

4. E. Hlawka, "Zur angenäherten Berechnung mehrfacher Integrale," Monatsh. Math. 66 (1962), pp. 140-151.
5. E. Hlawka, "Uniform distribution modulo 1 and numerical analysis," Comp. Math. 16 (1964), pp. 92-105.
6. Verner E. Hoggatt, Jr., Fibonacci and Lucas Numbers, Houghton Mifflin Co., Boston, 1969.
7. N. M. Korobov, "The Approximate Computation of Multiple Integrals," (Russian), Dokl. Akad. Nauk SSSR 124 (1959), pp. 1207-1210.
8. N. M. Korobov, "Teoretikocislovye Metody v rribizhennom analize" (Numbertheoretical methods in numerical analysis), Fizmatgiz, Moscow, 1963.
9. S. K. Zaremba, "Good Lattice Points, Discrepancy and Numerical Integration," Ann. Mat. Pura Appl. (4) 73 (1966), pp. 293-318.
10. S. K. Zaremba, "Good Lattice Points in the Sense of Klawka and Monte-Carlo Integration," Monatsh. Math. 72 (1968), pp. 264-269.
11. S. K. Zaremba, "The Mathematical Basis of Monte-Carlo and Quasi-Monte-Carlo Methods," SIAM Rev. 10 (1968), pp. 303-314.



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2. A. F. Horadam, "A Generalized Fibonacci Sequence," American Mathematical Monthly, 68 (1961), pp. 445-459.
3. N. N. Vorobyov, The Fibonacci Numbers, translated from the Russian by Normal D. Whaland, Jr., and Olga A. Tittlebaum, D. C. Heath and Co., Boston, 1963.
4. O. Wyler, "On Second Order Recurrences," American Mathematical Monthly, 72 (1965), pp. 500-506.

