

TABLE OF CONTENTS, JOURNAL OF APPLIED FUNCTIONAL ANALYSIS, VOL. 10, 2015

TABLE OF CONTENTS, JOURNAL OF APPLIED FUNCTIONAL ANALYSIS, VOL. 10, NO.'S 1-2, 2015

Some Results Concerning System of Modulates For $L^2(\mathbb{R})$, A. Zothansanga, and Suman Panwar,.....	13-18
Some Definition of a New Integral Transform Between Analogue and Discrete Systems, S.K.Q. Al-Omari,.....	19-30
Some Fixed Point Theorems for Iterated Contraction Maps, Santosh Kumar,.....	31-39
Nonlinear Regularized Nonconvex Random Variational Inequalities with Fuzzy Event in q-uniformly Smooth Banach Spaces, Salahuddin,.....	40-52
New White Noise Functional Solutions For Wick-type Stochastic Coupled KdV Equations Using F-expansion Method, Hossam A. Ghany, and M. Zakarya,	53-69
A Note on n-Banach Lattices, Birsen Sağır, and Nihan Güngör,.....	70-77
Differential Subordinations using Ruscheweyh Derivative and a Multiplier Transformation, Alb Lupaş Alina,.....	78-88
On a Certain Subclass of Analytic Functions Involving Generalized Sălăgean Operator and Ruscheweyh Derivative, Alina Alb Lupaş, and Loriană Andrei,.....	89-94
On the (r,s)-Convexity and Some Hadamard-Type Inequalities, M. Emin Özdemir, Erhan Set, and Ahmet Ocak Akdemir,.....	95-100
Compact Composition Operators on Weighted Hilbert Spaces, Waleed Al-Rawashdeh,....	101-108
A New Double Cesàro Sequence Space Defined By Modulus Functions, Oğuz Oğur,.....	109-116
Right Fractional Monotone Approximation, George A. Anastassiou,.....	117-124
A Differential Sandwich-Type Result Using a Generalized Sălăgean Operator and Ruscheweyh Operator, Andrei Loriană,.....	125-132

Predictor Corrector Type Method for Solving Certain Non Convex Equilibrium Problems, Wasim Ul-Haq, and Manzoor Hussain,.....	133-142
On Some Zweier I-Convergent Difference Sequence Spaces, Kuldip Raj, Suruchi Pandoh,	143-163
Composition Operators on Some General Families of Function Spaces, R. A. Rashwan, A. El-Sayed Ahmed, and M. A. Bakhit,.....	164-175

TABLE OF CONTENTS, JOURNAL OF APPLIED FUNCTIONAL ANALYSIS, VOL. 10, NO.'S 3-4, 2015

Construction of Spline Type Orthogonal Scaling Functions and Wavelets, Tung Nguyen, and Tian-Xiao He,.....	189-203
Fixed Point Results for Commuting Mappings in Modular Metric Spaces, Emine Kılınç, and Cihangir Alaca,.....	204-210
A General Common Fixed Point Theorem for Weakly Compatible Mappings, Kristaq Kikina, Luljeta Kikina, and Sofokli Vasili,.....	211-218
Integro-Differential Equations of Fractional Order on Unbounded Domains, Xuhuan Wang, and Yongfang Qi,.....	219-224
An Iterative Method for Implicit General Wiener-Hopf Equations and Nonexpansive Mappings, Manzoor Hussain, and Wasim Ul-Haq,.....	225-233
Parametric Duality Models for Multiobjective Fractional Programming Based on New Generation Hybrid Invexities, Ram U. Verma,.....	234-253
On the Best Linear Prediction of Linear Processes, Mohammad Mohammadi, and Adel Mohammadpour,.....	254-265
Some Estimate for the Extended Fresnel Transform and its Properties in a Class of Boehmians, S.K.Q. Al-Omari,.....	266-280
Resonance Problems for Nonlinear Elliptic Equations with Nonlinear Boundary Conditions, N. Mavinga, and M. N. Nkashama,.....	281-295
Approximation by Complex Generalized Discrete Singular Operators, George A. Anastassiou, and Merve Kester,.....	296-345