

البحوث المنشورة ضمن مستوعبات سكوباس لتدريسي قسم التقنيات الميكانيكية - المعهد التقني الدور							
اسم الباحث باللغة العربية	اسم الباحث باللغة الانكليزية	عنوان البحث المنشور	اسم المجلة	سنة النشر	ISBN or ISSN	التخصص	رابط البحث (رابط الوصول الى البحث في المجلات التي نشر فيها)
اسماء منعم عبدالله	Asmaa Muneam Abdullah	The Effect of Heat Treatment Conditions on the Mechanical Behavior of Ni-Ti Shape Memory Alloys	IOP Conference Series Materials Science and Engineering	٢٠٢٠	٨٩٩X-١٧٥٧	Mechanical Engineering	https://iopscience.iop.org/article/10.1088/1757-899X/673/1/012154/pdf
اسماء منعم عبدالله	Asmaa Muneam Abdullah	MECHANICAL PROPERTIES OF POLYMER WITH DIFFERENT REINFORCEMENT MATERIAL COMPOSITE THAT USED FOR FABRICATES PROSTHETIC SOCKET	Journal of Mechanical Engineering Research and Developments (JMERD)	٢٠١٩	١٧٥٢-١٠٢٤	Mechanical Engineering	https://www.researchgate.net/publication/335497216_MECHANICAL_PROPERTIES_OF_POLYMER_WITH_DIFFERENT_REINFORCEMENT_MATERIAL_COMPOSITE_THAT_USED_FOR_FABRICATES_PROSTHETIC_SOCKET
انمار ضيف مهدي	Anmar Dhaif Mahdi	mechanical and wear properties of hybrid aluminum matrix composite reinforced with graphite and nano mgo particles prepared by powder metallurgy technique	AIMS material science	٢٠٢٠	٩٧٥٢-١٦٦٢	Mechanical Engineering	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
انمار ضيف مهدي	Anmar Dhaif Mahdi	Mechanical and Wear Behavior of Al7075 – Graphite Self-Lubricating Composite Reinforced by Nano-WO3 Particles	Materials Science Trans Tech PublicationsF Ltd Switzerland	٢٠٢٠	٩٧٥٢-١٦٦٢	Mechanical Engineering	https://www.researchgate.net/publication/342926508_Mechanical_and_Wear_Behavior_of_Al7075_-_Graphite_Self-Lubricating_Composite_Reinforced_by_Nano-WO3_Particles
حسين علي احمد	Hussein A Ahmed	Prediction of Ternary Gasoline Composition Using Light and Heavy Alcohols to Reduce Fuel Consumption and Meet Emission Standards	SAE international Journal	٢٠٢٠	٧١٩١-٠١٤٨	Mechanical Engineering	https://www.researchgate.net/publication/356209654_Prediction_of_Ternary_Gasoline_Composition_Using_Light_and_Heavy_Alcohols_to_Reduce_Fuel_Consumption_and_Meet_Emission_Standards
صلاح فاضل عبدالجبار	Salah F Abduljabbar	Mechanical and Wear Behavior of Al7075 - Graphite Self-Lubricating Composite Reinforced by Nano-WO3 Particles	Materials Science Forum	٢٠٢٠	٩٧٥٢-١٦٦٢	Mechanical Engineering	https://search.proquest.com/openview/9a79447872f955d8e24d402983cce0aa/1?pq-origsite=gscholar&cbl=2040939
غسان جاسم هادي	ghassan jasim hadi	Modified Correlation for Low-Density Polyethylene (LDPE) Solubility in Several Organic Solvents	Theoretical Foundations of Chemical Engineering	٢٠١٩	٥٧٩٥-٠٠٤٠	chemical engineering	https://search.proquest.com/openview/9a79447872f955d8e24d402983cce0aa/1?pq-origsite=gscholar&cbl=2040939
غسان جاسم هادي	ghassan jasim hadi	Mechanical and Thermal Properties of the Waste Low and High Density Polyethylene-nanoclay Composites	ORIENTAL JOURNAL OF CHEMISTRY	٢٠١٨	X ٠٢٠٠٠٩٧٠	chemical engineering	http://www.orientchem.org/?s=Mechanical+and+Thermal+Properties+of+the+Waste+Low+and+High+Density+Polyethylene-nanoclay+Composites