

List of Reviewers
(as per the published articles)
Year: 2023

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2023 - Volume 38 [Issue 1]

Mathematical Modelling on Impact of Interventions in the Spread of Covid-19 in Kenya
DOI: 10.9734/jamcs/2023/v38i11737

Reviewers:

- (1) Dian Grace Ludji, Timor University, Indonesia.
- (2) Khan Sana Rahman, P.E.S. College of Engineering, India.
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- (4) Muzaffer Ateş, Van Yuzuncu Yil University, Turkey.
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- (4) Yusuf Suryo Utomo, Indonesia.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/94692>

Some Soft Compatible Maps and Common Fixed Point Theorem in Soft S-metric Spaces
DOI: 10.9734/jamcs/2023/v38i11738

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/95323>

Fixed Point Theorems Using Soft Multiplicative Generalized Weak Contractive Mappings
DOI: 10.9734/jamcs/2023/v38i11739

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- (2) Hajra Imtiaz, Kohsar University Murree, Pakistan.

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Equivalents of Some Ordered Fixed Point Theorems
DOI: 10.9734/jamcs/2023/v38i11741

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Remarks on the Murray-von Neumann Equivalence of Projections
DOI: 10.9734/jamcs/2023/v38i11740

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- (2) Leonardo Simal Moreira, UniFoa – Centro Universitário de Volta Redonda, Brazil.

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2023 - Volume 38 [Issue 2]

Common Fixed Point Theorems Satisfying Generalized (ψ, ϕ) -Weak Contraction in Metric Spaces
DOI: 10.9734/jamcs/2023/v38i21742

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Solitons of the Jimbo-Miwa Equation through the Sine-Gordon Expansion Scheme
DOI: 10.9734/jamcs/2023/v38i21743

Reviewers:

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Effects of Viscosity and Magnetic Field on a Non-Isothermal Cylindrical Channel Flow
DOI: 10.9734/jamcs/2023/v38i21744

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/95988>

Contribution to the Numerical Solution of Nonlinear Heat Transfer Equation Subject to a Boundary Integral Specification
DOI: 10.9734/jamcs/2023/v38i21745

Reviewers:

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/95062>

Analyzing the Distance and Intensity of Light in Learning Augmented Reality Marker Based Tracking Application
DOI: 10.9734/jamcs/2023/v38i21746

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2023 - Volume 38 [Issue 3]

Ishikawa-Collocation Method for Nonlinear Fredholm Equations with Non-Separable Kernels
DOI: 10.9734/jamcs/2023/v38i31747

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- (1) Low Khee Lam, Malaysia.
- (2) C. Saranya, Cauvery College for Women, India.
- (3) Ahmed A. Hamoud, Taiz University, Yemen.

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- (2) Miao Yu, School of Mechanical and Vehicle Engineering, Beijing University of Civil Engineering and Architecture, China.

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Generalized Friedrich Numbers
DOI: 10.9734/jamcs/2023/v38i31748

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Text Encryption with Improved Elliptic Curve Cryptography
DOI: 10.9734/jamcs/2023/v38i31749

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Approximation Algorithms for α -bisubmodular Function Maximization Subject to Matroid Constraint
DOI: 10.9734/jamcs/2023/v38i31750

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- (4) Sangeeta Garg, Mewar Institute of Management, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96637>

Solution of Inhomogeneous Differential Equations with Polynomial Coefficients in Nonstandard Analysis
DOI: 10.9734/jamcs/2023/v38i31751

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Modeling COVID-19 Pandemic by the AISR Volterra-Fredholm Integral Equation: A Case Study of South Africa
DOI: 10.9734/jamcs/2023/v38i41752

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Generalization of the Expansion of the Lagrange Multiplier Identifier Integrals for the Variational Iteration Method
DOI: 10.9734/jamcs/2023/v38i41753

Reviewers:

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On the Centralizer of a Rhotrix in $R_3(R)$, R a GCD Domain
DOI: 10.9734/jamcs/2023/v38i41754

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On the Pendant Number of Certain Graphs
DOI: 10.9734/jamcs/2023/v38i41756

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An Optimal Class of Fourth-order Iterative Methods without Restraint on the First Derivative
DOI: 10.9734/jamcs/2023/v38i41757

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Comparative Analysis of Additive and Multiplicative Error Terms of Weibull, Logistic Gompertz, Hills and Richards Models with Four Parameters
DOI: 10.9734/jamcs/2023/v38i51758

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97030>

Identification of Robust Garch Models with Symmetric and Asymmetric Process with the use of Beta Volatility Coefficient and Model Accuracy Measure
DOI: 10.9734/jamcs/2023/v38i51759

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96818>

Synchronizability of Generalized Two-layer Networks with Different Layer Topologies
DOI: 10.9734/jamcs/2023/v38i51760

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Equivalents of Various Principles of Zermelo, Zorn, Ekeland, Caristi and Others
DOI: 10.9734/jamcs/2023/v38i51761

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Performance Analysis of Machine Learning Algorithms in Prediction of Student Academic Performance
DOI: 10.9734/jamcs/2023/v38i51762

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96018>

2023 - Volume 38 [Issue 6]

Some Consequences of Bertrand's Extended Postulate
DOI: 10.9734/jamcs/2023/v38i61763

Reviewers:

- (1) Mohammed Aboud Kadhim, Middle Technical University, Iraq.
- (2) Leonardo Simal Moreira, UniFOA, Centro Universitário de Volta Redonda, Brazil.
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- (4) Mustafa Hasan Hadi, University of Babylon, Iraq.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97375>

Fixed Points of ξ - (α, β) -Contractive Mappings in b -Metric Spaces
DOI: 10.9734/jamcs/2023/v38i61764

Reviewers:

- (1) K. Lenin, Prasad V. Polturi Siddhartha Institute of Technology, India.
- (2) Isra Natheer Alkallak, College of Nursing, University of Mosul, Iraq.
- (3) Iman Malmir, Ronin Institute, United States.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97543>

Hermite Polynomial-based Methods for Optimal Order Approximation of First-order Ordinary Differential Equations
DOI: 10.9734/jamcs/2023/v38i61765

Reviewers:

- (1) Ahmed A. Hamoud, Taiz University, Yemen.
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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97606>

Rotation without Imaginary Numbers, Transcendental Functions, or Infinite Sums
DOI: 10.9734/jamcs/2023/v38i61766

Reviewers:

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/97374>

Development of Invasive Plant Recognition System Based on Deep Learning

DOI: 10.9734/jamcs/2023/v38i61767

Reviewers:

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- (5) Farhang Salehi, Iran.
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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98136>

Fixed Points of E-Contraction in Controlled Metric Spaces

DOI: 10.9734/jamcs/2023/v38i61772

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99451>

2023 - Volume 38 [Issue 7]

An Alternative Estimator for the Estimation of Polynomial Regression Model (PRM)

DOI: 10.9734/jamcs/2023/v38i71768

Reviewers:

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- (6) Sabo John, Adamawa State University, Nigeria.
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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/96774>

Inference on the Parameters of Zubair-Exponential Distribution with Application to Survival Times of Guinea Pigs

DOI: 10.9734/jamcs/2023/v38i71769

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98428>

Action of the Symmetric Group S_7 on Unordered Pairs

DOI: 10.9734/jamcs/2023/v38i71770

Reviewers:

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- (2) Alaa Hassan Noreldeen, Aswan University, Egypt.
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- (4) Omprakash Sikhwal, Poornima Institute of Engineering and Technology, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/93360>

Application on a Factor Derived from Hilbert and Carleson Measure on Hardy Spaces

DOI: 10.9734/jamcs/2023/v38i71771

Reviewers:

- (1) Isra Natheer Alkallak, College of Nursing, University of Mosul, Iraq.
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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98614>

On Fibonacci Range Labeling for Standard Shell Graphs

DOI: 10.9734/jamcs/2023/v38i71773

Reviewers:

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- (2) S. Rajakumar, Mohamed Sathak A. J. College of Engineering and Technology, India.

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- (4) N.MEENA, The M.D.T.Hindu College, India.

(5) P.Murugarajan, Velammal Institute of Technology, India.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/99048>

On Representations of the Lorentz Group

DOI: 10.9734/jamcs/2023/v38i71774

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Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98351>

Convergence of Baskakov Durrmeyer Operators in the Reverse Order of q-Analogue

DOI: 10.9734/jamcs/2023/v38i71775

Reviewers:

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- (3) Sahar Jaafar Mahmmod, University of Al Qadisiyah, Iraq.

Complete Peer Review History: <https://www.sdiarticle5.com/review-history/98862>

Data Exploration and Statistical Analysis of Lost Time Injury in Manufacturing Industries

DOI: 10.9734/jamcs/2023/v38i71776

Reviewers:

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- (1) Boariu Dan-loan, Emergency University Hospital Bucharest, Romania.

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An Analytic Weighted Lipschitz Algebraic Sequence with Closed Ideals

DOI: 10.9734/jamcs/2023/v38i71777

Reviewers:

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- (2) Suha Najeeb Shihab, University of Technology, Iraq.

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Research on Equation $\varphi(x)+2 = \varphi(x+2)$

DOI: 10.9734/jamcs/2023/v38i71778

Reviewers:

- (1) S. Vidhya, Cauvery College for Women, India.
- (2) Jalil Manafian, University of Tabriz, Iran.

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Diffusion - Convection Equation of Galactic Cosmic Rays (GCR) in the Atmosphere and Its Analytical, Numerical Solutions by Using Finite Elements Method Using Parker Transport Equation

DOI: 10.9734/jamcs/2023/v38i71779

Reviewers:

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- (4) Maziar Naderi, Tehran University of Medical Sciences, Iran.

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A Three-Level Game-Theoretic Trade Credit Model in a Supply Channel

DOI: 10.9734/jamcs/2023/v38i71780

Reviewers:

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Simple Criteria for $n\sqrt{x}$ ($n \in \mathbb{N}$, $n \geq 2$, $x \in \mathbb{R}$) Being a Rational or an Irrational Number

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Some Fixed Point Results of Rational Type-Contraction Mapping in S-Metric Space
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The Study of Mean Value Theorems of K-analytic Functions
DOI: 10.9734/jamcs/2023/v38i101822

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Densification of Witnesses for Randomized Algorithm Design

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Common Fixed Point of Contractive – Type Fuzzy Self Mapping in Real Banach Spaces

DOI: 10.9734/jamcs/2023/v38i101825

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DOI: 10.9734/jamcs/2023/v38i101826

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Transfer Matrix Modeling Optical Properties of Short-Period Aluminum Oxide-Copper Multi-Layered Nanocomposites
DOI: 10.9734/jamcs/2023/v38i101831

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A Comparative Study on the Exercises of "Linear Equation with One Unknown" in the Middle School Mathematics Textbooks between China and the United States Based on Core Literacy

DOI: 10.9734/jamcs/2023/v38i111841

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DOI: 10.9734/jamcs/2023/v38i111848

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DOI: 10.9734/jamcs/2023/v38i121857

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