

Editorial Board

Dr. Mohammad Reza Iravani, Iran

Dr. Farooq Ahmad, Pakistan

Dr. Ashraf Bhat, India

Dr. Ajayi, Johnson Olusegun, Nigeria

Dr. Sunita Singh, India

Dr. Abubakar S.R. Matazu, Nigeria

Dr. Cristina-Georgiana Voicu, Germany

Dr. Amirul Mukminin, Indonesia

Dr. Ravi Kant, India

Dr. Michael Akintayo, New York

Dr. Viktor Jakupc, Nigeria

Dr. Shahabudin Abdullah, Malaysia

Dr. Rabindra Kumar Pradhan, India



Journal of Architecture and Civil Engineering (JACE)

ISSN : 2321-8193

Contact Us:

Quest Journals Inc.

Web: www.questjournals.org

Mail: quest@editormails.com

Volume 10 - Issue 7
Peer Reviewed Refereed Journal



Journal of Architecture and Civil Engineering (JACE)

Volume 10 - Issue 7

ISSN : 2321-8193

Contents :

Perception of construction industry professionals on the adoption of recycled wooden pallets	01-10
An Analysis to Inhibiting Factors of OSH/K3 Management System in Retaining Wall and Drainage Channel Construction Project in Manatuto	11-23
Influence Of Nano Silica Quantity on The Strength and Abrasion Properties of Cement Mortar Containing Agro Waste Ashes	24-29
Assessment of Biophilic Design Impacts on Students' Comfort in Ibadan Public Secondary Schools, Southwest, Nigeria	30-37
Impacts of Biophilic Elements on Health in Ibarapa General Hospitals, Southwest, Nigeria	38-44
Effects Of Daylighting on Users in Oyo State University Libraries	45-50
Assessment of Current Thermal Comfort Level in Residential Buildings with Vertical Greenery Systems: A Study of Ikoyi, Nigeria	51-58
Optimization of adjustable acoustic panels in ceilings of multi-functional performance halls	59-66
Impacts of Salutogenic Design Strategies on Rehabilitation Centres in Southwest, Nigeria	67-72
Assessment of Biophilic Design Strategies on Users of Nigeria Southwest University Libraries Toward the Design for LAUTECH College of Agriculture, Iseyin	73-83
A Critical Review of Geopolymer Concrete: Mechanisms, Mix Design Methodologies, and Circular Economy Potentials	84-95
Strategy of Design, Build, Finance, Operational, Maintenance, Transfer, on the Revitalization of Rapit Transit Bus Infrastructure (BRT) Transjakarta Corridor 9	96-101
Efficiency of Ferrocement Construction on Riverside Stone Masking in Irrigation Channels in Pasuruan City, East Java	102-108
Asset Management Analysis to Road Equipments in Traffic Order Zone (Kawasan Tertib Lalu Lintas) of Probolinggo City, East Java Province	109-116
Analysis of Risk Management and Internal Control Implementation in the Procurement of Construction Goods/Services in the Area of Probolinggo City Government, East Java Province	117-127
Application of the FMEA Method in the Study of Construction Safety Risks in High-Rise Building Projects: A Case Study of the Tower AB Project at the State University of Jakarta	128-139
Applying FMEA and FTA in Construction Safety Risk Mitigation: A Preventive Approach of the Situ Rempoa Project	140-151