

2019

1		Robust Optimization for Micromachine Design Problems Involving Multimodal Distributions	IEEE Access	SCI_II
2		Evidence-theory-based reliability design optimization with parametric correlations	Structural and Multidisciplinary Optimization	SCI_III
3		Evidence-Theory-Based Robust Optimization and Its Application in Micro-Electromechanical Systems	Applied Sciences	SCI_III
4		Comparison of Inspiratory Effort, Workload and Cycling Synchronization Between Non-Invasive Proportional-Assist Ventilation and Pressure-Support Ventilation Using Different Models of Respiratory Mechanics	medical science monitor	SCI_IV
5				EI
6		An effective teaching strategy for engineering mechanics to develop structural optimization modeling skills of undergraduates	International Journal of Mechanical Engineering Education	EI
7				EI
8		Simulating the basic performances of a MCU based on Proteus	2018 international conference on information, electronic and communication engineering(IECE2018)	EI
9		Design and implementation of intelligent monitoring terminal system for construction machinery	International Journal of Intelligent Information and Management Science	
10		Research on remote monitoring system for construction	International Journal of Civil Engineering and Machinery Manufacture	

11		Research on Collaborative-Innovation-Based Talent Training System for Mechanical & Electrical Major in Applied-type Undergraduate Colleges	International Journal of Intelligent Information and Management Science	
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