

Liaqat Ali

Assistant Professor

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Contact:



About

Dr. Liaqat Ali is working as Assistant Professor in the School of Mechanical & Manufacturing Engineering. Dr. Liaqat Ali has published 4 research articles & conference papers having a citation count of 74, carried out 0 projects and filed 0 intellectual property.

Qualifications

Experience

Assistant Professor School of Mechanical & Manufacturing Engineering	2018- Present
Assistant Professor School of Mechanical & Manufacturing Engineering	2015 - 2015
Assistant Professor School of Mechanical & Manufacturing Engineering	2012 - 2012
Assistant Professor School of Mechanical & Manufacturing Engineering	2011 - 2011

Research Articles

Parametric analysis of wax printing technique for fabricating microfluidic paper-based analytic devices (μPAD) for milk adulteration analysis <i>Muhammad Younas Ammara Maryam Mushtaq Khan Ahmad Ahsan Nawaz Syed Husian Imran Jaffery Muhammad Nabeel Anwar Liaqat Ali</i> <i>Microfluidics and Nanofluidics</i> , Volume 23, Issue 3, Article Number 38 Impact Factor: 2.489 Quartile: 2 Citations: 47 DOI: 10.1007/s10404-019-2208-z	2019
Analysis of weld characteristics of micro-plasma arc welding and tungsten inert gas welding of thin stainless steel (304L) sheet <i>Syed Husain Imran Jaffery Sadaf Batool Mushtaq Khan Ashfaq Khan Aamir Mubashar Liaqat Ali Nawar Khan Muhammad Nabeel Anwar</i> <i>Proceedings of the Institution of Mechanical Engineers, Part L: Journal of Materials: Design and Applications</i> , Volume 230, Issue 6, Pages, 1005-1017 Impact Factor: 1.625 Quartile: 3 Citations: 27 DOI: 10.1177/1464420715592438	2016
Use of wear map approach in optimization of drilling parameters for petroleum exploration <i>Syed Husain Imran Jaffery Shahid Sadiq Mushtaq Khan Liaqat Ali Muhammad Nabeel Anwar Aamir Mubashar</i> <i>International Journal of Mechanical and Production Engineering</i> , Volume 3, Issue 6, Pages 63-65 Impact Factor: 0 DOI: 00-00	2015

Conference Proceedings

Analyzing various functions of prefrontal cortex (PFC) in decision making via brain imaging techniques <i>Umer Asgher Riaz Ahmad Yasar Ayaz Noman Naseer Liaqat Ali José Arzola Ruiz Maureen Kole</i> <i>Advances in Intelligent Systems and Computing</i> , res.country(233,) Citations: N/A DOI: 10.1007/978-3-319-60747-4_23	2017
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