

Muhammad Fawad

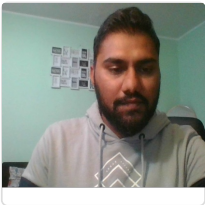
Lecturer

NUST Institute of Civil Engineering

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About

Dr. Muhammad Fawad is working as Lecturer in the NUST Institute of Civil Engineering. Dr. Muhammad Fawad has published 3 research articles & conference papers having a citation count of 1, carried out 0 projects and filed 0 intellectual property.

Qualifications

MS in Structural ENgineering Technical University of Budapest , Hungary	2017 - 2019
B.Sc (Hon) in Civil Engineering BSE, Karachi , pakistan (Duplicate)	2011 - 2015
F.Sc in PreEngineering BSE, Karachi , pakistan (Duplicate)	2009 - 2011
Matric (SSC) in Science BSE, Karachi , pakistan (Duplicate)	2007 - 2009

Experience

Lecturer NUST Institute of Civil Engineering	2021- Present
Lecturer (Do Not Use-Duplicate)NUST Institute of Civil Engineering	2019 - 2021
Lab Engineer (Do Not Use-Duplicate)NUST Institute of Civil Engineering	2019 - 2019
Lab Engineer (Do Not Use-Duplicate)NUST Institute of Civil Engineering	2015 - 2019
Lecturer NUST , H-12 Islamabad	2019 - 2021
Lab Engineer NUST , H-12 Islamabad	2015 - 2019

Professional Memberships

PAKISTAN ENGINE	Since 2015
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Research Articles

Numerical study on the design performance of wedge-type precast horizontal wall-slab joint for vertical load transfer <i>Muhammad Usman Hanif Soo-Yeon Seo Muhammad Fawad</i> <i>Structures</i> , Volume 60, Article Number 105799 Impact Factor: 4.1 Quartile: 2 Citations: 1 DOI: 10.1016/j.istruc.2023.105799	2024
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Retrofitting of damaged reinforced concrete bridge structure

2019

*Muhammad Fawad K Kalman Rao Arsalan Khushnood Muhammad Usman**25th International Conference on Fracture and Structural Integrity, res.country(109,)***Citations:** N/A**DOI:** 10.1016/j.prostr.2019.08.153**Effect of near and far Field Earthquakes on performance of various base isolation systems**

2019

*Bilal Lal Khan Muhammad Azeem Muhammad Usman Syed Hassan Farooq Asad Hanif Muhammad Fawad**25th International Conference on Fracture and Structural Integrity, res.country(109,)***Citations:** N/A**DOI:**https://www.researchgate.net/publication/333973361_Effect_of_near_and_far_Field_Earthquakes_on_performance_of_various_base_isolation_systems