

اسم الباحث	اسم البحث	رابط البحث	السنة		
لؤلؤة عبدالوهاب ياسين	Fingerprints clustering with unsupervised deep learning	https://pubs.aip.org/aip/acp/article-abstract/2944/1/020004/3298754/Fingerprints-clustering-with-unsupervised-deep-learning	2024		
نور منير بشير	Energetic, economic environmental analysis for photovoltaic grid-connected systems under different climate conditions in Iraq	https://www.scopus.com/pages/publications/85217800634?origin=resultslist	2025		
تامر عون الدين محمد شيت	Effects of Heat Treatment on Microstructure and Mechanical Properties of D-6A AISI Medium-Carbon Low-Alloy Steel	https://d1wqtxts1xzle7.cloudfront.net/112823606/ijht_41.03_35-libre.pdf?171116175	2023		
تامر عون الدين محمد شيت	Shear Behavior Investigation Between Lightweight Metals and Composite Materials.(June 2024)	https://www.worldscientific.com/doi/abs/10.1142/S0219686724500318	2024		
داياد سليمان عبدالله	Impact of CuO+H2O nanofluid on the cooling towers performance with varying packing densities	https://www.sciencedirect.com/science/article/pii/S2590123025007418	2025		
داياد سليمان عبدالله	Experimental investigation for utilization of U-shaped heat pipe heat exchanger in the air-conditioning system	https://www.sciencedirect.com/science/article/pii/S0735193325001551	2025		
داياد سليمان عبدالله	Enhancement the Performance of the Heat Sink by Using Metal Foam Partially Immersed in Phase Change Materials for	https://doi.org/10.1002/ente.202500774	2025		
داياد سليمان عبدالله	EXPERIMENTAL INVESTIGATION OF THE THERMAL BEHAVIOR OF SEMI-SOLID MATERIALS	https://doi.org/10.59441/ijame/207768	2025		
داياد سليمان عبدالله	Numerical and experimental investigation on mixed convection heat transfer inside cavity heated from below with reciprocal	https://doi.org/10.1016/j.icheatmasstransfer.2024.108242	2024		
داياد سليمان عبدالله	Obstacle arrangements effect on the mixed convection in an enclosure with movable top surface	https://doi.org/10.22201/icat.24486736e.2024.22.6.2576	2024		
داياد سليمان عبدالله	A numerical investigation on the effect of nano metal oxide coating fins on the thermal performance of heat pipe heat exchanger	https://doi.org/10.1063/5.0212235	2024		
داياد سليمان عبدالله	Experimental investigation for vapor compression system performance enhancement through condenser cooling by using nano	https://doi.org/10.1007/s10973-023-12495-5	2024		
داياد سليمان عبدالله	Enhancement performance of vapor compression system using nano copper oxide lubricant inside compressor and a finned	https://doi.org/10.1016/j.csite.2023.102819	2023		
داياد سليمان عبدالله	Numerical Investigation Thermal Performance of Solar Air Heater Using Different Angle V-Grooved of Corrugated Absorber	https://doi.org/10.32604/fhmt.2023.041777	2023		
د.حسين محمد علي	Stress Distribution in Cantilever Beams with Different Hole Shapes: A Numerical Analysis	https://www.iijeta.org/journals/ijcmem/paper/10.18280/ijcmem.110402	2023		
د.حسين محمد علي	Developing a work roll model by analyzing the mechanism influence through analytic calculation	https://www.ijame-poland.com/Developing-a-work-roll-model-by-analyzing-the-mechanism-influence-through-analytic-calculation	172979.0.2.html		
د.حسين محمد علي	A Review Study on Non-Traditional Machining of Composite Materials	https://www.ijsr.net/getabstract.php?paperid=SR231111151812	2023		
د.حسين محمد علي	Study the Machining Accuracy in Hole Reaming of Medium Carbon Steel Using Ultrasonic Vibration Method	https://www.iijeta.org/journals/jesa/paper/10.18280/jesa.550412	2023		
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د.حسين محمد علي	A comparative study on the use of laser beam and abrasive water jet in hole making process of woven laminated GFRP	https://doi.org/10.21741/9781644902592-23	2023		
طارق خالد عبد الرزاق	Effect of the Cross-Sectional Shape on the Dynamic Response of a Cantilever Steel Beam	https://doi.org/10.18280/mmep.110310	2024		
طارق خالد عبد الرزاق	Structure and characteristics of Nb2O5 nanocoating thin film for	https://www.sciencedirect.com/science/article/abs/pii/S2214785322015632	2022		
طارق خالد عبد الرزاق	The Effect of Multi-Walled Carbon Nanotubes Additives on the Tribological Properties of Austempered AISI 4340 Steel	https://doi.org/10.18280/jesa.550311	2022		
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	Optimization of new annular combustion chamber design for micro gas turbine	https://www.sciencedirect.com/science/article/pii/S2214157X25014881	2025		
	Effectiveness of indirect evaporative cooling in battery thermal management systems based on a novel heat pipe structure: an experimental study		2025		
	Numerical Investigation and Comparison Between Internal and External Liquid Biofuel Pre-Evaporation in Micro Gas Turbine	chrome-extension://efaidnbmnnnnibpcajpcglclefindmkaj/https://www.researchgate.net/publication/378111111	2023		
هيثم محمد و عدالله	Structure and characteristics of Nb2O5 nanocoating thin film for	https://doi.org/10.18280/mmep.110310	2022		
هيثم محمد و عدالله	Enhancement of the efficiency of solar collector by SiO2, TiO2, and ZnO thin films layers	https://doi.org/10.1016/j.jer.2023.11.002	2025		
هيثم محمد و عدالله	Structure, Characteristics and Corrosion Behaviour of Gold Nanocoating Thin Film for Biomedical Applications	DOI: 10.1590/1980-5373-MR-2021-0526	2022		