

عدد البحوث المنشورة في كلابرييت / القسم المدني ٢٠٢١						
رابط البحث	البحث ضمن كلابرييت	سنة النشر	اسم المجلة/ المؤتمر	عنوان البحث	اسم الباحث	ت
https://www.sciencedirect.com/science/article/abs/pii/S037971122030789X	√	2021	Fire Safety Journal	Effect of discarded steel fibers on impact resistance, flexural toughness and fracture energy of high-strength self-compacting concrete exposed to elevated temperatures	خالد بتال نجم	1
https://doi.org/10.1680/jtran.19.00111	√	2021	Proceedings of the Institution of Civil Engineers - Transport	A unified artificial neural network model for asphalt pavement condition prediction	ماهر شاكر محمود	2
https://engstroy.spbstu.ru/en/article/2021.106.4/	√	2021	Magazine of Civil Engineering	Behavior of composite steel plate-sustainable concrete slabs under impact loading	شيلان محمود حمه	3
https://www.tandfonline.com/doi/abs/10.1080/19648189.2020.1868344?journalCode=tece20	√	2021	European Journal of Environmental and Civil Engineering	Relation between rheological and mechanical properties on behaviour of self-compacting concrete (SCC) containing recycled plastic fibres: a review	عبد القادر اسماعيل عبد الوهاب	4
https://link.springer.com/article/10.1007/s13369-020-04886-9	√	2021	Arabian Journal for Science and Engineering	The Possibility of Producing Self-Compacting Lightweight Concrete by Using Expanded Polystyrene Beads as Coarse Aggregate	عبد القادر اسماعيل عبد الوهاب	5
https://link.springer.com/article/10.1007/s42947-021-00065-7	√	2021	International Journal of Pavement Research and Technology	Application of Artificial Neural Networks as Design Tool for Hot Mix Asphalt	طلال حسين فاضل	6

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