

ADDITIF A L'ARTICLE PRECEDENT :

REFERENCES SUR L'UNIMODALITE

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- CHUNG, K.L., 1953, Sur les distributions unimodales, C.R. Acad. Sci. Paris, 236, p.583-584.
- DHARMADHIKARI, S.W., JOGDIO, K., On characterisation of unimodality of discrete distributions, 1976, Ann. Inst.Statist. Math., 28, p.9-18.
- GNEDENKO, B.V., KOLMOGOROV, A.N., 1954-1968, Limit distributions for sums of independent random variables, Addison-Wesley, p.157-161, p.252-255.
- IBRAGIMOV, I.A., 1956, On the composition of unimodal distributions, Teoria Veroyanost ii Primeneya, 1, p.485-489 ; Teor. Prob. Appl. 1, p.440-444.
- IBRAGIMOV, I.A., CHERNIN, K.F., 1959, On the unimodality of stable laws, Theor. Prob. Appl. 4, p.417-419.
- JOHNSON, N.L., ROGERS, C.A., 1950, The moment problem for unimodal distributions, Ann. Math. Statist., 22, p.433-439.
- KANTER, M., On the unimodality of stable densities, 1976, Ann. Probability, 4, p.1006-1008.
- KEILSON, J., GERBER, H., 1971, Some results for discrete unimodality, J. Amer. Stat. Assoc., 66, p.386-389.
- KHINTCHINE, A.Y., 1938, On unimodal distributions, Izv. Naucho-Issled. Inst. Mat. Mek. Tomsk Gos. Univ. 2, n°2, p.1-7.
- LEVY, P., 1962, Extensions d'un théorème de Dugué et Girault, Z. Wahrscheinlichkeits Theorie, 1, p.159-173.
- MEDGYESSY, P., 1963, On the interconnexion between the representation theorem of characteristic functions of unimodal distributions and of convex characteristic functions, Magyar Tud. Akad. Kutato Intez. Közl, 8, p.425-430.

- ROYDEN, H.L., 1953, Bounds on a distribution function when the first n moments are given, *Ann. Math. Statist.*, 24, p.361-376.
- SELBERG, H.L., 1940, Über eine Umgleichung der matematischen Statistik, *Skand. Aktuarietidskrift*, 23, p.114-120.
- SUN, T.C., 1967, A note on the unimodality of distributions of class L, *Ann. Math. Statist.*, 38, p.1296-1299.
- WOLFE, S.J., 1978, On the unimodality of infinitely divisible distributions functions, *Zeitschrift für Wahrscheinlichkeitstheorie u. v. Gebiete*, 45, p. 329-335.
- YAMAZATO, 1978, Unimodality of infinitely divisible functions of class L, *Ann. Probability* 6, p.523-531.

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