



Discover Most Influential Papers (2020–2021)

Axioms on Advanced Differential Equations for Mathematical Modeling
On the Asymptotic Behavior of a Class of Second-Order Non-Linear Neutral
Differential Equations with Multiple Delays
Shyam S. Santra et al.

Mathematical Analysis and Applications
Global Optimization and Common Best
Proximity Points for Some Multivalued
Contractive Pairs of Mappings
Pradip Debnath et al.

Multiple-Criteria Decision Making
Outsourcing Reverse Logistics for ECommerce Retailers: A Two-Stage Fuzzy
Optimization Approach
Chia-Nan Wang et al.

Modern Problems of Mathematical Physics and Their Applications

Strong Interacting Internal Waves in Rotating Ocean: Novel Fractional Approach

Pundikala Veeresha et al.

Differential and Difference Equations: A Themed Issue Dedicated to Prof. Hari M. Srivastava on the Occasion of his 80th Birthday

Lyapunov Type Theorems for Exponential Stability of Linear Skew-Product Three-Parameter Semiflows with Discrete Time Davor Dragičević et al. Nonlinear Differential Equations and DynamicalSystems: Theory and Applications Initial Value Problem For Nonlinear Fractional Differential Equations With ψ-Caputo Derivative Via Monotone Iterative Technique Choukri Derbazi et al.

Softcomputing: Theories and Applications
Genetic Algorithm for Scheduling
Optimization Considering Heterogeneous
Containers: A Real-World Case Study
Gilberto Rivera et al.

Geometric Analysis and Mathematical Physics
The Generalized Hypergeometric Structure
of the Ward Identities of CFT's in
Momentum Space in d > 2
Claudio Corianò et al.

Fractional Calculus, Wavelets and Fractals
Fractional Bernstein Series Solution of
Fractional Diffusion Equations with Error
Estimate
Mohammed H. Alshbool et al.

Nonlinear Differential Equations and Dynamical Systems: Theory and Applications

Boundary Value Problem for Weak

Nonlinear Partial Differential Equations of

Mixed Type with Fractional Hilfer Operator

Tursun K. Yuldashev et al.

Recommended Special Issue Reprints