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International Journal of Novel Research in Engineering and	7.19	A BRIEF REVIEW OF THE ENVIRONMENTAL	استاذ مساعد	عمار سلمان داود	١
Science		ASSESSMENT OF			
		GREEN BUILDING IN			
		DEVELOPING			
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International Journal of Civil	7.19	Prediction of compressive			
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		containing pozzolanic			
		materials by applying			
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Journal of Ecological	7.19	Characterization of Yemeni			
Engineering		Natural Zeolite (Al-Ahyuq			
		Area) and its Environment Applications A Review			
International Journal of	7.19	Assessment of Water			
Engineering & Technology	' ' '	Quality of Shatt Al-Basrah			
Engineering & Technology		Canal using Water			
		Pollution Index			
Bulletin of the Chemical	۲۰۲۰	Ultrahigh-CO 2 Adsorption			
Society of Japan		Capacity and CO 2 /N 2			
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		Doped Porous Activated			
		Carbon Monolith			
ARPN Journal of Engineering	7.19	INVESTIGATION OF	استاذ مساعد	عدي عدنان عبدالرزاق	۲
and Applied Sciences		LOCAL BUCKLING			
		FAILURE OF SIMPLY			
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		COMPOSITE STEEL- CONCRETE BEAMS			
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Engineering		Earthquake Excitation			
international journal for	7.19	Effect of Opening Holes on	استاذ	صالح عيسى خصاف	٤
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		for Crump Weir			
international journal for	7.19	Study of the Local Scour			
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		in Clear Water Conditions			
international journal for	7.19	Experimental Study for			
engineering		Protection of Piers Against			
		Local Scour Using Slots			
international journal for	7.19	LOCAL SCORE			
engineering		EVALUATION FOR			
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		ARID REGION			
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and Applied Sciences		PROBABILITY FOR			
and Applied Sciences		DESIGN OF DRAINAGE			
		SYSTEM IN BASRAH			
		CITY, SOUTH OF IRAQ			
International Journal of Civil	7.19	ESTIMATION OF			
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(IJCIET)		GENERATED IN			
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		INTERVALS			
International Journal of Civil	7.7.	ESTIMATION OF			
Engineering and Technology		GROUNDWATER			
(IJCIET)		VULNERABILITY IN			
		BAHR AL-NAJAF AREA,			
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		way slabs cast with self-			
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		concrete aggregate on			
		behavior of R.C. corbels			
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		Analytical Study.			
International Journal of Civil	7.19	Experimental study on the			
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