

Motion estimation framework and authoring tools base
probability

Multimedia Tools and Applications

, 1

DOI: 10.1007/s11042-016-3843-y

Citation Report

#	ARTICLE	IF	CITATIONS
1	Motion quaternion-based motion estimation method of MYO using K-means algorithm and Bayesian probability. <i>Soft Computing</i> , 2018, 22, 6773-6783.	2.1	5
2	Genetic Algorithm-Based Motion Estimation Method using Orientations and EMGs for Robot Controls. <i>Sensors</i> , 2018, 18, 183.	2.1	8
3	Motion Estimation Approach for UAV Controls Using Bidirectional Two-Layer LSTMs. , 2019, , .		0
4	Genetic algorithm-based adaptive weight decision method for motion estimation framework. <i>Journal of Supercomputing</i> , 2019, 75, 1909-1921.	2.4	3
5	A Beacon-Based User Direction Estimating Method in Indoor Environments. <i>Lecture Notes in Electrical Engineering</i> , 2017, , 103-108.	0.3	0