

代表著作

Paper name: Enhancing 3DU-Netwith Residual and Squeeze-and-Excitation Attention Mechanisms for Improved Brain Tumor Segmentation in Multimodal MRI

Science Citation Index Expanded (**SCIE**)

Journal name: CMES-COMPUTER MODELING IN ENGINEERING & SCIENCES

Journal Impact Factor = 2.5

Rank by Journal Impact Factor = 31/136 Q1
CATEGORY : MATHEMATICS,
INTERDISCIPLINARY APPLICATIONS

參考著作(1)

Paper name: Eff-SAM: SAM-based Efficient Method for Brain Tumor Segmentation in Multimodal 3D MRI Scans
Science Citation Index Expanded (SCIE)
Journal name: IEEE Access
Journal Impact Factor = 3.6
Rank by Journal Impact Factor = 128/366 Q2 CATEGORY : ENGINEERING, ELECTRICAL & ELECTRONICS

參考著作(2)

Paper name: Colorectal polyp detection and comparative evaluation based on deep learning approaches

Science Citation Index Expanded (**SCIE**)

Journal name: IEEE Access

Journal Impact Factor = 3.6

Rank by Journal Impact Factor = 128/366 Q2

CATEGORY : ENGINEERING, ELECTRICAL & ELECTRONICS

參考著作(3)

Paper name: Classifying developmental delays with EEG: A comparative study of machine learning and deep learning approaches
Science Citation Index Expanded (SCIE)
Journal name: Biocybernetics and Biomedical Engineering
Journal Impact Factor = 6.6
Rank by Journal Impact Factor = 20/124 Q1 CATEGORY : ENGINEERING, BIOMEDICAL

參考著作(4)

Paper name: Multi-Scale Feature Extraction to Improve P300 Detection in Brain-Computer Interfaces
Science Citation Index Expanded (SCIE)
Journal name: Electronics
Journal Impact Factor = 2.6
Rank by Journal Impact Factor = 172/366 Q2 CATEGORY : ENGINEERING, ELECTRICAL & ELECTRONIC