

2018

Table of Contents JITIM vol 27 issue 2, 2018

Follow this and additional works at: <https://scholarworks.lib.csusb.edu/jitim>

 Part of the [Business Intelligence Commons](#), [Communication Technology and New Media Commons](#), [Computer and Systems Architecture Commons](#), [Data Storage Systems Commons](#), [Digital Communications and Networking Commons](#), [E-Commerce Commons](#), [Information Literacy Commons](#), [Management Information Systems Commons](#), [Management Sciences and Quantitative Methods Commons](#), [Operational Research Commons](#), [Science and Technology Studies Commons](#), [Social Media Commons](#), and the [Technology and Innovation Commons](#)

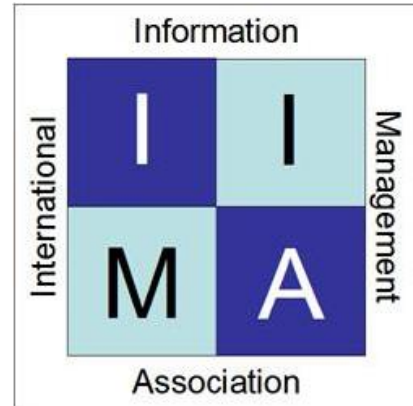
Recommended Citation

(2018) "Table of Contents JITIM vol 27 issue 2, 2018," *Journal of International Technology and Information Management*: Vol. 27 : Iss. 2 , Article 7.

Available at: <https://scholarworks.lib.csusb.edu/jitim/vol27/iss2/7>

This Table of Contents is brought to you for free and open access by CSUSB ScholarWorks. It has been accepted for inclusion in *Journal of International Technology and Information Management* by an authorized editor of CSUSB ScholarWorks. For more information, please contact scholarworks@csusb.edu.

**JOURNAL OF
INTERNATIONAL
TECHNOLOGY AND
INFORMATION
MANAGEMENT**



Volume 27, Number 2 2018

- 2** *Machine Learning the Harness Track: A Temporal Investigation of Race History on Prediction*
Robert P. Schumaker
- 25** *Crude Oil Prices Forecasting; Time Series vs. SVR Models*
Xin James He
- 43** *The Relationship Between Organizational Resources and Green IT/S Adoption: A RBV Approach*
Lutfus Sayeed & Alberto Onetti
- 73** *Using SAS™ Software to Enhance Pedagogy for Text Mining and Sentiment Analysis Using Social Media (Twitter™) Data*
Ramesh Subramanian & Danielle Cote
- 99** *How IT Awareness Impacts IT Control Weaknesses and Firm Performance*
Peiqin Zhang, Ju Long & James Ma
- 121** *Moderating Effects of Age and Experience on the Factors Influencing the Actual Usage of Cloud Computing*
Shailja Tripathi