

INTERNATIONAL REFEREED JOURNAL OF ENGINEERING AND SCIENCE

e-ISSN: 2319-183X



Volume : 13 Issue : 2 Series 2 p-ISSN: 2319-1821

Contents :

Deep Learning in Cervical Cancer Diagnosis: Framework, Prospects, and Unrestricted Research Issues	127-137			
A cloud based method for finding intrusions using machine learning	138-149			
A Deep Learning Method for Automated Road Damage Identification from Unmanned Aerial Vehicle photos	150-158			
Deep Learning for Medicinal Plant Identification and Utilization: Leveraging ResNet for Enhanced Recognition and Applications	159-165			
Blockchain-Based System for Allocating and Monitoring State Government Funds	166-173			
Integrating Convolutional Neural Network Architecture for Automatic Diabetic Retinopathy Detection	174-183			
Ensuring Minors Safety: Restricting Access to Off-Limit Areas and Online Platforms through Deep Learning	184-186			
Optimizing Credit Card Fraud Detection Using Deep Learning By Smote-Enn 190-200 Technique				

Predict national le	evel self harm	trends using social media	201-213
r i cuict national it		u chus using social micula	201-21J

_ _ _ _ _

Improving Crop Health: A Multi Algorithms Approach For Pest Identification 214-225 In Peanut Fields

Innovative Hybrid Model for Dissolved Oxygen Predictions to Optimize 226-233 Water Quality in Intensive Aquaculture

Implementing Moving Target Defense for Internet Denial of Service Attacks 234-240

Health Care and Management using Block Chain and Machine Learning241-246

Urban Air Pollution: A Comparision of Statistical and Deep Learning Models 247-257

Predictive Analysis of Water Stress in Tomato Plant Utilizing Bioristor Data 258-266

Organ Donation Management and Allocation System267-275