

CONTENTS

Review Analysis

Integrating Generative Artificial Intelligence into Practical Teaching of Ideological and Political Education in Chinese Universities: Pathways, Challenges, and Pedagogical Strategies	01-12
Artificial Intelligence in Commercial Arbitration: Applications, Challenges, and Pathways	13-19
Research on the Precise Supply of Educational Resources Empowered by Artificial Intelligence for the Revitalization of Rural Education	20-27
Construction of an Intelligent Financial Internal Control System for Cultural Relics and Archaeological Units: A Leap from Process Compliance to Risk Prediction	28-36
Research on the Construction of a Dynamic Teaching Evaluation System Based on Generative Artificial Intelligence	37-43

Application Demonstration

Research on Supply and Demand Forecasting and Energy-Saving Scheduling in Smart Canteens	44-53
Network Traffic Anomaly Detection Based on Dynamic Multi-Loss Collaborative Optimization	54-60
Construction of an Embodied-Cognition-Based Classroom Teaching Evaluation Model Using Multimodal Perception	61-68
Design Ideas for an AI-Driven Pipa Playing Pitch and Rhythm Judgment System	69-77

Frontier Prospects

The Integrity Crisis in the AI-Based Measurement of Livelihood-Related Consumption	78-87
The Efficiency Logic and Co-governance Reconstruction of Artificial Intelligence Empowering Social Governance	88-93
The Mechanism, Dilemma and Improvement Path of AI Empowering the High-quality Development of Rural Tourism	94-99