

research link	ISBN or ISSN	year	paper	research title	researcher name
https://iopscience.iop.org/article/10.1088/1757-899X/671/1/012154/pdf	٨٩٩X-١٧٥٧	٢٠٢٠	IOP Conference Series Materials Science and Engineering	The Effect of Heat Treatment Conditions on the Mechanical Behavior of Ni-Ti Shape Memory Alloys	Asmaa Muneam Abdullah
https://www.researchgate.net/publication/335497216_MECHANICAL_PROPERTIES_OF_POLYMER_WITH_DIFFERENT_REINFORCEMENT_MATERIAL_COMPOSITE_THAT_USED_FOR_FABRICATES_PROSTHETIC_SOCKET	١٧٥٢-١٠٢٤	٢٠١٩	Journal of Mechanical Engineering Research and Developments (JMERE)	MECHANICAL PROPERTIES OF POLYMER WITH DIFFERENT REINFORCEMENT MATERIAL COMPOSITE THAT USED FOR FABRICATES PROSTHETIC SOCKET	Asmaa Muneam Abdullah
https://www.researchgate.net/publication/339912701_Mechanical_and_wear_properties_of_hybrid_aluminum_matrix_composite_reinforced_with_graphite_and_nano_MgO_particles_prepared_by_powder_metallurgy_technique	٩٧٥٢-١٦٦٢	٢٠٢٠	AIMS material science	mechanical and wear properties of hybrid aluminum matrix composite reinforced with graphite and nano mgo particles prepared by powder metallurgy technique	Anmar Dhaif Mahdi
https://www.researchgate.net/publication/342926508_Mechanical_and_Wear_Behavior_of_Al7075_-_Graphite_Self-Lubricating_Composite_Reinforced_by_Nano-WO3_Particles	٩٧٥٢-١٦٦٢	٢٠٢٠	Materials Science Trans Tech PublicationsF Ltd Switzerlanddorum	Mechanical and Wear Behavior of Al7075 – Graphite Self-Lubricating Composite Reinforced by Nano-WO3 Particles	Anmar Dhaif Mahdi
https://www.researchgate.net/publication/356209654_Prediction_of_Ternary_Gasoline_Composition_Using_Light_and_Heavy_Alcohols_to_Reduce_Fuel_Consumption_and_Meet_Emission_Standards	٧١٩١-٠١٤٨	٢٠٢٠	SAE international Journal	Prediction of Ternary Gasoline Composition Using Light and Heavy Alcohols to Reduce Fuel Consumption and Meet Emission Standards	.Hussein A Ahmed
https://search.proquest.com/openview/9a79447872f955d8e24d402983cce0aa/1?pq-origsite=gscholar&cbl=2040939	٩٧٥٢-١٦٦٢	٢٠٢٠	Materials Science Forum	Mechanical and Wear Behavior of Al7075 - Graphite Self-Lubricating Composite Reinforced by Nano-WO3 Particles	.Salah F Abduljabbar
https://search.proquest.com/openview/9a79447872f955d8e24d402983cce0aa/1?pq-origsite=gscholar&cbl=2040939	٥٧٩٥-٠٠٤٠	٢٠١٩	Theoretical Foundations of Chemical Engineering	Modified Correlation for Low-Density Polyethylene (LDPE) Solubility in Several Organic Solvents	ghassan jasim hadi
http://www.orientjchem.org/?s=Mechanical+and+Thermal+Properties+of+the+Waste+Low+and+High+Density+Polyethylene-nanoclay+Composites	X٠٢٠-٠٩٧٠	٢٠١٨	ORIENTAL JOURNAL OF CHEMISTRY	Mechanical and Thermal Properties of the Waste Low and High Density Polyethylene-nanoclay Composites	ghassan jasim hadi