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

e-ISSN : 2320-9364	Volume : 9 ~ Issue : 12 ~ Ser. : 6 p-ISSN : 2320	p-ISSN : 2320-9356	
Contents :			
	Enhancement of heat transfer rate using CuO (Copper Oxide) nanofluid in heat exchanger	01-06	
	A Face Mask Detector to Control Covid19 Using Machine Learning Technique	07-15	
	A Review on Heat Transfer and Flow Field Analysis of Trapezoidal Fins of Heat Exchanger	16-21	
	Machine learning and artificial intelligence in the war against Covid-19	22-25	
	Efficient Peer to Peer Routing Technique (EPPR) Model to Protect WSN from DoS Attack to Enhancing Wireless Communication Performance	26-33	
	Machine Learning for 5G	34-39	
	Review of Studies on Novel Drug Discovery of Coumarin Chalcone Derivatives, DFT Study and Its Biological Activity	40-58	
	Influence of Graphite Platelet Additions on The Mechanical Properties of Epoxy Resin	59-65	



of choxy result

Optical Characterization of TiO2-PVA Thin Films66-69

Analysis and Study of Machine to Machine (Real Time Data70-74Management)

Jacobsen Metal Complex catalyzed One-Pot Multicomponent Biginelli 75-83 reaction: An Efficient Synthesis of Dihydropyrimidin-2-(1H)-ones