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Employing PCA and LSTM for Intrusion Detection: The KDD99 Evaluation, Deep Modeling, Mathematical Foundations, and System Architectures

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A Machine Learning-Based Framework for Schizophre nia Classification Using Behavioral Features

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Performance analysis of Quantum AI algorithms for recommendation and prediction in healthcare

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Adaptive RAG: An Optimized Framework to Improve LLM Responses

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ADEGuard: Transformer-Based NLP System for Detection and Severity Classification of Adverse Drug Events

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Integrated Hybrid Particle Swarm Optimization with Machine Learning for Intelligent System Performance Enhancement

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Hybrid Metaheuristics for a Resilient and Sustainable Agro-Food Supply Chain in North India: A Quadri-Objective Location-Routing Approach

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A Deep Learning Framework for Automated Detection of Counterfeit Indian Currency Notes Using Convolutional Neural Networks

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PrescriptAI: An End-to-End Machine Learning Framework for Intelligent Medical Prescription Digitization and Clinical Safety Validation

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Early Detection of Health Emergencies Using Public IoMT Data and Predictive Modeling

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DetectAI AI-Based Document Forgery Detection System Using Deep Learning

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Intelligent Predictive Health Monitoring Using Large Language Models

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AgriDUB+: A Retrieval-Augmented Generative AI Framework for Smart and Resilient Agricultural Advisory Systems

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Interpretable Machine Learning for Prioritization of Genomic Risk Markers In Major Depression and Substance Use Disorder

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A Reproducible Open-Source Framework for Blackâ€“Litterman Portfolio Optimization and Numba-Accelerated Monte Carlo Risk Analytics

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Anjaye-Flex: AI-Based Intelligent Defense System for Tactical Battlefield Operations

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An Improved Yellow Saddle GoatFish Algorithm for Solving Speed Reducer Design Problem

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Data-Driven Retail Price Optimisation: A Hybrid Econometric and Machine Learning Framework for Demand and Profit Maximization

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Mental Health Signal Detection in Social Media with Multi-Model Classification and Explainable AI

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A Hierarchical Failure Mode and Effects Analysis Framework for Failure Propagation Assessment in Automotive Mechatronic Systems

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Robust Skin Disease Classification Using Enhanced Dermoscopic Imaging and Deep Learning Techniques

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Optimal Performance of Networked Control System under Attack with Disturbance Mitigation Approach

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Selection of the Method of Transportation of Oil and Oil Products Through a Pipeline Network: An Approach Using the CROWM Method

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An Explainable End-to-End Multi-Modal QR Phishing Detection System Integrating Visual, URL, Behavioral, and Threat Intelligence for Real-Time Cybersecurity Decision Support

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Perturb-Engine: A Semantically Validated Framework for Evaluating the Robustness of Large Language Models Under Input Perturbations

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Multi Stage Alzheimer Disease Detection through Patient Level Splitting using Explainable Neuroimaging Pattern Learning

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An Integrated Machine Learning Model for Cognitive Attention Level Monitoring

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DeCNA-Net: Differential ConvNeXt Attention Network for Interpretable Multi-Class Skin Disease Classification

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Review of Brainâ€“Computer Interfaces: Recent Advances, Emerging Trends, and Future Perspectives

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Experimental Comparative Analysis of Energy Consumption and Performance Characteristics of Electric Two-Wheelers

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A Dual-Backbone Feature Fusion Network for Non-Invasive Early Detection of Hypertensive Retinopathy Using Retinal Fundus Images

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A Novel Hybrid Stacking Ensemble Framework with Explainable AI (SHAP) for Early-Stage Heart Disease Risk Prediction

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Learning-Based Sinogram Completion for Low-Dose Chest CT Reconstruction: A Comparative Study of FBP, GAN, and Conditional GAN

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Presenting a research paper having Id - [HITA26431] and title

Analytical Properties of Degenerate Hermite--Genocchi Polynomials of the Second Kind and Some of Their Applications

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Presenting a research paper having Id - [HITA26432] and title

Fully Degenerate Gould-Hopper--Genocchi Polynomials and Some of Their Applications in Computer modeling

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Presenting a research paper having Id - [HITA26439] and title

Compact Single-Layer Tri-band MIMO Patch Antenna for Various Wireless Applications

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Tri-band Dual-pattern Microstrip Patch Antenna for Sub-6 GHz 5G and WiFi Applications

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A Study on λ-Array-type Fibonacci Polynomials and Their Properties through Golden F-Calculus

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SymRegOpt: A Symbolic Regression Framework for Multi-Objective Optimization of Dry Turning Parameters

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Real-Time Computer Vision Based Sign Language Recognition and Speech Conversion Using Convolutional Neural Networks for Assisting the Deaf, Mute and Disabled Community

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An Explainable Artificial Intelligence Framework for Classifying Physiological States in Athletes Using Heart Rate Variability Analysis from Holter Recordings

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DrowsiGuard: A Real-Time Vision-Based Bus Driver Drowsiness Detection System Using YOLO and StyleGAN Augmentation

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Cross Attention Transformer Fusion Framework for UAV Vehicle Object Detection Using Point Transformer and Deformable Detection Transformer

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Deepfake Voice Detection with Acoustic Features: An Explainable Machine Learning Approach using SHAP & LIME

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Progressive Optimization of DETR for UAV-Based Road Damage Detection

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Data Driven Analysis: Impact of War on Stock Management

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A Lightweight MobileNetV2-Based Deep Learning Framework for Automated Cervical Screening from Colposcopy Images

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Large Language Models and Foundation Models for Alzheimer's Disease Diagnosis and Early Prediction: A PRISMA-Informed Systematic Review of Clinical, Multimodal, and Agentic AI Approaches

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A Smart Software-Based Digital Twin AI Framework for Landslide Monitoring and Prediction

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Edge Computing in 5G/6G Networks: An Infrastructure-Grounded Analysis and Adaptive Offloading Framework for the Tamil Nadu Telecom Circle, India

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QuantShield- An AI-Based Portfolio Risk Monitoring and Classification System for Indian Equity Markets Using Ensemble Learning and Composite Fuzzy Labeling

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A Comprehensive Empirical Evaluation of the Addax Optimization Algorithm and Pelican Addax Optimization Across Continuous, Combinatorial, and Machine Learning Optimization Tasks

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Conformal Difficulty-Aware Learning for Multiclass Breast Histopathology Classification

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