





REV JOURNAL ON ELECTRONICS AND COMMUNICATIONS

http://www.rev-jec.org

Vol. 14, No. 2, April–June, 2024

TABLE OF CONTENTS

REGULAR ARTICLES

Investigate Discriminative AutoEncoder in Few-shot Learning-based Anomaly Detection	
	1
Performance Evaluation of a Decentralized Learning Architecture for PCB Defect Classification	10
Enhancing Feature Selection in MCI Diagnosis using FDG-PET Images: Leveraging Multiple Simple Autoencoder Architectures	
Pham Minh Tuan, Mouloud Adel, Nguyen Linh Trung, Eric Guedj	19
REV-ECIT SPECIAL SESSION	
Underwater Acoustic Target Classification Using Convolutional Neural Network Combined with	
Continuous Wavelet Transform	28
Performance Evaluation of OpenStack Cloud Integrated with SDN Controller	
Hoang Thanh Loi, Pham Dinh Quy, Nguyen Nang Duc, Dinh Thi Thai Mai	36
Decoder-ROI based Versatile Video Coding for Multi-Object Tracking Vision Task	
Huong Bui Thanh, Minh Do Ngoc, Xiem HoangVan	46