

# Sparse ICP With Resampling and Denoising for 3D Face

IEEE Transactions on Information Forensics and Security  
14, 1917-1927

DOI: [10.1109/tifs.2018.2889255](https://doi.org/10.1109/tifs.2018.2889255)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Efficiently registering scan point clouds of 3D printed parts for shape accuracy assessment and modeling. Journal of Manufacturing Systems, 2020, 56, 587-597.	7.6	21
2	High-Speed Phase-Shifting 3D Profilometry on Human Face Assisted by Statistical Model. IEEE Transactions on Computational Imaging, 2020, 6, 1007-1016.	2.6	4
3	Learning similarity and dissimilarity in 3D faces with triplet network. Multimedia Tools and Applications, 0, , 1.	2.6	6
4	Learning directly from synthetic point clouds for "in-the-wild" 3D face recognition. Pattern Recognition, 2022, 123, 108394.	5.1	11
5	A Coarse-to-Fine Registration Approach for Point Cloud Data with Bipartite Graph Structure. Electronics (Switzerland), 2022, 11, 263.	1.8	4
7	A comprehensive survey on 3D face recognition methods. Engineering Applications of Artificial Intelligence, 2022, 110, 104669.	4.3	26
8	Few-data guided learning upon end-to-end point cloud network for 3D face recognition. Multimedia Tools and Applications, 2022, 81, 12795-12814.	2.6	5
9	Robust 3D face modeling and tracking from RGB-D images. Multimedia Systems, 2022, 28, 1657-1666.	3.0	1
10	(Retracted) Robust face recognition using multimodal data and transfer learning. Journal of Electronic Imaging, 2022, 32, .	0.5	0
11	3D face recognition: A comprehensive survey in 2022. Computational Visual Media, 2023, 9, 657-685.	10.8	5
12	Novel Approaches for Point Cloud Analysis with Evidential Methods: A Multifaceted Approach to Object Pose Estimation, Point Cloud Odometry, and Sensor Registration. , 0, , .		0