

CITATION REPORT

List of articles citing

Deep convolutional neural network for enhancing traffic sign recognition developed on Yolo V4

DOI: 10.1007/s11042-022-12962-5
Multimedia Tools and Applications, , , 1.

Source: <https://exaly.com/paper-pdf/145183263/citation-report.pdf>

Version: 2024-04-25

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20	Whole-Body Keypoint and Skeleton Augmented RGB Networks for Video Action Recognition. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 6215	2.6	
19	Hierarchical Novelty Detection for Traffic Sign Recognition. <i>Sensors</i> , 2022 , 22, 4389	3.8	0
18	Transmission Line Object Detection Method Based on Label Adaptive Allocation. <i>Mathematics</i> , 2022 , 10, 2150	2.3	0
17	Research on Tiny Target Detection Technology of Fabric Defects Based on Improved YOLO. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 6823	2.6	2
16	Combination of Deep Cross-Stage Partial Network and Spatial Pyramid Pooling for Automatic Hand Detection. 2022 , 6, 85		1
15	AI-CenterNet CXR: An artificial intelligence (AI) enabled system for localization and classification of chest X-ray disease. 9,		0
14	Development of a Novel Object Detection System Based on Synthetic Data Generated from Unreal Game Engine. 2022 , 12, 8534		0
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7	M3E-Yolo: A New Lightweight Network for Traffic Sign Recognition. 2022 ,		0
6	3D ground penetrating radar cavity identification algorithm for urban roads using transfer learning. 2023 , 34, 055106		0
5	Enhanced safety implementation in 5S + 1 via object detection algorithms. 2023 , 125, 3701-3721		0

- 4 IVP-YOLOv5: an intelligent vehicle-pedestrian detection method based on YOLOv5s. **2023**, 35, ○
- 3 Enhanced YOLOv5 algorithm for helmet wearing detection via combining bi-directional feature pyramid, attention mechanism and transfer learning. ○
- 2 Recognizing Road Surface Traffic Signs Based on Yolo Models Considering Image Flips. **2023**, 7, 54 ○
- 1 Waste Detection System Based on Data Augmentation and YOLO_EC. **2023**, 23, 3646 ○