## **Kisung Seo**

List of Publications by Year in descending order

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KISLING SEO

#	Article	IF	CITATIONS
1	Reinforced Two-Stream Fuzzy Neural Networks Architecture Realized With the Aid of One-Dimensional/Two-Dimensional Data Features. IEEE Transactions on Fuzzy Systems, 2023, 31, 707-721.	9.8	0
2	Design of Iterative Fuzzy Radial Basis Function Neural Networks Based on Iterative Weighted Fuzzy C-Means Clustering and Weighted LSE Estimation. IEEE Transactions on Fuzzy Systems, 2022, 30, 4273-4285.	9.8	9
3	CPG Based Joint Modification Method to Improve an Adaptation Ability on Slop Terrains for Humanoid Robots. Journal of Electrical Engineering and Technology, 2019, 14, 941-946.	2.0	0
4	Design of meteorological pattern classification system based on FCM-based radial basis function neural networks using meteorological radar data. Soft Computing, 2019, 23, 1857-1872.	3.6	6
5	Design of face recognition system based on fuzzy transform and radial basis function neural networks. Soft Computing, 2019, 23, 4969-4985.	3.6	13
6	M-estimators using optimization algorithm based on F-transform. , 2017, , .		0
7	Design of Interval Type-2 FCM-Based Neural Networks. , 2016, , .		1
8	An Edge-Set Representation Based on a Spanning Tree for Searching Cut Space. IEEE Transactions on Evolutionary Computation, 2015, 19, 465-473.	10.0	10
9	A Comparative Study among Three Automatic Gait Generation Methods for Quadruped Robots. IEICE Transactions on Information and Systems, 2014, E97.D, 353-356.	0.7	0
10	CPG-based Adaptive Walking for Humanoid Robots Combining Feedback. Transactions of the Korean Institute of Electrical Engineers, 2014, 63, 683-689.	0.1	2
11	Analysis of two evolutionary gait generation techniques for different coordinate approaches. IEICE Electronics Express, 2011, 8, 873-878.	0.8	0
12	Automated generation of rotation-robust corner detectors. IEICE Electronics Express, 2010, 7, 1226-1232.	0.8	1
13	Genetic Programming-Based Automatic Gait Generation in Joint Space for a Quadruped Robot. Advanced Robotics, 2010, 24, 2199-2214.	1.8	18
14	Genetic Algorithm-Based Structure Reduction for Convolutional Neural Network. Journal of Electrical Engineering and Technology, 0, , .	2.0	0
15	Similarityâ€based adversarial knowledge distillation using graph convolutional neural network. Electronics Letters, 0, , .	1.0	1