International Journal of Research in **Engineering and Science (IJRES)**

e-ISSN : 2320-9364	Volume : 10 ~ Issue : 12 ~ Ser. 4 p-Is	SSN : 2320-9356
C	Contents :	
	Unsteady flow and heat transfer through the vertical channel with flutter temperature	uctuating 357-366
	A Mobile Application for Customer Collaborative Review System	367-374
	Privacy Data Protection in Social Networks Based on Blockchain	375-379
	On The Mathematical Model of the Biomechanics of Green Plants: M field effect	Magnetic 380-386
	The Role of Artificial Intelligence (AI) In Education	387-392
	Identification of Morphological Characters and Analysis of Physicoc and Mineral Content of Pulp Fruit on Three Balinese Banana Cultiva (MusaSpp.)	
	Formulation and evaluation of emulgel for topical drug delivery system	em 401-406
	Airpak software-based thermal simulation of a living room in the Be building	the 407-410
	An Investigation of Counter to Cross Flow Air-Cooled Heat Exchang Using Dissimilar Fins Pitch with Internal Round Grooving	jer 411-416
	Relationship Between The Compressive Strength And Cost, And Comparison Between experimental And Model Predicted Results Oflaterite-Quarry Dust Concrete	417-424
	Assess425ment for Friction Stir Spot Welding of 6082 Aluminum a	alloy 425-431
	New 2-amino-5-butyl-4-(pyren-1-yl)isophthalonitrile aqueous nanoparticles: Synthesis, photophysical nature and cell imaging potential	432-438
	Commutativity of Prime r-MA-semirings with None-zero Jordan Left Derivations and Left Derivations on Closed Lie Ideals	439-444
	Analysis of Glucose Contents in Sorghum (Sorghum bicolor (L) Moench)Varieties: Local, Superior, and Introduced	445-448
	Plotting DSC Results using Logger Pro for a Binary Liquid Crystal System (BLCS)	449-461