



Contents :

Comparative Evaluation of Strength Properties of Green Concrete and Conventional Concrete 01-13

Prof. Pawar Prasad Shivaji

Project Methodology of a Baja SAE Chassis Based on Lateral Load Transfer 14-23

Mateus Coutinho De Moraes, Miguel Ângelo Menezes

Study the microstructure and mechanical properties of vitrified bond Ti-coated CBN composites for grinding process 24-29

Nguyen Minh Quang, Pham Van Trinh, Le Thi Phuong Thanh

Impact of Boko Haram Insurgency on Residential Accommodation Provisioning In Borno State, North Eastern Nigeria 30-34

Eke Emmanuel Chidi, Funso Afuye

AI Rental Plant Keeper 35-39

Xiaolong Wei, Chenhui Lu, Xingyu You, Hailiang Yang, Yiheng Zhang, Hongxiangchen

Computational modeling and simulation for unexploded ordnance disposal problem at the seabed 40-44

Yoshikazu Higa, Hirofumi Iyama, Shigeru Itoh

Ahydro-Morphological Analysis for Selecting a Suitable Bridge Site on the Kushiara River at Golapgonj Upazila in Sylhet District 45-68

Mohammad Kamrul Ahsan