

CITATION REPORT

List of articles citing

Fusing imperfect experimental data for risk assessment of musculoskeletal disorders in construction using canonical polyadic decomposition

DOI: 10.1016/j.autcon.2020.103322
Automation in Construction, 2020, 119, .

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Application of Data Fusion via Canonical Polyadic Decomposition in Risk Assessment of Musculoskeletal Disorders in Construction: Procedure and Stability Evaluation. <i>Journal of Construction Engineering and Management - ASCE</i> , 2021 , 147, 04021083	4.2	1
3	Application of Neuroscience Tools in Building Construction [An Interdisciplinary Analysis. <i>Frontiers in Neuroscience</i> , 16,	5.1	
2	Construction accident prevention: A systematic review of machine learning approaches. 2023 , 1-13		0
1	Ergonomics assessment of critical work posture in construction industries - A state of art review. 2023 ,		0