. 175–240, 263–294.

[7] R. Fisher, *Theory of statistical estimation*, Proc. Cambridge Phil. Soc., **22** (1925), pp. 700–725.

[8] A. Atkinson, *A method for discriminating between models*, J. Roy. Stat. Soc., Ser. B., **32** 3 (1970), pp. 323–353.

[9] D. Kendall, *The recovery of structure from fragmentary information*, Phil. Trans. Roy. Soc., Ser. A., **279** 1291 (1975), pp. 547–582.

[10] L. Boneva, *Chronological seriation of the works of an author by means of computer*, In: Proc. of the First Bulg. Conf. of the Application of the Math. Models in Linguistics, pp. 319–322, 1975.

[11] L. Boneva, *Seriation and some applications*, Math. Operations Stat., Ser. Stat., **13** 3 (1982), pp. 473–485.

[12] F. Hodson, D. Kendall, and P. Taŭtu, *Proc. of the Anglo–Romanian Conf. of Mathematics in the Archeological and Historical Sciences*, Edinburgh University Press, Edinburgh, 1971.

[13] N. A. Morozov, *Christ*, vols. 1–7 Gosizdat, Moscow–Leningrad, 1926–1932 (in Russian).

[14] N. A. Morozov, *A Universalist Scholar*, Nauka, Moscow, 1982 (in Russian).

[15] A. T. Fomenko, *Certain statistical regularities of information density distribution in texts with scale*, In: Semiotika i Informatika, **15**, pp. 99–124, VINITI, Moscow, 1980 (in Russian).

[16] A. T. Fomenko, *On the computation of the second derivative of the moon's elongation*, In: Controllable Motion Problems: Hierarchical Systems, Permj University Press, Permj, 1980, pp. 161–166 (in Russian).