

CITATION REPORT

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SpPCANet: a simple deep learning-based feature extraction approach for 3D face recognition

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Multimedia Tools and Applications, 2020, 79, 31329-31352.

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#	Paper	IF	Citations
6	A Survey on Occluded Face recognition. 2020 ,		1
5	Making the Most of Single Sensor Information: A Novel Fusion Approach for 3D Face Recognition Using Region Covariance Descriptors and Gaussian Mixture Models.. <i>Sensors</i> , 2022 , 22,	3.8	
4	Rp-Net: A Pointnet++ 3d Face Recognition Algorithm Integrating Rops Local Descriptor. <i>SSRN Electronic Journal</i> ,	1	
3	RP-Net: A PointNet++ 3D Face Recognition Algorithm Integrating RoPS Local Descriptor. 2022 , 10, 91245-91252		
2	A New 3D Face Model for Vietnamese Based on Basel Face Model. 2022 , 408-420		0
1	Face ShapeNets for 3D Face Recognition. 2023 , 11, 46240-46256		0