## E Kiran Kumar

List of Publications by Year in descending order

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1478505 1720034 10 221 6 7 citations h-index g-index papers 10 10 10 112 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Training CNNs for 3-D Sign Language Recognition With Color Texture Coded Joint Angular Displacement Maps. IEEE Signal Processing Letters, 2018, 25, 645-649.	3.6	60
2	Motionlets Matching With Adaptive Kernels for 3-D Indian Sign Language Recognition. IEEE Sensors Journal, 2018, 18, 3327-3337.	4.7	59
3	3D sign language recognition with joint distance and angular coded color topographical descriptor on a 2 – stream CNN. Neurocomputing, 2020, 372, 40-54.	5.9	35
4	Indian sign language recognition using graph matching on 3D motion captured signs. Multimedia Tools and Applications, 2018, 77, 32063-32091.	3.9	27
5	S3DRGF: Spatial 3-D Relational Geometric Features for 3-D Sign Language Representation and Recognition. IEEE Signal Processing Letters, 2019, 26, 169-173.	3.6	18
6	3D sign language recognition using spatio temporal graph kernels. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 143-152.	3.9	8
7	Early estimation model for 3D-discrete indian sign language recognition using graph matching. Journal of King Saud University - Computer and Information Sciences, 2021, 33, 852-864.	3.9	6
8	A Quad Joint Relational Feature for 3D Skeletal Action Recognition with Circular CNNs., 2020,,.		5
9	Investigation of 3-D Relational Geometric Features for Kernel-Based 3-D Sign Language Recognition. , 2019, , .		2
10	Motionlets Matching With Adaptive Kernels for 3-D Indian Sign Language Recognition. , 0, .		1