

Table of Contents

DART-DETR: Adaptive Receptive Fields and Dynamic Feature Fusion for Efficient Real-Time Aerial Object Detection.....	1
<i>Chenxi Nan, Zhongsheng Wang</i>	
The Review of Image Style Transfer.....	14
<i>Kang Yang, Li Zhao</i>	
Dynamic Clustering Hierarchy for Vehicular Communication (DCHVC): A Multi-Criteria Dual-Head Strategy Based on Motion Similarity.....	27
<i>Peng Gai, Li Zhao</i>	
Mapping Method Based on Improved Cartographer Algorithm.....	43
<i>Huilin Zhang, Yao Zhang, Xiaohui Su, Shuping Xu</i>	
High-Efficiency Distillation Network for Lightweight Single-Image Super-Resolution.....	58
<i>Xichen Biao, Li Zhao</i>	
Circular Target Detection Method Based on Color Space Conversion and Morphological Filtering.....	67
<i>Yixin Han</i>	
A Method for Constructing Causal Knowledge Graphs in Oil and Gas Fields that Integrates Data-Driven Approaches and Large Language Models.....	74
<i>Qingzeng Cao, Xin Jing, Jie Luo</i>	
ACNN-BiLSTMModel with Multi-Head Attention for Temperature and Humidity Prediction in Grain Storage Facilitie.....	87
<i>Shengquan Yang, Zhengxin Zhang, Yunan Sun, Yuwei Wang</i>	
A Comparative Study of Machine Learning Algorithms for Driver Behavior Classification Using Sensor-Based Features.....	109
<i>Anas Muhammad</i>	
A Method for Micro-Crack Detection Based on Improved YOLOv8.....	116
<i>Boyang Wei, XinYe</i>	