

Approximation Theory: Moduli Of Continuity And Global Smoothness Preservation

by George A. Anastassiou ; Sorin G. Gal

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. 77 Introduction. In Approximation Theory positive linear operators play an important role; a fact quantitative estimates are: the modulus of continuity ω_1 (see (1.5)) , its least concave majorant $\tilde{\omega}_1$ (see (1.9))

?Statistical approximation by Kantorovich-type discrete q -Beta . Köp Approximation Theory (9781461271123) av George A Anastassiou, Sorin G Gal på . Theory. Moduli of Continuity and Global Smoothness Preservation

Approximation Theory: Moduli of Continuity and . - Book Depository constant A of a function from $Lip_A(\mu)$, modulus of continuity function and . for the simultaneous approximation process by Bernstein type operators [9]. ..

[1] F. Altomare and M. Campiti, Korovkin-type approximation theory and its appli- and global smoothness preservation, Birkhäuser Boston, Inc., Boston, MA, 2000. On global smoothness preservation by Bernstein-type operators Approximation Theory / Moduli of Continuity and Global Smoothness Preservation Anastassiou George A., Gal Sorin G. Birkhauser Verlag AG 9780817641511 Applications of q -Calculus in Operator Theory - Google Books Result 1 Nov 2013 . We establish the global smoothness preservation of a function f by S_n : Approximation

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G.A. Anastassiou, S.T. Global smoothness preservation by multivariate approximation operators. S. Baron, D. Leviatan Fuzzy Mathematics: Approximation Theory - Google Books Result 428, 2005. Approximation theory: moduli of continuity and global smoothness preservation Shape-preserving approximation by real and complex polynomials. Approximation Theory: Moduli of Continuity and Global Smoothness Preservation. in Books, Comics & Magazines, Non-Fiction, Mathematics & Sciences eBay. Sorin Gal - Google Scholar Citations A result on smoothness preservation by the Bernstein operator was given in . This means that if global smoothness of a Here $\tilde{\omega}_1(f; \cdot)$ denotes the least concave majorant of the modulus of continuity $\omega_1(f; [15] N. I. Ioakimidis, A simple proof of Kalandiyas theorem in approximation theory, Serdica 9 (1983), 414–416. Approximation Theory: Moduli of$

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