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| | | | | | | | | |
| | 1 Brain Computer Interface System based on Indoor Semi-autonomous Navigation and Motor Imagery for Unmanned Aerial Vehicle Control 2015 Expert Systems with Applications. (SCI TOP JCR 1 6.954) 2 Irregular Terrain Boundary and Area Estimation with UAV 2019 Soft Computing. (SCI JCR 2 3.643) 3 Indoor space Target Searching based on EEG and EOG for UAV 2019 Soft Computing. (SCI JCR 2 3.643) 4 Feature Recognition of Motor Imaging EEG Signals Based on Deep Learning 2019 Personal and Ubiquitous Computing.(SCI JCR 3 3.006) 5 Feature Extraction of Brain-computer Interface Electroencephalogram Based on Motor Imagery 2020 IEEE Sensors Journal.(SCI JCR 2 3.301) | | | | | | | |
| | SCI Expert systems with applications TOP JCR 1 SCI IEEE in Transactions on Neural Systems and Rehabilitation Engineering JCR1 SCI Computers and Electrical Engineering JCR 2 SCI Computers in Biology and Medicine JCR 2 - | | | | | | | |
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