

1.	Record Nr.	UNIORUON00069733
	Autore	MALTI-DOUGLAS, Fedwa
	Titolo	Blindness & autobiography : al-Ayyam of Taha Husayn / Fedwa Malti-Douglas
	Pubbl/distr/stampa	Princeton, : Princeton University Press, 1988
	ISBN	06-910673-3-3
	Descrizione fisica	xi, 201 p. ; 22 cm
	Disciplina	892.709
	Soggetti	HUSAYN, Taha SCRITTORI EGIZIANI
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910299985503321
	Titolo	Topics in Mathematical Analysis and Applications / / edited by Themistocles M. Rassias, László Tóth
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	3-319-06554-8
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (811 p.)
	Collana	Springer Optimization and Its Applications, , 1931-6828 ; ; 94
	Disciplina	515
	Soggetti	Mathematical optimization Functions of real variables Numerical analysis Functions of complex variables Operator theory Functions, Special Optimization Real Functions Numerical Analysis Functions of a Complex Variable Operator Theory Special Functions

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Simple Proofs of Some Bernstein–Mordell Type Inequalities (V. Adiyasuren, Tserendorj Batbold) -- Hilbert-Type Inequalities Including Some Operators, The Best Possible Constants and Applications: A survey (V. Adiyasuren, Tserendorj Batbold, M. Krni) -- On the Mazur–Ulam Theorem (M. Aghajani) -- A Fixed Point Approach to Stability of the Quadratic Equation (M. Almahalebi, A. Charifi, S. Kabbaj, E. Elqorachi) -- Aspects of Global Analysis of Circle-Valued Mappings (D. Andrica, D. Mangra, C. Pinteá) -- A Remark on Some Simultaneous Functional Inequalities in Riesz Spaces (B. Batko, J. Brzdk) -- Elliptic Problems on the Sierpinski Gasket (B.E. Breckner, C. Varga) -- Initial Value Problems in Linear Integral Operator Equations (L.P. Castro, M.M. Rodrigues, S. Saitoh) -- Extension Operators that Preserve Geometric and Analytic Properties of Biholomorphic Mappings (T. Chiril) -- Normal Cones and Thompson Metric (. Cobza, M.-D. Rus) -- Functional Operators and Approximate Solutions of Functional Equations (S. Czerwik, K. Król) -- Markov-Type Inequalities with Applications in Multivariate Approximation Theory (N.J. Daras) -- The Number of Prime Factors Function on Shifted Primes and Normal Numbers (J.-M. De Koninck, I. Kátai) -- Imbedding Inequalities for Composition of Green's and Potential Operators (S. Ding, Y. Xing) -- On Approximation Properties of q-King Operators (Z. Finta) -- Certain Szász-Mirakyan-Beta Operators (N.K. Govil, V. Gupta, D. Soyba) -- Extremal Problems and g-Loewner Chains in C_n and Reflexive Complex Banach Spaces (I. Graham, H. Hamada, G. Kohr) -- Different Durrmeyer Variants of Baskakov Operators (V. Gupta) -- Hypergeometric Representation of Certain Summation-Integral Operators (V. Gupta, T. M. Rassias) -- On a Hybrid Fourth Moment Involving the Riemann Zeta-Function (A. Ivi, W. Zhai) -- On the Invertibility of Some Elliptic Operators on Manifolds with Boundary and Cylindrical Ends (M. Kohr, C. Pinteá) -- Meane Spaces and a General Duality Principle (J. Kolumbán, J.J. Kolumbán) -- An AQCQ-Functional Equation in Matrix Random Normed Spaces (J.R. Lee, C. Park, T.M. Rassias) -- A Planar Location-Allocation Problem with Waiting Time Costs (L. Mallozzi, E. D'Amato, E. Daniele) -- The Stability of an Affine Type Functional Equation with the Fixed Point Alternative (M. Mursaleen, K.J. Ansari) -- On Some Integral Operators (K.I. Noor) -- Integer Points in Large Bodies (W.G. Nowak) -- On the Orderability Problem and the Interval Topology (K. Papadopoulos) -- A Class of Functional-Integral Equations with Applications to a Bilocal Problem (A. Petrusel, I.A. Rus) -- Hyperbolic Wavelets (F. Schipp) -- One Hundred Years Uniform Distribution Modulo One and Recent Applications to Riemann's Zeta-Function (J. Steuding) -- On the Energy of Graphs (I. Triantafillou) -- Implicit Contractive Maps in Ordered Metric Spaces (M. Turinici) -- Higher Dimensional Continuous Wavelet Transform in Wiener Amalgam (F. Weisz) -- Multidimensional Hilbert-Type Integral Inequalities and Their Operators (B. Yang).
Sommario/riassunto	This volume presents significant advances in a number of theories and problems of Mathematical Analysis and its applications in disciplines such as Analytic Inequalities, Operator Theory, Functional Analysis, Approximation Theory, Functional Equations, Differential Equations, Wavelets, Discrete Mathematics and Mechanics. The contributions focus

on recent developments and are written by eminent scientists from the international mathematical community. Special emphasis is given to new results that have been obtained in the above mentioned disciplines in which Nonlinear Analysis plays a central role. Some review papers published in this volume will be particularly useful for a broader readership in Mathematical Analysis, as well as for graduate students. An attempt is given to present all subjects in this volume in a unified and self-contained manner, to be particularly useful to the mathematical community.
