## **Muhammad Dilawar Khan Niazi**

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## **About**

Dr. Muhammad Dilawar Khan Niazi is working as Assistant Professor in the NUST Business School. Dr. Muhammad Dilawar Khan Niazi has a PhD in Applied Mathematics. Dr. Muhammad Dilawar Khan Niazi has published 4 research articles & conference papers having a citation count of 45, carried out 0 projects and filed 0 intellectual property.

## **Qualifications**

PhD in Applied Mathematics	2015 - 2020
Shanghai Jiaotong University , China	
MPhil in Pure Mathematics (Algebaric Crytography)	2013 - 2015
Quaid-i-Azam University , Pakistan	
BS in Pure Mathematics	2009 - 2013
COMSATS Institute of Information Technology , Pakistan	
Experience	
Assistant Professor	2025- Present
NUST Business School	
Assistant Professor	2023 - 2025
NUST Business School	
Assistant Professor	2022 - 2023
NUST Business School	
Assistant Professor	2021 - 2022
NUST Business School	

## **Research Articles**

Impact Factor: 1.079 | Quartile: 3 | Citations: 12

DOI: doi.org/10.1515/zna-2018-0097

Unsteady laminar pulsating flow in a saturated porous micro-channel in the presence of EDL effects 2020 Dilawar Naizi Hang Xu Journal of Heat Transfer ASME, Volume 142(6), Article Number 064501 (6 pages) Impact Factor: 2.021 | Quartile: 3 | Citations: 1 DOI: https://doi.org/10.1115/1.4046534 Fully Developed Flow of a Nanofluid through a Circular Micropipe in the Presence of Electroosmotic 2020 **Effects** Dilawar Naizi Hang Xu Mathematical Problems in Engineering, Volume 2020, Article ID 1723256, 15 pages Impact Factor: 1.305 | Quartile: 4 | Citations: 5 DOI: https://doi.org/10.1155/2020/1723256 Modelling two-layer nanofluid flow in a micro-channel with electro-osmotic effects by means of 2020 Buongiorno's model M. D. K. Niazi Hang Xu Applied Mathematics and Mechanics, Volume 41(1), Article Number 83-104 Impact Factor: 2.866 | Quartile: 1 | Citations: 27 DOI: https://doi.org/10.1007/s10483-020-2558-7 Analysis of Mixed Convection in a Vertical Channel in the Presence of Electrical Double Layers 2018 Niazi M. Dilawar Khan Hang Xu Qingkai Zhao Qiang Sun Zeitschrift Fur Naturforschung Section A-A Journal of Physical Sciences, Volume 73(8)a, Pages 741-751