

Basic Information :

Name : NEVEN SALEH KHALIL SALEH

Title : Associate Professors



Education:

Certificate	Major	University	Year
PhD		Cairo University	2015

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	30/09/2024	Current

Researches / Publications :

An Optimized Decision Support System for Maintenance Strategy for Radiology Devices
AI-Powered detection of neuro-ophthalmic disorders using multimodal retinal imaging
A Performance Comparison of VGG16 for Cancer Cell Classification
Automated multi-model framework for malaria detection using deep learning and feature fusion
Advanced Optical Imaging and Machine Learning for Breast Cancer Diagnosis: Wavelength Differentiation and Clinical Applications
A Hybrid Deep Learning and Machine Learning Framework for Breast Cancer Detection in Infrared Thermography
A hybrid AI-based framework for real-time epileptic seizure detection in intracranial EEG signals using brain-computer interfaces
Multi-organ Cancer Detection and Classification Using Nuclei Segmentation and Deep Learning
Classification of anemic condition based on photoplethysmography signals and clinical dataset
Rehabilitative game-based system for enhancing physical and cognitive abilities of neurological disorders
Combined Deep Learning-Regression Paradigm for Echocardiography-Based Left Ventricle Ejection Fraction Prediction
A new approach for optimal design of intensive care unit