

List of Reviewers
(as per the published articles)
Year: 2025

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2025 - Volume 32 [Issue 1]

The Role of Serverless Architectures in Revolutionizing FinTech Solutions
DOI: 10.56557/ajomcor/2025/v32i19035

Reviewers:

- (1) Chinmay Avinash Anaokar, Georgia Institute of Technology, USA.
- (2) Aanchal Nigam Verma, Lucknow Public College of Professional Studies, India.
- (3) Gopi Desaboyina, SEI Investments, USA.

Additional Reviewers:

- (1) Alwahidin, Indonesia.
- (2) Arman Riazi, Iran.
- (3) Laxminarayana Korada, United States.
- (4) Piyush Ranjan, A.P.J. Abdul Kalam Technical University, USA.
- (5) Vibhuti Shivam Dube, Babu Banarasi Das University, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12657>

Application of Particle Swarm Optimization in Optimal Asset Allocation
DOI: 10.56557/ajomcor/2025/v32i19041

Reviewers:

- (1) K. Kanaka Varhdhini, DRK Institute of Science and Techonolgy, India
- (2) W. Samuel, Jamal Mohamed College, Bharathidasan University, India

Additional Reviewers:

- (1) Dharmendra Jain, Mahaveer Institute of Technology & Science, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12616>

On Some Results Involving Many Variable Functions of Hardy Integral Inequalities
DOI: 10.56557/ajomcor/2025/v32i19049

Reviewers:

- (1) Mykola Yaremeko, NTUU KPI, Ukraine
- (2) Asia Shehzadi, Central South University, China

Complete Peer review History: <https://prh.ikpress.org/review-history/12625>

Flow of a Viscous Fluid Past a Porous Oblate Spheroid at Small Reynolds Number
DOI: 10.56557/ajomcor/2025/v32i19051

Reviewers:

- (1) S. Ravikumar, N.B.K.R. Institute of Science and Technology, India.
- (2) D. Chenna Kesavaiah, Vignan's Institute of Management and Technology for Women, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12668>

Fixed Point Results for Contractive Mappings in F-metric Space
DOI: 10.56557/ajomcor/2025/v32i19053

Reviewers:

- (1) Rakesh Sarkar, Gour Mahavidyalaya, India.
- (2) Ritu Arora, Gurukul Kangri (Deemed to be University), India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12589>

Fixed Point Results in Modular S-Metric Space
DOI: 10.56557/ajomcor/2025/v32i19055

Reviewers:

- (1) Dasari Ratna Babu, PSCMCET, India.
- (2) Gopi Prasad, Government Degree College Rudraprayag, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12564>

Implementing AI-Driven Transaction Security Protocols and Automation in Next-Gen FinTech Solutions
DOI: 10.56557/ajomcor/2025/v32i19060

Reviewers:

- (1) Rakibul Hasan Chowdhury, International Institute of Business Analysis (IIBA), Bangladesh.
- (2) Kiran Dodiya, Gujarat University, India.
- (3) I. A Amaefule, Imo State University, Nigeria.
- (4) Venkata Kishore Kumar Rejeti, KKR & KSR Institute of Technology and Scineces, India.

Additional Reviewers:

- (1) Hari Gonaygunta, University of the Cumberland, USA.

Complete Peer review History: <https://prh.ikpress.org/review-history/12712>

Leveraging Advanced Cloud Computing Paradigms to Revolutionize Enterprise Application Infrastructure
DOI: 10.56557/ajomcor/2025/v32i19067

Reviewers:

- (1) Sathishkumar Chintala, USA.
- (2) Vijay Panwar, San Francisco Bay University, United States of America.
- (3) Rahul Goel, United States.

Additional Reviewers:

- (1) Ashvini Byri, University of Southern California, India.
- (2) Oluwayemisi Owoade, Excelsior University, United State.
- (3) Saumya Mahashabde, MIT World Peace University, India.
- (4) Sureshkumar Somanathan, Strayer University, USA.

Complete Peer review History: <https://prh.ikpress.org/review-history/12713>

2025 - Volume 32 [Issue 2]**About Theory of Primary Decomposition of Monomial Ideal**

DOI: 10.56557/ajomcor/2025/v32i29095

Reviewers:

- (1) Anda Olteanu, "Mircea cel Batran" Naval Academy, Romania.
- (2) Anirudhdha J. Parmar, Government Polytechnic, India.
- (3) Muntaha Khudhair Abbas, Middle Technical University, Technical College of Mangment, Iraq.

Complete Peer review History: <https://prh.ikpress.org/review-history/12106>

Comparative Analysis of Chen-type Distributions for Modelling Nigerian Stock Market: An Evaluation of Predictive Performance and Statistical Fit

DOI: 10.56557/ajomcor/2025/v32i29116

Reviewers:

- (1) Ravindra Pratap Singh, Central University of Rajasthan, India.
- (2) Emad Farhood Muhi, Southern Technical University, Iraq.
- (3) Doaa Abd Khalil Elhertaniy, University of the Holy Quran and Taseel Science, Sudan.

Additional Reviewers:

- (1) Nura Umar, Umaru Musa Yar'adua University, Nigeria.
- (2) Pawan Kumar, GSVM Medical College, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12788>

Robust Regression Estimation: A Doubly Weighted M-Estimation Approach with Generalized Jackknife Resampling

DOI: 10.56557/ajomcor/2025/v32i29121

Reviewers:

- (1) Renuka Girish Deshpande, Shivajirao S. Jondhale College of Engineering, India.
- (2) Nada Sabah Karam, Mustansiriyyah University, Iraq.

Additional Reviewers:

- (1) Nurul Hila bt Zainuddin, Universiti Pendidikan Sultan Idris, Malaysia.
- (2) Omar Abdulmohsin Ali, University of Baghdad, Iraq.

Complete Peer review History: <https://prh.ikpress.org/review-history/12807>

Data Mining for Financial Fraud Detection: Techniques, Case Studies and Challenges

DOI: 10.56557/ajomcor/2025/v32i29127

Reviewers:

- (1) Kaushikkumar Patel, USA.
- (2) Shilpa H.K, Mandya University, Government College for Women's, India.

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- (1) Ananthi Sheshasaayee, Quaid-E-Millath Government College for Women (Autonomous), University of Madras, India.
- (2) Anupam Verma, Government P.G. College Musafirkhana Amethi, Dr. Ram Manohar Lohia Awadh University Ayodhya, India.
- (3) Ugwu Ikechukwu Virginus, Chukwuemeka Odumegwu Ojukwu University, COOU, Nigeria.

Complete Peer review History: <https://prh.ikpress.org/review-history/12786>

Fixed-point Theorems in Metric Spaces and Its Applications for Nonlinear Equations

DOI: 10.56557/ajomcor/2025/v32i29128

Reviewers:

- (1) B. Revathy, Sri Sarada College for Women (Autonomous), India.
- (2) Sirajo Yahaya, American University of Nigeria, Nigeria.
- (3) Mangapathi Nerukonda, B V Raju Institute Of Technology, India.

Additional Reviewers:

- (1) Ahmed Ghanawi Jasim, University of Thi-Qar, Iraq.
- (2) Balakumar Rajakrishnan, PRIST University, India.
- (3) Lucas Wangwe, Mbeya University of Science and Technology, Tanzania.
- (4) M. Menaka, SRM Institute of Science and Technology, India.
- (5) Ritu Arora, Gurukul Kangri Deemed to be Univerwsity, India.
- (6) Sanjib Kumar Datta, University of Kalyani, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12818>

Data Dependence of Rational-Type Contractive Conditions in S-Metric Spaces

DOI: 10.56557/ajomcor/2025/v32i29138

Reviewers:

- (1) Ritu Arora, Gurukul Kangri (Deemed to be University), India.
- (2) Ozlem Acar, Selcuk University, Turkey.

Complete Peer review History: <https://prh.ikpress.org/review-history/12655>

Global Well-Posedness and Polynomial Decay for a Nonlinear Viscoelastic Equation with Variable Density and Memory

DOI: 10.56557/ajomcor/2025/v32i29164

Reviewers:

- (1) Tahir Naseem, Government Degree College Khanpur Haripur, Pakistan.
- (2) Draifia Ala Eddine, University Center Aflou, Algeria.

Complete Peer review History: <https://prh.ikpress.org/review-history/12857>

Normalized Solutions to N-Laplacian System with Exponential Critical Growth in R^N
DOI: 10.56557/ajomcor/2025/v32i29165

Reviewers:

- (1) Kamel Saoudi, Imam Abdulrahman Bin Faisal University, Kingdom of Saudi Arabia.
- (2) Nilesh Bhikaji Korade, Savitribai Phule Pune University, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12869>

Laplacian Eigenvalues of Threshold Graphs and Majorization
DOI: 10.56557/ajomcor/2025/v32i29169

Reviewers:

- (1) Mitesh J. Patel, Tolani College of Arts and Science, India.
- (2) K. Sivaranjani, Sri Eshwar College of Engineering, India.

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- (1) Roopa S, Government College for Women, Maddur, India.
- (2) Shu Li, INRIA, France.

Complete Peer review History: <https://prh.ikpress.org/review-history/12864>

Hidden Semi-markov Model Formulation for Hierarchical Manpower System Planning
DOI: 10.56557/ajomcor/2025/v32i29172

Reviewers:

- (1) M John Basha, Jain (Deemed-to-be University), India.
- (2) Christogonus Ifeanyichukwu Ugoh, Nnamdi Azikiwe University, Nigeria.

Complete Peer review History: <https://prh.ikpress.org/review-history/12425>

Spectral Integral Variation of Graph Theory
DOI: 10.56557/ajomcor/2025/v32i29173

Reviewers:

- (1) K. Sivaranjani, Sri Eshwar College of Engineering, India.
- (2) Arunachalam Selvam, India.

Additional Reviewers:

- (1) Anjali Kailas Shinde, K.R.T. Arts, B.H. Commerce and A.M. Science College, India.
- (2) Parvathalu B, Karnatak University's Karnatak Science College, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12865>

The Existence and Multiplicity of Solutions for a Class of Quasilinear Elliptic Equations
DOI: 10.56557/ajomcor/2025/v32i29176

Reviewers:

- (1) Allalou Mouad, Sultan Moulay Slimane University, Morocco.
- (2) Prbakaran Raghavendran, Vel Tech University, India.

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- (1) Carlos Henrique Tognon, University of São Paulo, Brazil.
- (2) Uta Vasile-Florin, University of Craiova, Romania.

Complete Peer review History: <https://prh.ikpress.org/review-history/12868>

A Note About Theory of Codes of Goppa
DOI: 10.56557/ajomcor/2025/v32i29188

Reviewers:

- (1) P. Chella Pandian, Srimad Andavan Arts and Science College (Auto.), India.
- (2) Kalyanlakshmi Chitta, India.

Complete Peer review History: <https://prh.ikpress.org/review-history/12183>

A Comprehensive Study of General Decay Results of a Swelling Soils System with Arbitrary Local Memory Effects Versus Frictional Damping
DOI: 10.56557/ajomcor/2025/v32i29199

Reviewers:

- (1) Sushil Kumar Singh, Vivekananda College of Technology & Management, India.
- (2) Ahmed A. Hamoud, Taiz University, Yemen.

Additional Reviewers:

- (1) El-Hacene Chalabi, Salah Boubnider University, Algeria.
- (2) Rachid Messaoudi, Multidisciplinary Faculty of Nador- University Mohammed 1st of Oujda, Morocco.
- (3) Shaker M. Rasheed, University of Zakho, Iraq.
- (4) Yacine Mokhtari, University of Science and Technology Houari Boumediene, Algeria.

Complete Peer review History: <https://prh.ikpress.org/review-history/12876>

Picture Logic Operators and Implications on Fermatean Picture Fuzzy Sets
DOI: 10.56557/ajomcor/2025/v32i29215

Reviewers:

- (1) Mehwish Sarfraz, Riphah International University, Pakistan.
- (2) Anum, Manasseh Terna, Joseph Sarwuan Tarka University Makurdi, Nigeria.

Additional Reviewers:

- (1) Sarbast Moslem, University College Dublin, Ireland.

Complete Peer review History: <https://prh.ikpress.org/review-history/12927>

2025 - Volume 32 [Issue 3]

A Special Class of Repeated-Root Constacyclic Codes
DOI: 10.56557/ajomcor/2025/v32i39228

Reviewers:

- (1) Jayarama H. R, Saphagiri NPS University, India.
- (2) Preetham N. Raj, Dayananda Sagar College of Engineering, India.
- (3) Ameer A.J. Al-Swidi, University of Babylon, Iraq.

Additional Reviewers:

- (1) Gibbs K.D.N Kawinga, Zimbabwe.
- (2) Pemha Binyam Gabriel Cedric, University of Douala, Cameroon.

Complete Peer Review History: <https://prh.ikprress.org/review-history/12929>

Mathematical Modeling and Optimal Control of Cocoa Black Pod Disease in Osun State, Nigeria
DOI: 10.56557/ajomcor/2025/v32i39234**Reviewers:**

- (1) Augustine Prosper Osei-Gyabaah, University of Energy and Natural Resources, Ghana.
- (2) Ehiem James Chinaka, Micheal Okpara University of Agriculture, Nigeria.

Additional Reviewers:

- (1) Igelige George Enebeli, Nigeria.

Complete Peer Review History: <https://prh.ikprress.org/review-history/12867>

Hankel Determinant of Second Kind for a New Subclass of Analytic Functions Involving Chebyshev Polynomials
DOI: 10.56557/ajomcor/2025/v32i39268**Reviewers:**

- (1) Ganesh Koride, Jyothishmathi Institute Of Technology And Science (Autonomous), India.
- (2) Neha Verma, Delhi Technological University, India.
- (3) Mehrzad Ghorbani, Qom University of Technology (QUT), Iran.

Additional Reviewers:

- (1) Bassim Kareem Mihsin, Iraq.

Complete Peer Review History: <https://prh.ikprress.org/review-history/12887>

Normalized solutions for a quasilinear Schrodinger Choquard equation with exponential critical growth in R^2
DOI: 10.56557/ajomcor/2025/v32i39305**Reviewers:**

- (1) Aoulad Omar Fouad, Abdelmalek Esaadi University, Morocco.
- (2) Megha Kishor Kothawade, Guru Gobind Singh College of Engineering & Research Centre, India.

Additional Reviewers:

- (1) Simon Joseph, University of Bahr El- Ghazal, South Sudan.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13061>

Mitigating Algorithmic Bias in Credit Scoring: A CNN-SMOTE Framework
DOI: 10.56557/ajomcor/2025/v32i39311**Reviewers:**

- (1) Gabriel Gomes De Oliveira, Unicamp, Brazil.
- (2) P. Thamilselvan, KL University, India.
- (3) Amna Sajid, National University of Modern Languages, Pakistan.

Additional Reviewers:

- (1) Ankit Patel, Sarvajani University, India.
- (2) Mohit Tiwaris, Bharati Vidyapeeth's College of Engineering, India.
- (3) Okorodudu Franklin, Delta State University, Nigeria.
- (4) Priyanka, Chandigarh University Gharuan, India.
- (5) Tiruveedula Gopi Krishna, Adama Science and Technology University, Ethiopia.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13046>

Determining Equations for a Wave Equation Arising Due to Collapse of Shafts in Power Transmission System
DOI: 10.56557/ajomcor/2025/v32i39325**Reviewers:**

- (1) Ravi Shankar Verma, Dharendra Mahila P. G. College, India.
- (2) Vipin Kumar, Teerthanker Mahaveer University, India.

Additional Reviewers:

- (1) Kailash Yadav, Nirwan University, India.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13090>

Oscillatory Behavior for an Enterprise Cluster Model with Multiple Delays
DOI: 10.56557/ajomcor/2025/v32i39407**Reviewers:**

- (1) Mohammad Shahnawaz Shaikh, Parul Institute of Engineering and Technology, Parul University, Vadodara (Gujarat), India.
- (2) Abdirizak Yasin Yusuf, Indian Institute of Technology Delhi (IIT Delhi), Somalia.
- (3) Minilik Ayalew Adimassu, Samara University, Ethiopia.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13186>

Characterizations of Invariant Submanifolds in Lorentzian β -Kenmotsu Manifolds Via the Tachibana Operator
DOI: 10.56557/ajomcor/2025/v32i39414**Reviewers:**

- (1) S. K. Srivastava, Central University of Himachal Pradesh, India.
- (2) Shadab Ahmad Khan, Integral University Lucknow, India.
- (3) Amit Sil, Syamsundar College, India.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13191>

An Investigation of the Velocity Profile in Poiseuille Flow of an Incompressible Fluid between Concentric Circular Cylinders
DOI: 10.56557/ajomcor/2025/v32i39456**Reviewers:**

- (1) Godwin Ojemer, Federal University of Agriculture Zuru, Nigeria.
- (2) Sana Mahdi Shrama, University of Basrah, Iraq.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13260>

Hybrid CNN-LSTM Network for Lung Cancer Detection from Chest X-ray Images
DOI: 10.56557/ajomcor/2025/v32i39465

Reviewers:

- (1) Naresh Tangudu, Aditya Institute of Technology and Management, India.
- (2) M. Supriya, Stella Mary's College of Engineering, India.
- (3) Anuradha Reddy, Malla Reddy Institute of Technology & Science, India.
- (4) Danqing Ma, Northeastern University College of Engineering, US.

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- (1) V. Thamilarasi, Sri Sarada College for Women (Autonomous), India.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13295>

A Comparative Study of MBart and Alternative Transformer Models for Kumauni Language Translation
DOI: 10.56557/ajomcor/2025/v32i39482

Reviewers:

- (1) Samuel Essang, Arthur Jarvis University, Nigeria.
- (2) Xiangyu Shi, Beijing JiaoTong University, China.
- (3) Padma Prasada, SDMIT, India.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13318>

AI-powered Analysis and Comprehensive Review of the Decline of Kumaoni Culture and Language Preservation Initiatives
DOI: 10.56557/ajomcor/2025/v32i39494

Reviewers:

- (1) Dr. Nikie Jo E. Deocampo, West Visayas State University, Philippines.
- (2) Dr. Rachit Garg, SPJ Global, UAE.
- (3) Dr. Chandra Prakash Jain, Rajasthan Technical University, India.
- (4) Mayur M. Jani, Dr. Subhash University, India.

Additional Reviewers:

- (1) Dinesh Barku Deore, NTVS's G. T. Patil Arts, Commerce and Science College, India.
- (2) S Bhavanisankari, Jerusalem College of Engineering affiliated to Anna University, India.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13317>

Evaluating Digital Transformation in the Libyan Telecommunications Sector: A Methodical Approach Utilising the (LDT) Model
DOI: 10.56557/ajomcor/2025/v32i39514

Reviewers:

- (1) Kostenko Oleksii V., State Scientific Institution Institute of Information, Security and Law of the National Academy of Legal Sciences of Ukraine, Ukraine.
- (2) Nur Artasha Binti Amran, Universiti Teknologi Mara, Malaysia.
- (3) Yana Dovhenko, Volodymyr Vynnychenko Central Ukrainian State University, Ukraine.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13244>

A Mathematical Model Analysis of Optimization Algorithms in Deep Learning
DOI: 10.56557/ajomcor/2025/v32i39555

Reviewers:

- (1) Manoj M Dongre, Ramrao Adik Institute of Technology, D Y Patil Deemed to be University, India.
- (2) Mohammad Nasar, Mazoon College, Oman.

Additional Reviewers:

- (1) Abhijit Patil, GITAM University (Deemed To be University), India.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13330>

2025 - Volume 32 [Issue 4]

Product Summability Method for Approximation of Lipschitz Functions
DOI: 10.56557/ajomcor/2025/v32i49712

Reviewers:

- (1) Tim Tarver, United States of America.
- (2) Nurul Raihen, USA.
- (3) Patriciu Alina Mihaela, Romania.

Additional Reviewers:

- (1) Zeeshan Asghar, Prince Sultan University, Saudi Arabia.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13593>

Stability of Equilibrium Points in the Double Planar Pendulum System: An Algebraic Approach
DOI: 10.56557/ajomcor/2025/v32i49736

Reviewers:

- (1) Soumen Paul, Haldia Institute of Technology, India.
- (2) R. Ragul, SRM Institute of Technology, India.

Additional Reviewers:

- (1) Kavirayani Srikanth, Gayatri Vidya Parishad College of Engineering(A), India.

Complete Peer Review History: <https://prh.ikprpress.org/review-history/13025>

A Note on the Necessary and Sufficient Conditions to Matrix Summability of Infinite Series
DOI: 10.56557/ajomcor/2025/v32i49750

Reviewers:

- (1) Leonardo Simal Moreira, UniFOA – Centro Universitário de Volta Redonda, Brazil.
- (2) Dhanashree k Toradmalle, K J Somaiya Institute of Technology, India.
- (3) Akinbusola Olushola, Indiana University of Pennsylvania, United States.
- (4) Reza Chaharpashlou, Jundi-Shapur University of Technology, Iran.

Additional Reviewers:

- (1) Angshu Kumar Sinha, NSHM Knowledge Campus Durgapur, India.
- (2) Aziz Arbal, Morocco.
- (3) kanchana M, VIT, India.
- (4) MAHESHWARI P.G, Government First Grade College, Krishnarajanagara, India.

(5) Prakashkumar Hasmukhbhai Patel, Neotech College Of Applied Science And Research, Shri Govind Guru University, India.
(6) Indra Mali Malakar, Tribhuvan University, Nepal.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13622>

The Maturity Levels of the Digital Technology Competence in the Libyan Telecommunications Sector

DOI: 10.56557/ajomcor/2025/v32i49839

Reviewers:

- (1) Jawad K. Ali, Iraq.
- (2) V Karamchand Gandhi, India.
- (3) Dip Bharatbhai Patel, USA.

Additional Reviewers:

- (1) Khanyisani Xulu, University of South Africa, South Africa.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13801>

Integrating Financial Mathematics in Industrialism and Business Education: Pathways to Innovation and Growth

DOI: 10.56557/ajomcor/2025/v32i49862

Reviewers:

- (1) Francis Akwasi Manu, University of Johannesburg, South Africa.
- (2) Phillip Adoka Christopher Okisai, Togo.

Additional Reviewers:

- (1) Mehran Saeidi Aghdam, Qazvin Branch, Islamic Azad University, Iran.
- (2) Nathier. A. Ibrahim, Al – Turath University, Iraq.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13559>

On the Concept of Multiple Summing Multilinear Operators

DOI: 10.56557/ajomcor/2025/v32i49874

Reviewers:

- (1) Cristian Octav Olteanu, Polytechnic University of Bucharest, Romania.
- (2) Shpetim Rexhepi, Mother Teresa University, North Macedonia.

Additional Reviewers:

- (1) Anmar Hashim Jasim, College of Science, Mustansiriyah University, Iraq.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13764>

PCB Defect Detection Based on Improved YOLOv8

DOI: 10.56557/ajomcor/2025/v32i49913

Reviewers:

- (1) Prakash Kerur, K L E Institute of Technology, India.
- (2) Kant E Venkatadurgaprasad, Pragati Engineering College (A), INDIA.
- (3) Vivek Ghulaxe, USA.

Additional Reviewers:

- (1) Daniel Uchenna Achilihu, Afe Babalola University, Nigeria.
- (2) Kaustubh Kumar Shukla, Dronacharya Group of Institutions, India.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13857>

On Complex Interval Vectors and Bounded Interval Sequences

DOI: 10.56557/ajomcor/2025/v32i49993

Reviewers:

- (1) M. Sumathi, Nadar Mahajana Sangam S. Vellaichamy Nadar College, India.
- (2) P. Thirupathi Reddy, DRK Institute of Science & Technology, India.

Additional Reviewers:

- (1) Hemangini S Shukla, Gujarat Technological University, India.

Complete Peer Review History: <https://prh.ikprress.org/review-history/14000>

Soft Pre g^* Connected Sets in Soft Topological Spaces

DOI: 10.56557/ajomcor/2025/v32i410001

Reviewers:

- (1) S. Santhiya, Bharathiar University, India.
- (2) Karrar Khudhair Obayes, Al-Qadisiyah University, Iraq.
- (3) S. Rajakumar, Sri Manakula Vinayagar Engineering College, (Autonomous), India.
- (4) Amer Khrija Abed, Al-Muthanna University, Iraq.
- (5) Jose Gabriel Lopes, Instituto Politecnico de Lisboa – Instituto Superior de Engenharia de Lisboa, Portugal.

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- (1) Eman Almuhur, Applied Science Private University, Jordan.
- (2) Florante D. Poso, Polytechnic University of the Philippines, Philippines.
- (3) Karrar Khudhair obayes, Al-Qadisiyah University, Iraq.
- (4) M. Gilbert Rani, Arul Anandar College (Autonomous), India.
- (5) S. Santhiya, Bharathiar university, India.

Complete Peer Review History: <https://prh.ikprress.org/review-history/13956>

On the Action of WI Curvature Tensors on Para-Sasakian Manifolds

DOI: 10.56557/ajomcor/2025/v32i410014

Reviewers:

- (1) P. Sabarinath, SRM Madurai College for Engineering and Technology, India.
- (2) Seelam Sunitha Devi, India.
- (3) Nand Kishor Jha, Chandigarh University, India.
- (4) Dalia Sami Ali, University of Baghdad, Iraq.

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- (1) Farhang Salehi, Iran.
- (2) Mathil Kamil Thamer, University Of Anbar, Iraq.
- (3) Rajesh Kumar, Pachhunga University College, India.
- (4) Surekha Desai, Kuvempu University, India.

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