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## 教師研究成果資料明細



### 非SCI、SSCI、A&HCI、EI、TSSCI...等具審查機制論文

1. 廖岳祥(Anthony Y. H. Liao)、謝俊逸(Jiunn-I Shieh)、(Hsin-Hung Wu)、(Shih-Yen Lin), 2008-09, (已刊登)

Journal of Information and Optimization Science 29卷5期:813頁~834頁  
A Case Study of Using the Generalized K-Harmonic Means Method in Decision-Making Processes

2. (Hsin-Hung Wu)、謝俊逸(Jiunn-I Shieh), 2007-09, (已刊登)

Journal of Statistics & Management Systems 10卷5期:735頁~742頁  
Using Grey Situation Decision to Analyze the Importance of Technical Measures in Quality Function Deployment

3. 謝俊逸(Jiunn-I Shieh)、(Hsin-Hung Wu), 2009-07, (已刊登)

Journal of Statistics & Management Systems 12卷4期:693頁~705頁  
A Framework of Applying A Hidden Markov Chain Model in Analyzing Customers' Behaviors

4. 謝俊逸(Jiunn-I Shieh)、廖岳祥(Anthony Y. H. Liao), 2008-03, (已刊登)

International Journal of Operational Research 3卷1-2期:19頁~35頁  
An Application of the Generalized K-Means Algorithm in Decision-Making Processes

5. 謝俊逸(Jiunn-I Shieh)\*, 2007-03, (已刊登)

Journal of Statistics & Management Systems 10卷2期:253頁~265頁  
Using a Topological Markov Chain Model to Evaluate Service Quality of a University Library from Structural Viewpoints

6. 劉湘川(Hsiang-Chuan Liu)、黃玉臺(Yu-Tai Huang)、謝俊逸(Jiunn-I Shieh), 2011-, (已刊登)

測驗統計年刊 18卷期:35頁~50頁  
微分基本公式之錯誤類型