

Utilisation du logiciel de gestion bibliographique BibTeX

Style siam

Fabienne Prosmans

Année 2018-2019

Pour la démonstration du résultat, nous renvoyons le lecteur à [4] et [13].

Références

- [1] K. J. ARROW ET AL., *Studies in Linear and Non-Linear Programming*, no. II in Stanford Mathematical Studies in the Social Sciences, Stanford University Press, Stanford (CA), 1958.
- [2] R. ASTIER, *Méthode Box Jenkins appliquée aux séries de transport*, thèse de doctorat de 3^e cycle, spécialité : statistiques, Université de Paris-Sud, Centre d'Orsay, Feb. 1982.
- [3] E. F. BECKENBACH, ed., *Modern Mathematics for the Engineer*, University of California Engineering Extension Series, McGraw-Hill, New York, 1956.
- [4] R. BELLMAN, *Methods of Nonlinear Analysis*, 2 vol., Academic Press, New York, 1970–1973.
- [5] ——, *Methods of Nonlinear Analysis*. Vol. II, no. 61-II in Mathematics in Science and Engineering, Academic Press, New York, 1973.
- [6] L. R. A. CASSE AND W. D. WALLIS, eds., *Combinatorial Mathematics IV (Proceedings of the Fourth Australian Conference Held at the University of Adelaide, August 27–29, 1975)*, no. 560 in Lecture Notes in Mathematics, Springer-Verlag, Berlin, 1976.
- [7] P. DONATINI AND P. FROSINI, *Natural pseudodistances between closed surfaces*, Journal of the European Mathematical Society, 9 (2007), pp. 331–353.
- [8] C. GASQUET AND P. WITOMSKI, *Analyse de Fourier et applications : filtrage, calcul numérique, ondelettes*, Masson, Paris, 1990.
- [9] N. GASTINEL, *Analyse numérique linéaire*, no. 9 in Collection Enseignement des sciences, Hermann, Paris, 1966.

- [10] C. GODSIL AND B. MCKAY, *Some computational results on the spectra of graphs*, in Combinatorial Mathematics IV (Proceedings of the Fourth Australian Conference Held at the University of Adelaide, August 27–29, 1975), L. R. A. Casse and W. D. Wallis, eds., no. 560 in Lecture Notes in Mathematics, Springer-Verlag, Berlin, 1976, pp. 73–92.
- [11] J. W. GREEN, *Exterior ballistics*, in Modern Mathematics for the Engineer, E. F. Beckenbach, ed., University of California Engineering Extension Series, McGraw-Hill, New York, 1956, ch. I. 3, pp. 36–58.
- [12] V. LAMPRET, *Estimating the sequence of real binomial coefficients*, Journal of Inequalities in Pure and Applied Mathematics, 7 (2006), p. Art. 166.
- [13] R. MEISE AND D. VOGT, *Introduction to Functional Analysis*, no. 2 in Oxford Graduate Texts in Mathematics, Clarendon Press, Oxford, 1997. Traduit de l'allemand par M. S. Ramanujan.
- [14] D. PHAM AND M. GHINEA, *Techniques du calcul matriciel*, no. 10 in Collection Universitaire de Mathématique, Dunod, Paris, 1962.
- [15] J. SÁNDOR, *Geometric Theorems, Diophantine Equations, and Arithmetic Functions*, American Research Press, Rehoboth (NM), 2002.
- [16] J. B. SCARBOROUGH, *Numerical Mathematical Analysis*, Johns Hopkins Press, Baltimore, 5th ed., 1962.
- [17] V. I. SMIRNOV, *A Course of Higher Mathematics*. Vol. I : *Elementary Calculus*, no. 57 in International Series of Monographs in Pure and Applied Mathematics, Pergamon Press, Oxford, 1964. Traduit du russe par D. E. Brown et I. N. Sneddon.
- [18] J. V. USPENSKY, *Introduction to Mathematical Probability*, McGraw-Hill, New York, 1937.
- [19] C. VON WESTENHOLZ, *Differential Forms in Mathematical Physics*, no. 3 in Studies in Mathematics ans its Applications, North-Holland, Amsterdam, 1978.
- [20] E. WEISSTEIN, *Stirling number of the first kind*. Wolfram MathWorld.