

## The International Journal of Engineering & Science

Volume: 14 ~ Issue: 11 November 2025

## Contents:

evaluation of the influence of material properties of electrical sheets on the quality of the shearing edge	01-06
Evaluation of the influence of the shear gap size on the tear-off angle size when shearing electrical sheets	07-12
Efficient separation and recovery of metal components from metal-bearing sludge by hydrometallurgical route	13-16
Experiment of Soil Fertilizer First class courseResearch and practice on the construction of open-research teaching model	17-23
A Review of Compressive Properties and Size Effects of Geopolymers in Recycled Concrete	24-27
Study of the surface water quality in the Ploiesti municipality area	28-35
Key Behavioural Indicators of Low Academic Performance in Online Units	36-39
The Relationship Between Climatic Conditions and Bamboo Water Potential in the Sandan Forest	40-47
Interpretation Of Leachate Contaminant Along the Department of Student Affair, University of Port Harcourt	48-57
Influence of Punch Coatings and Punch-Die Clearance on Blanking Force	58-62
Research into the influence of test parameters on the resistance of weld deposits to abrasive wear	63-70
Lithium content in pool water and boron compounds in Kırka	71-74
Automatic Detection of Shoreline Change Using NDWI Based Image Segmentation Method	75-83
ESP32-CAM-Based Image Anomaly Detection: A Time-Focused Analysis of Cloud and Edge Implementations	84-91
Research on the construction path of digital teaching models for the fashion design majorCase study of the fabric shaping design course	92-98
Technical Assessment of Underground Power Cable Routing and Capacity Planning for Supplying Liverpool Lime Street Station	99-102
Delivery System Performance Effect on Customer Satisfaction: Comparative Research of Food Delivery Company Meituan in China and Glovo in Cote d'Ivoire	103-140