



2. *Висков О.В., Прохоров Ю.В., Хохлов В.И.* Характеризационное тождество для распределения Паскаля. — *Обзорные прикл. и промышл. матем.*, 2013, т. 20, в. 4, с. 532–533.
3. *Stein C.* A bound for the error in the normal approximation to the distribution of a sum of dependent random variables. — In: *Proceedings of the Sixth Berkeley Symposium on Mathematical Statistics and Probability. V. II. Probability Theory.* Berkeley, CA: Univ. California Press, 1972, p. 583–602.
4. *Chen L. H. Y.* Poisson approximation for dependent trials. — *Ann. Probab.*, 1975, v. 3, № 3, p. 534–545.
5. *Liu J. S.* Siegel's formula via Stein's identities. — *Statist. Probab. Lett.*, 1994, v. 21, is. 3, p. 247–251.
6. *Wei Z., Zhang X., Li T.* On Stein identity, Chernoff inequality, and orthogonal polynomials. — *Comm. Statist. Theory Meth.*, 2010, v. 39, p. 2573–2593.