

Daruis, Ddi

List of Publications by Year in descending order

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16
papers

103
citations

2258059

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16
times ranked

86
citing authors

#	ARTICLE	IF	CITATIONS
1	A Study on Ergonomic Awareness among Workers Performing Manual Material Handling Activities. <i>Procedia, Social and Behavioral Sciences</i> , 2015, 195, 1666-1673.	0.5	35
2	RULA Analysis of Work-Related Disorder among Packaging Industry Worker Using Digital Human Modeling (DHM). <i>Advanced Engineering Forum</i> , 0, 10, 9-15.	0.3	18
3	Incorporating Malaysian's Population Anthropometry Data in the Design of an Ergonomic Driver's Seat. <i>Procedia, Social and Behavioral Sciences</i> , 2015, 195, 2753-2760.	0.5	10
4	Study of Noise, Vibration and Harshness (NVH) for Malaysian Army (MA) 3-Tonne Trucks. <i>Applied Mechanics and Materials</i> , 0, 471, 74-80.	0.2	8
5	Malaysian sitting anthropometry for seat fit parameters. <i>Human Factors and Ergonomics in Manufacturing</i> , 2011, 21, 443-455.	2.7	7
6	Relationship between Objective and Subjective Methods in Evaluating Static Discomfort of Car Driver Seat. <i>Advanced Materials Research</i> , 0, 433-440, 4997-5003.	0.3	6
7	A Survey on Sleeping Patterns and Fatigue among Pilots in South East Asia. <i>Applied Mechanics and Materials</i> , 2011, 58-60, 715-721.	0.2	3
8	Correlation between Whole Body Vibration Exposure and I-KazTM 3D Coefficient for Malaysian Army 3-Tonne Truck Drivers. <i>Applied Mechanics and Materials</i> , 0, 471, 156-160.	0.2	3
9	Development of Elderly Reminder Mobile Application Using Mental Model. , 2018, , .		3
10	Optimizing friction stir weld parameters of aluminum and copper using conventional milling machine. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	3
11	An Integrated Model of Static and Dynamic Measurement for Seat Discomfort. <i>Industrial Engineering and Management Systems</i> , 2011, 10, 185-190.	0.4	3
12	A Study of Musculoskeletal Disorders among Visual Display Terminal Workers. <i>Advanced Engineering Forum</i> , 0, 10, 300-307.	0.3	2
13	Vibration Transmissibility on Foot during Controlling and Operating Car Accelerator Pedal. <i>Applied Mechanics and Materials</i> , 2013, 471, 151-155.	0.2	1
14	A Pilot Study on Work-Related Neck-Shoulder Pain among Sewing Machine Operators. <i>Applied Mechanics and Materials</i> , 0, 471, 167-171.	0.2	1
15	The Used of Pedal-Pad Effective Amplitude Transmissibility Value to Predict Size of Comfortable Pedal-Pads. <i>Applied Mechanics and Materials</i> , 0, 471, 52-58.	0.2	0
16	Investigation on Ergonomics Awareness among Video Display Unit Users - A Case Study among Office Workers in UPNM. <i>Advanced Engineering Forum</i> , 0, 10, 143-147.	0.3	0