

## International Journal of Modern Engineering Research (IJMER)

Volume : 14 Issue : 5 Series 2 ISSN : 2249-6645 Sep.-Oct. - 2024

## Contents:

Revolutionizing Customer Engagement: The Unseen Potential of AI in Modern Marketing	99-103
Fermi statistics method applied to model macroscopic demographic data	104-120
Application of a Nanostructured Aluminium Alloy in Internal Combustion Engine Pistons for Mass Reduction	121-141
Evaluation and Availability of Nutrients in Soil Samples Collected from the Shahada Region	142-147
A Test Rig Setup for Performance Evaluation of Power Transmission Elements	48-152
Flight Delay Prediction and Error Analysis Using Machine Learning	53-161
Next-Gen Fraud Detection: Protecting Consumers with Ai-Driven Credit Card Solutions	162-167
An Automated System for Facial Recognition and Emotion Assessment Utilizing Machine Learning Techniques	168-174