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Robust Behavior Recognition in Intelligent Surveillance Environments

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#	Paper	IF	Citations
18	Compressive sensing image fusion in heterogeneous sensor networks based on shearlet and wavelet transform. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2017 , 2017,	3.2	6
17	Fuzzy system based human behavior recognition by combining behavior prediction and recognition. <i>Expert Systems With Applications</i> , 2017 , 81, 108-133	7.8	33
16	Convolutional Neural Network-Based Human Detection in Nighttime Images Using Visible Light Camera Sensors. <i>Sensors</i> , 2017 , 17,	3.8	32
15	Low Cost Efficient Delivering Video Surveillance Service to Moving Guard for Smart Home. <i>Sensors</i> , 2018 , 18,	3.8	4
14	Action Recognition From Thermal Videos. <i>IEEE Access</i> , 2019 , 7, 103893-103917	3.5	14
13	Violence Detection Using Spatiotemporal Features with 3D Convolutional Neural Network. <i>Sensors</i> , 2019 , 19,	3.8	56
12	A Study on the Elimination of Thermal Reflections. <i>IEEE Access</i> , 2019 , 7, 174597-174611	3.5	7
11	Deep Learning Research With an Expectation-Maximization Model for Person Re-Identification. <i>IEEE Access</i> , 2020 , 8, 157762-157772	3.5	3
10	A Discriminative Person Re-Identification Model With Global-Local Attention and Adaptive Weighted Rank List Loss. <i>IEEE Access</i> , 2020 , 8, 203700-203711	3.5	3
9	Region-Based Removal of Thermal Reflection Using Pruned Fully Convolutional Network. <i>IEEE Access</i> , 2020 , 8, 75741-75760	3.5	7
8	Action Recognition From Thermal Videos Using Joint and Skeleton Information. <i>IEEE Access</i> , 2021 , 9, 11716-11733	3.5	4
7	Image Region Prediction from Thermal Videos Based on Image Prediction Generative Adversarial Network. <i>Mathematics</i> , 2021 , 9, 1053	2.3	2
6	Real-Time Human Recognition at Night via Integrated Face and Gait Recognition Technologies. <i>Sensors</i> , 2021 , 21,	3.8	5
5	Enlargement of the Field of View Based on Image Region Prediction Using Thermal Videos. <i>Mathematics</i> , 2021 , 9, 2379	2.3	0
4	Deep Learning-Based Thermal Image Reconstruction and Object Detection. <i>IEEE Access</i> , 2021 , 9, 5951-5974	3.5	3
3	A Recognition Method of <i>Bactrocera minax</i> (Diptera: Tephritidae) Grooming Behavior via a Multi-Object Tracking and Spatio-Temporal Feature Detection Model. <i>Journal of Insect Behavior</i> ,	1.1	1
2	Anomaly Detection in Traffic Surveillance Videos Using Deep Learning. 2022 , 22, 6563		3

1 CAM-CAN: Class activation map-based categorical adversarial network. **2023**, 222, 119809

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