# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Iraqi Journal of Computers, Communications, Control and Systems Engineering |
| **Publisher** | University of Technology - Iraq |
| **ISSN** | 1811-9212 |
| **E-ISSN** | 2617-3352 |
| **Database** | SCOPUS |
| **Domain** | Physical Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | | ✓ | |
| **2025** | | | | |
| **2024** | | | | |
| **2023** | | | | |
| **2021/2022** | | | | |
| **2020** | | | | |
| **2019** | | | | |
| **2018** | | | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Applications and Control of Cable-Driven Parallel Robot: A Review**
2025-10-30 Pages 83-101
DOI: 10.33103/uot.ijccce.25.2.7

**Emotion Recognition from Upper-Body Movements with a Pose Collage CNN Architecture**
2025-10-30 Pages 56-71
DOI: 10.33103/uot.ijccce.25.2.5

**Group-Based Sample Partitioning kNN: A Computationally Efficient kNN Algorithm for Resource-Constrained Environments**
2025-10-30 Pages 16-32
DOI: 10.33103/uot.ijccce.25.2.2

**Improved Carrier Frequency Offset Measurement with Reduced Latency and Computational Requirements**
2025-10-30 Pages 102-110
DOI: 10.33103/uot.ijccce.25.2.8

**Video Deep Fake Detection Based on Spatiotemporal Analysis**
2025-10-30 Pages 33-42
DOI: 10.33103/uot.ijccce.25.2.3

**New Traffic Control Based on VANETs Protocols Technique**
2025-10-30 Pages 72-82
DOI: 10.33103/uot.ijccce.25.2.6

**Flatness-Based Active Disturbance Rejection Control with B-Spline Output Regulation for a Chemical Reactor**
2025-10-30 Pages 1-15
DOI: 10.33103/uot.ijccce.25.2.1

**A Review of Post-Quantum Digital Signature Schemes Applicability and Performance in Various Environments**
2025-10-30 Pages 43-55
DOI: 10.33103/uot.ijccce.25.2.4

**Artificial Intelligence for EEG Analysis: A Comprehensive Review of Deep Learning Techniques**
2025-10-30 Pages 111-122
DOI: 10.33103/uot.ijccce.25.2.9

**Parallel Robot Manufacturing for Upper and Lower Limb Medical Rehabilitation**
2025-4-30 Pages 1-15
DOI: 10.33103/uot.ijccce.25.1.1