

Utilisation du logiciel de gestion bibliographique BibTeX

Style unsrt

Fabienne Prosmans

Année 2018-2019

Pour la démonstration du résultat, nous renvoyons le lecteur à [1] et [2].

Références

- [1] Richard Bellman. *Methods of Nonlinear Analysis*. 2 vol. Academic Press, New York, 1970–1973.
- [2] Reinhold Meise and Dietmar Vogt. *Introduction to Functional Analysis*. Number 2 in Oxford Graduate Texts in Mathematics. Clarendon Press, Oxford, 1997. Traduit de l'allemand par M. S. Ramanujan.
- [3] Kenneth J. Arrow et al. *Studies in Linear and Non-Linear Programming*. Number II in Stanford Mathematical Studies in the Social Sciences. Stanford University Press, Stanford (CA), 1958.
- [4] Roger 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, February 1982.
- [5] Richard Bellman. *Methods of Nonlinear Analysis*. Vol. II. Number 61-II in Mathematics in Science and Engineering. Academic Press, New York, 1973.
- [6] Pietro Donatini and Patrizio Frosini. Natural pseudodistances between closed surfaces. *Journal of the European Mathematical Society*, 9(2) :331–353, 2007.
- [7] Claude Gasquet and Patrick Witomski. *Analyse de Fourier et applications : filtrage, calcul numérique, ondelettes*. Masson, Paris, 1990.
- [8] Noël Gastinel. *Analyse numérique linéaire*. Number 9 in Collection Enseignement des sciences. Hermann, Paris, 1966.
- [9] C. Godsil and B. McKay. Some computational results on the spectra of graphs. In Louis R. A. Casse and Walter D. Wallis, editors, *Combinatorial Mathematics IV*

(*Proceedings of the Fourth Australian Conference Held at the University of Adelaide, August 27–29, 1975*), number 560 in Lecture Notes in Mathematics, pages 73–92. Springer-Verlag, Berlin, 1976.

- [10] Jhon W. Green. Exterior ballistics. In Edwin F. Beckenbach, editor, *Modern Mathematics for the Engineer*, University of California Engineering Extension Series, chapter I. 3, pages 36–58. McGraw-Hill, New York, 1956.
- [11] Vito Lampret. Estimating the sequence of real binomial coefficients. *Journal of Inequalities in Pure and Applied Mathematics*, 7(5) :Art. 166, 2006.
- [12] Daniel Pham and Monique Ghinea. *Techniques du calcul matriciel*. Number 10 in Collection Universitaire de Mathématique. Dunod, Paris, 1962.
- [13] József Sándor. *Geometric Theorems, Diophantine Equations, and Arithmetic Functions*. American Research Press, Rehoboth (NM), 2002.
- [14] James B. Scarborough. *Numerical Mathematical Analysis*. Johns Hopkins Press, Baltimore, 5th edition, 1962.
- [15] V. I. Smirnov. *A Course of Higher Mathematics*. Vol. I : *Elementary Calculus*. Number 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.
- [16] J. V. Uspensky. *Introduction to Mathematical Probability*. McGraw-Hill, New York, 1937.
- [17] Eric Weisstein. Stirling number of the first kind. Wolfram MathWorld.
- [18] C. von Westenholz. *Differential Forms in Mathematical Physics*. Number 3 in Studies in Mathematics and its Applications. North-Holland, Amsterdam, 1978.
- [19] Edwin F. Beckenbach, editor. *Modern Mathematics for the Engineer*. University of California Engineering Extension Series. McGraw-Hill, New York, 1956.
- [20] Louis R. A. Casse and Walter D. Wallis, editors. *Combinatorial Mathematics IV (Proceedings of the Fourth Australian Conference Held at the University of Adelaide, August 27–29, 1975)*. Number 560 in Lecture Notes in Mathematics. Springer-Verlag, Berlin, 1976.