Muhammad Umer Zubair

Assistant Professor

NUST Institute of Civil Engineering

Email: omerzubair.nit@nit.nust.edu.pk

Contact: 0515789074

LinkedIn:



About

Dr. Muhammad Umer Zubair is working as Assistant Professor in the NUST Institute of Civil Engineering. Dr. Muhammad Umer Zubair has a PhD in Construction Management. Dr. Muhammad Umer Zubair has published 8 research articles & conference papers having a citation count of 55, carried out 1 projects and filed 0 intellectual property.

Qualifications

PhD in Construction Management Hong Kong University of Science and Technology , Hong Kong	2017 - 2020
MS in Construction Management NUST, Islamabad , Pakistan	2014 - 2016
BE in Civil Engineering NUST, Islamabad , Pakistan	2008 - 2012
Experience	
Assistant Professor NUST Institute of Civil Engineering	2023- Present
Assistant Professor NUST Institute of Civil Engineering	2022 - 2023
Assistant Professor NUST Institute of Civil Engineering	2022 - 2022
Assistant Professor NUST Institute of Civil Engineering	2022 - 2022
Assistant Professor NUST Institute of Civil Engineering.	2021 - 2022
Teaching Assistant The Hong Kong University of Science and Technology , China	2017 - 2021
Assistant Executive Engineer Fatima Jinnah Women University , Rawalpindi	2013 - 2016

Research Projects

National Projects

Time-Dependent Mechanical Behavior of New Type of Light Weight Cemented Granular Geomaterials (CGG)

2022

Funding Agency: HEC
Amount: PKR 11,580,000.00
Status: Approved_inprocess

International Projects

Research Articles

Approach Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Journal of Construction in Developing Countries, Vol:28(2), Pages:243-264 Impact Factor: 0.800 Quartile: 4 Citations: 2 DOI: 10.21315/jcdc-04-22-0077 Utilizing Chat GPT for Automation of Material Supply in Construction Projects using Programming and Primavera P6 Scheduling Areaba Ashig Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials, Volume 6, No. 1, Pages 49-53 Impact Factor: NIA DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Journal of Construction in Developing Countries, Vol:28(2), Pages:243-264 Impact Factor: 0.800 Quartile: 4 Citations: 2 DOI: 10.21315/jcdc-04-22-0077 DOI: 10.21315/jcdc-04-22-0077 DOI: 10.21315/jcdc-04-22-0077 Areeba Ashiq Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials
Impact Factor: 0.800 Quartile: 4 Citations: 2 DOI: 10.21315/jcdc-04-22-0077 Utilizing Chat GPT for Automation of Material Supply in Construction Projects using Programming and Primavera P6 Scheduling Areeba Ashiq Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials, Volume 6, No. 1, Pages 49-53 Impact Factor: N/A DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4-COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
DDI: 10.21315/jcdc-04-22-0077 Utilizing Chat GPT for Automation of Material Supply in Construction Projects using Programming and Primavera P6 Scheduling Areaba Ashiq Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials, Volume 6, No. 1, Pages 49-53 Impact Factor: N/A DDI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DDI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DDI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DDI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Villizing Chat GPT for Automation of Material Supply in Construction Projects using Programming and Primavera P6 Scheduling Areeba Ashiq Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials, Volume 6, No. 1, Pages 49-53 Impact Factor: N/A DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12683 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Primavera P6 Scheduling Areaba Ashiq Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials , Volume 6, No. 1, Pages 49-53 Impact Factor: N/A DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information , Pages 1-13 Impact Factor: 3.9 Quartille: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering , Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Areeba Ashiq Usman Hassan Muhammad Omer Zubair Sustainable Structures and Materials , Volume 6, No. 1, Pages 49-53 Impact Factor: N/A DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information , Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: 2023 An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Raliq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering , Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Sustainable Structures and Materials, Volume 6, No. 1, Pages 49-53 Impact Factor: N/A DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236525 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Impact Factor: N/A DOI: https://doi.org/10.26392/SSM.2023.06.01.049 Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Aligning expectations and perceptions of elevator maintenance stakeholders: an application of expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
expectation confirmation theory Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Muhammad Umer Zubair Xueqing Zhang Muhammad Usman Hassan Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Building Research and Information, Pages 1-13 Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Impact Factor: 3.9 Quartile: 2 Citations: 1 DOI: https://doi.org/10.1080/09613218.2023.2236252 Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Investigating the Acceptance of an Electronic Incident Reporting System in the Construction Industry: An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
An Application of the Technology Acceptance Model Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Zueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Ghanim Saqib Muhammad Usman Hassan Muhammad Umer Zubair Rafiq Muhammad Choudhry Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Journal of Construction Engineering and Management, Volume 149, Issue 5, Article Number 04023021 Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance
Impact Factor: 5.292 Quartile: 1 Citations: 7 DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies 2022 Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
DOI: https://doi.org/10.1061/JCEMD4.COENG-12583 Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
Extending the useful life of elevators through appropriate maintenance strategies Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
Xueqing Zhang Muhammad Umer Zubair Journal of Building Engineering, Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
Journal of Building Engineering , Volume 51, Article Number 104347 Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
Impact Factor: 5.318 Quartile: 1 Citations: 12 DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
DOI: https://doi.org/10.1016/j.jobe.2022.104347 Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
Investigation and Improvements of the Existing Best-Value Selection Criteria for Elevator Maintenance 2022
Contractors
Muhammad Umer Zubair Xueqing Zhang
Journal of Management in Engineering, Volume 38, Issue 1, Article Number 04021083
Impact Factor: 6.853 Quartile: 1 Citations: 5
DOI: https://doi.org/10.1061/(ASCE)ME.1943-5479.0000987
Explicit data-driven prediction model of annual energy consumed by elevators in residential buildings 2020
Xueqing Zhang Muhammad Umer Zubair
Journal of Building Engineering, Volume 31, Article Number 101278
Impact Factor: 5.318 Quartile: 1 Citations: 18
DOI: https://doi.org/10.1016/j.jobe.2020.101278
Hybrid Performance-Measurement Model of Elevators 2020
Muhammad Umer Zubair Xueqing Zhang
Journal of Performance of Constructed Facilities, Volume 34, Issue 2, Article Number 04020013
Impact Factor: 2.372 Quartile: 3 Citations: 10
DOI: https://doi.org/10.1061/(ASCE)CF.1943-5509.0001406
Editorial Activities
2022

Reviewed Papers for Journals Impact Factor: 4.129