

Surveillance Robots based on Pose Invariant Face Recognition Clustering

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#	ARTICLE	IF	CITATIONS
1	RERS-CC: Robotic facial recognition system for improving the accuracy of human face identification using HRI. <i>Work</i> , 2021, 68, 923-934.	0.6	0
2	Detection of Difference in 2 Dimensional Animation Shot Using Structural Similarity Index and Otsu Thresholding. , 2021, , .		0
3	Robust interval type-2 kernel-based possibilistic fuzzy clustering algorithm incorporating local and non-local information. <i>Advances in Engineering Software</i> , 2023, 176, 103377.	1.8	4
4	Establishment of sample pool and prediction of saturation field in complex fault block reservoir based on deep learning algorithm. , 2023, 225, 211654.		1