

International Journal of Innovation, Management and Technology

CONTENTS

Volume 8, Number 1, February 2017

An Empirical Review of Integrated Project Delivery (IPD) System	1
<i>Lim Shin Yee, Chai Chang Saar, Aminah Md Yusof, Loo Siaw Chuing, and Heap-Yih Chong</i>	
Organic Coffee Supply Chain Management in the San Martin Region of Peru	9
<i>Edgar Ramos Palomino, Slee Hilario Meza, Diego Robles Montes, Fernando Sotelo Raffo, and Wei-Shuo Lo</i>	
Influence of Perceived Risk towards Women Shopping Behavior in Food and Grocery Stores in Puducherry	17
<i>K. Ramprabha</i>	
The Influence Factors and Efficiency Variance in Transportation Equipment Manufacturing Industry	22
<i>Emma X. M. Wang and H. H. Hu</i>	
Nex Gen Stage Gate NPD Process in an Entrepreneurial Company	27
<i>K. Rajeshwari</i>	
The Main Factors Influencing Entrepreneurial Activities and Intentions within a Country — A Case Study of Spain	32
<i>Dario Ortega-Anderez and Eugene Lai</i>	
Validating the Integration among Project Management Knowledge Areas in Lebanon	38
<i>Hadi Abou Chakra, Akram Tannir, and Amina T. Ashi</i>	
A Quantitative Risk Analysis of the Health Effects of Construction Dust on Patients and Workers	43
<i>Krupal Bhatt and John M. Nichols</i>	
Access to Financial Services and Project Success in the Construction Sector, Rwanda	50
<i>Habimana Theogene and Nshimiyimana Yves Claude</i>	
Contractors' Bidding Behavior in First-Price Sealed Auctions for Construction Projects	54
<i>Khaled Hyari</i>	
Identifying Determinants of Construction Worker Performance on Construction Sites: A Literature Review	60
<i>Chioma S. Okoro, Innocent Musonda, and Justus Agumba</i>	
A Preliminary Approach towards Integrating Knowledge Management with Building Information Modeling (KBIM) for the Construction Industry	64
<i>Vinita P. Bhatija, Nithin Thomas, and Nashwan Dawood</i>	
A Study on the Decision Making of New Construction Technology information Services Development Project Using Real Option Model	71
<i>Seong-Yun Jeong</i>	

A Study on Changes in the Modes of Supply of Public Service under the Background of Big Data.....77
Zhang Xueli and Tian Ye