Georgia State University ScholarWorks @ Georgia State University

Computer Information Systems Faculty Publications

Department of Computer Information Systems

2013

The Dynamic Impacts of Employee Job Motivation on Employee Job Performance and Corporate Customer Satisfaction: The Contingent Role of ERP System Implementation

Junyi Yang Hong Kong Polytechnic University, yang.junyi@connect.polyu.hk

Anjing Zhao *Hong Kong Polytechnic University*, Zhaoanjing888@126.com

J.J. Po-An Hsieh Georgia State University, jjhsieh@gsu.edu

Kimmy Chan Wa *Hong Kong Polytechnic University,* kimmy.chan@polyu.edu.hk

Follow this and additional works at: http://scholarworks.gsu.edu/cis_facpub Part of the <u>Management Information Systems Commons</u>

Recommended Citation

Yang, Junyi; Zhao, Anjing; Hsieh, J. J. Po-An; and Chan Wa, Kimmy, "The Dynamic Impacts of Employee Job Motivation on Employee Job Performance and Corporate Customer Satisfaction: The Contingent Role of ERP System Implementation" (2013). Digit 2013 Proceedings. Paper 11. http://aisel.aisnet.org/digit2013/11.

This Conference Proceeding is brought to you for free and open access by the Department of Computer Information Systems at ScholarWorks @ Georgia State University. It has been accepted for inclusion in Computer Information Systems Faculty Publications by an authorized administrator of ScholarWorks @ Georgia State University. For more information, please contact scholarworks@gsu.edu.

Association for Information Systems AIS Electronic Library (AISeL)

Digit 2013 Proceedings

Diffusion Interest Group In Information Technology

12-15-2013

The Dynamic Impacts of Employee Job Motivation on Employee Job Performance and Corporate Customer Satisfaction: The Contingent Role of ERP System Implementation

Junyi Yang *The Hong Kong Polytechnic University*, yang.junyi@connect.polyu.hk

Anjing Zhao The Hong Kong Polytechnic University, Zhaoanjing888@126.com

J. J. Po-An Hsieh The Hong Kong Polytechnic University, jj.hsieh@polyu.edu.hk

Kimmy Chan Wa *The Hong Kong Polytechnic University*, kimmy.chan@polyu.edu.hk

Follow this and additional works at: http://aisel.aisnet.org/digit2013

Recommended Citation

Yang, Junyi; Zhao, Anjing; Hsieh, J. J. Po-An; and Chan Wa, Kimmy, "The Dynamic Impacts of Employee Job Motivation on Employee Job Performance and Corporate Customer Satisfaction: The Contingent Role of ERP System Implementation" (2013). *Digit 2013 Proceedings*. Paper 11. http://aisel.aisnet.org/digit2013/11

This material is brought to you by the Diffusion Interest Group In Information Technology at AIS Electronic Library (AISeL). It has been accepted for inclusion in Digit 2013 Proceedings by an authorized administrator of AIS Electronic Library (AISeL). For more information, please contact elibrary@aisnet.org.

THE DYNAMIC IMPACTS OF EMPLOYEE JOB **MOTIVATION ON EMPLOYEE JOB PERFORMANCE** AND CORPORATE CUSTOMER SATISFACTION: THE **CONTINGENT ROLE OF ERP SYSTEM IMPLEMENTATION**

Completed Research Paper

Junyi Yang

Anjing Zhao

The Hong Kong Polytechnic University The Hong Kong Polytechnic University vang.junvi@connect.polvu.hk

Zhaoanjing888@126.com

JJ Hsieh Po-an The Hong Kong Polytechnic University The Hong Kong Polytechnic University jj.hsieh@polyu.edu.hk

Kimmy Chan Wa kimmy.chan@polyu.edu.hk

Abstract

Prior research has generally found a significant, positive impact of employees' job motivation on job performance, and which in turn, leads to more satisfied customers. However, little attention is directed towards how implementation of centralized information systems (IS), such as Enterprise Resource Planning (ERP) systems, will affect these relationships in the business to business (B2B) context. Toward this end, we plan to conduct a field study to empirically compare the effects of these relationships before and after the implementation of an ERP system. This cross-disciplinary study will contribute to the extant organization, marketing, and IS literature by examining how a centralized IS implementation moderates the relationships among employees' job motivation, performance, and corporate customer satisfaction, and testing the proposed framework in the B2B context.

Keywords: Employee motivation, Job performance, Corporate customer satisfaction, Centralized information systems, ERP system