

Mun Sang Kim

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Lipreading Architecture Based on Multiple Convolutional Neural Networks for Sentence-Level Visual Speech Recognition. <i>Sensors</i> , 2022, 22, 72.	3.8	11
2	End-to-End Lip-Reading Open Cloud-Based Speech Architecture. <i>Sensors</i> , 2022, 22, 2938.	3.8	4
3	Markerless 3D Skeleton Tracking Algorithm by Merging Multiple Inaccurate Skeleton Data from Multiple RGB-D Sensors. <i>Sensors</i> , 2022, 22, 3155.	3.8	14
4	End-to-End Sentence-Level Multi-View Lipreading Architecture with Spatial Attention Module Integrated Multiple CNNs and Cascaded Local Self-Attention-CTC. <i>Sensors</i> , 2022, 22, 3597.	3.8	4
5	Development for Multisensor and Virtual Simulator-Based Automatic Broadcast Shooting System. <i>International Journal of Digital Multimedia Broadcasting</i> , 2022, 2022, 1-13.	0.6	0
6	Deep Neural Network-Based Double-Check Method for Fall Detection Using IMU-L Sensor and RGB Camera Data. <i>IEEE Access</i> , 2021, 9, 48064-48079.	4.2	17
7	A Novel Robot-Assisted Kinematic Measure for Children with Attention-Deficit/Hyperactivity Disorder: A Preliminary Study. <i>Psychiatry Investigation</i> , 2021, 18, 645-651.	1.6	4
8	Management of medication using a mobile robot and artificial intelligence. , 2021, , .		2
9	Deep Learning-Based Multimodal Abnormal Gait Classification Using a 3D Skeleton and Plantar Foot Pressure. <i>IEEE Access</i> , 2021, 9, 161576-161589.	4.2	16
10	Pathological Gait Classification Using Kinect v2 and Gated Recurrent Neural Networks. <i>IEEE Access</i> , 2020, 8, 139881-139891.	4.2	26
11	Feature Extraction Using an RNN Autoencoder for Skeleton-Based Abnormal Gait Recognition. <i>IEEE Access</i> , 2020, 8, 19196-19207.	4.2	68