

Abdul Waheed

Assistant Professor
NUST Balochistan Campus

Email: awaheed.nbc@nust.edu.pk
Contact:



About

Dr. Abdul Waheed is working as Assistant Professor in the NUST Balochistan Campus. Dr. Abdul Waheed has a PhD in Structural Engineering. Dr. Abdul Waheed has published 7 research articles & conference papers having a citation count of 78, carried out 0 projects and filed 0 intellectual property.

Qualifications

PhD in Structural Engineering Univeristi Tecknologi Malaysia , Malaysia	2018 - 2022
M.E in Structural Engineering Univeristi Tecknologi Malaysia , Malaysia	2017 - 2018
BE in CIVIL ENGINEERING BSE, Karachi , pakistan (Duplicate)	2010 - 2013

Experience

Assistant Professor NUST Balochistan Campus	2022- Present
Temporary Visiting Faculty NUST Balochistan Campus	2022 - 2022
Site Engineer PD Caddet Colleges , Quetta	2014 - 2015

- Investigating the Impact of Organic Loading Rates and Magnetic Nanoparticles on the Performance and Stability of Continuous Stirred Tank Reactors** 2025
Asim Ali Adham Mohammed Hezam Al-Nadish Sallahuiddin Panhwar Hareef Ahmed Keerio Rasool Bux Mahar Abdul Waheed
Processes , Volume:13, Issue:7, Article Number 2126
Impact Factor: 2.800 | **Quartile:** 3
DOI: 10.3390/pr13072126
- Investigating the seismic response of chevron braced frame equipped with a replaceable sandwiched fused damper** 2024
Rafiq Ullah Mohammadreza Vafaei Sophia C. Alih Abdul Waheed
Journal of Building Engineering , Volume 86, Article Number: 108928
Impact Factor: 6.4 | **Quartile:** 1 | **Citations:** 3
DOI: 10.1016/j.jobbe.2024.108928
- A replaceable sandwiched metallic fuse damper for seismic protection of braced frames** 2024
Rafiq Ullah Mohammadreza Vafaei Sophia C. Alih Abdul Waheed
Engineering Structures , Volume:298, Article Number: 117072
Impact Factor: 5.5 | **Quartile:** 1 | **Citations:** 18
DOI: 10.1016/j.engstruct.2023.117072
- A review of buckling-restrained braced frames for seismic protection of structures** 2022
Rafiq Ullah Mohammadreza Vafaei Sophia C. Alih Abdul Waheed
Physics and Chemistry of the Earth , Volume 128, Article Number 103203
Impact Factor: 3.700 | **Quartile:** 2 | **Citations:** 17
DOI: <https://doi.org/10.1016/j.pce.2022.103203>
- Accidental safety factors and prevention techniques for high-rise building projects – A review** 2022
Bilal Manzoor Idris Othman Abdul Waheed
Ain Shams Engineering Journal , Volume 13, Issue 5, Article Number 101723
Impact Factor: 6.00 | **Quartile:** 1 | **Citations:** 24
DOI: <https://doi.org/10.1016/j.asej.2022.101723>
- Effect of battens' spacing on the cyclic response of built-up columns** 2022
Mohammadreza Vafaei Sophia C. Alih Rafiq Ullah Abdul Waheed
Thin-Walled Structures , Volume 172, Article Number 108862
Impact Factor: 6.400 | **Quartile:** 1 | **Citations:** 3
DOI: <https://doi.org/10.1016/j.tws.2021.108862>
- Experimental and numerical investigations on the seismic response of built-up battened columns** 2020
Mohammadreza Vafaei Sophia C. Alih Rafiq Ullah Abdul Waheed
Journal of Constructional Steel Research , Volume 174, Article Number 106296
Impact Factor: 4.349 | **Quartile:** 1 | **Citations:** 13
DOI: <https://doi.org/10.1016/j.jcsr.2020.106296>