

---

期刊論文 (部分)

1. **Chen, J. K.**, & Chen, I. S. (2015). The Measurement of Intellectual Capital for the Taiwanese Information Electronic Industry. *European Journal of International Management*, 9(1), 88-107.
2. Chen, I. S., **Chen, J. K.**, Padró, F. F. (June 2015). Critical Quality Indicators (CQIs) of Higher Education. *Total Quality Management and Business Excellence*, 27(1-2), 130-146.
3. **Chen, J. K.**, & Chen, I. S. (2013). Don't Worry, I'm With You: Can Visionary Leadership Release Neurotic Employees for More Perceived Innovative Interactions? *Innovation: Management, Policy & Practice*, 15(2), 215-223.
4. **Chen, J. K.**, & Chen, I. S. (Sep. 2013). A Theory of Innovation Resource Synergy. *Innovation: Management, Policy and Practice*, 15(3), 368-392.
5. Chen, I. S., & **Chen, J. K.** (Jan. 2013). Present & Future: A Trend Forecasting and Ranking of University Types for Innovative Development from an Intellectual Capital Perspective. *Quality & Quantity*, 47(1), 335-352.
6. **Chen, J. K.**, & Chen, I. S. (Dec. 2012). An Inno-Qual Performance System for Higher Education. *Scientometrics*, 93(3), 1119-1149.
7. **Chen, J. K.**, & Chen, I. S. (Aug. 2012). A Network Hierarchical Feedback System for Taiwanese Universities based on the Integration of Total Quality Management and Innovation. *Applied Soft Computing*, 12(8), 2394-2408.
8. Wu, H. Y., **Chen, J. K.**, & Chen, I. S. (Aug. 2012). Ways to Promote Valuable Innovation: Intellectual Capital Assessment for Higher Education System. *Quality & Quantity*, 46(5), 1377-1391.
9. **Chen, J. K.**, & Chen, I. S. (Aug. 2012). Creative-oriented Personality, Creativity Improvement, and Innovation Level Enhancement. *Quality & Quantity*, 46(5), 1625-1642.
10. **Chen, J. K.**, & Chen, I. S. (June 2012). Critical Creativity Criteria for Students in Higher Education: Taking the Interrelationship Effect among Dimensions into Account. *Quality & Quantity*, 46(4), 1057-1075.
11. Chen, I. S., & **Chen, J. K.** (April 2012). Creativity Strategy Selection for the Higher Education System. *Quality & Quantity*, 46(3), 739-750.
12. **Chen, J. K.** (June 2012). The Assessment of Vision Re-creation Indices for the Automotive Industry in Taiwan: A Hybrid Fuzzy Model Approach. *Measurement*, 45(5), 909-917.

- 
13. Wu, H. Y., **Chen, J. K.**, & Chen, I. S. (2012). Performance Evaluation of Aircraft Maintenance Staff Using a Fuzzy MCDM Approach. *International Journal of Innovative Computing, Information and Control*, 8(6), 3919-3937.
  14. Wu, H. Y., **Chen, J. K.**, Chen, I. S., & Zhuo, H. H. (June 2012). Ranking Universities Based on Performance Evaluation by a Hybrid MCDM Model. *Measurement*, 45(5), 856-880.
  15. **Chen, J. K.**, & Chen, I. S. (March 2011). Inno-Qual Efficiency of Higher Education: Empirical Testing Using Data Envelopment Analysis. *Expert Systems with Applications*, 38(3), 1823-1834.
  16. **Chen, J. K.** (Dec.2010). Shared Vision Invention: A Case from the Financial Industry. *African Journal of Business Management*, 4(18), 3861 – 3871. \*Leading Article (SSCI, IF: 1.105(2009))
  17. Chen, I. S., & **Chen, J. K.** (Dec.2010). How to Manage Knowledge Well? Evidence from the Life Insurance Industry. *African Journal of Business Management*, 4(17), 3605-3617. (SSCI, IF: 1.105(2009))
  18. **Chen, J. K.**, & Chen, I. S. (Dec. 2010). Aviatc Innovation System Construction using a Hybrid Fuzzy MCDM Model. *Expert Systems with Applications*, 37(12), 8387-8394. (SCI, EI, IF: 2.908(2009))
  19. **Chen, J. K.**, & Chen, I. S. (2010). A Pro-Performance Appraisal System for the University. *Expert Systems with Applications*, 37(3), 2108-2116. (SCI, EI, IF: 2.908(2009))
  20. **Chen, J. K.**, & Chen, I. S. (2010). Using a Novel Conjunctive MCDM Approach Based on DEMATEL, Fuzzy ANP and TOPSIS as an Innovation Support System for Taiwanese Higher Education. *Expert Systems with Applications*, 37(3), 1981-1990. (SCI, EI, IF: 2.908(2009))
  21. Wu, H. Y., **Chen, J. K.**, & Chen, I. S. (2010). Innovation Capital Indicator Assessment of Taiwanese Universities: A Hybrid Fuzzy Model Application. *Expert Systems with Applications*, 37(2), 1635-1642. (SCI, EI, IF: 2.908(2009))
  22. **Chen, J. K.**, & Chen, I. S. (2010). Disparities between Services Demanded and Services Received in Taiwanese Restaurants. *Global Journal of Business Research*, 4(1), 59-69. (EconLit)
  23. **Chen, J. K.**, & Chen, I. S. (2010). Quality Performance Indices Construction of Bicycle Components Manufacturing Industry using a Fuzzy Analytical Hierarchy Process. *Journal of International Business Research*, 9(1), 29-42. (ABI)
  24. **Chen, J. K.**, & Chen, I. S. (2009). TQM Measurement Model for Biotechnology Industry in Taiwan. *Expert Systems with Applications*, 36(5), 8789-8798. (SCI, EI, IF: 2.596(2008))
  25. **Chen, J. K.**, & Chen, I. S. (2009). Corporate Reputation Measurement for the Privately Run Banking Industry in Taiwan. *Global Journal of Business Research*, 3(2), 65-75. (EconLit)

- 
26. **Chen, J. K.**, & Chen, I. S. (Summer 2009). Fuzzy Integral and Fuzzy Measure Method for the Reputation Performance of Leisure Service Industry. *The Business Renaissance Quarterly*, 4(2), 85-105. (ABI)
  27. **Chen, J. K.**, & Chen, I. S. (2009). An Empirical Study of the Relationships between Leader, Member, and Innovative Operation in High Tech Industry. *Journal of Organizational Culture, Communications and Conflict*, 13(1), 21-33 (ABI)
  28. **Chen, J. K.**, & Chen, I. S. (2009). Vision Analyze on Taiwanese Businesses in China. *Journal of Business and Management*, 15(1), 35-49. (ABI)
  29. **Chen, J. K.** (Feb. 2009). Utility and Drawbacks of Scenario Planning in Taiwan and China. *Journal of Futures Studies*, 13(3), 105-106.
  30. **Chen, J. K.**, & Chen, I. S. (2009). Performance Evaluation for Banking Industry in Taiwan Based on Total Quality Management. *Global Journal of Business Research*, 3(1), 49-60. (EconLit)
  31. **Chen, J. K.**, & Chen, I. S. (Fall 2008). Indices for Innovation in the R&D Manufacturing using FAHP. *Journal of Global Business and Technology*, 4(2), 42-53. (ABI)
  32. **Chen, J. K.**, & Chen, I. S. (2008). An Empirical Study of the Organization Change and Its Resistance in Higher Educational Institution – A Case Study. *Business Journal for Entrepreneurs*, 2008(3), 81-92. (ABI)
  33. **Chen, J. K.**, & Chen, I. S. (2008). Vikor Method For Selecting Universities For Future Development Based On Innovation. *Business Journal for Entrepreneurs*, 2008(1), 8-16. (ABI)
  34. **Chen, J. K.**, & Chen, I. S. (Fall 2008). How Can Institutes of Technology Change Successfully? A Discussion from a Human Resources Perspective. *The Business Renaissance Quarterly*, 3(3), 85-106. (ABI)
  35. **Chen, J. K.**, & Chen, I. S. (Summer 2008). A Method for Promoting Vision in Secondary Schools: A Novel Hybrid Model based on Fuzzy AHP and TOPSIS. *Journal of Global Business Issues*, 2(2), 83-94. (ABI)
  36. **Chen, J. K.**, & Chen, I. S. (Summer 2008). Evaluation Elements for Traditional Manufactory Industry based on TQM by Fuzzy Analytic Network Process. *The Business Renaissance Quarterly*, 3(2), 93-113. (ABI)
  37. **Chen, J. K.**, & Chen, I. S. (Summer 2008). Improving the Advantages of Traditional Manufacturing Organizations in Taiwan based on Vision Using Fuzzy AHP. *The Business Review, Cambridge*, 10(1), 82-88. (ABI)
  38. **Chen, J. K.**, & Chen, I. S. (Spring 2008). Grey Relation Analysis for Leisure Service Industry Reputation Measurement. *The Business Renaissance Quarterly*, 3(1), 77-96. (ABI)
  39. **Chen, J. K.**, & Chen, I. S. (Winter 2008). VIKOR Method for Selecting Universities for Future Development Based on Innovation. *Journal of Global Business Issues*, 2(1), 53-59. (ABI)

- 
40. Chen, J. K., & Chen, I. S. (March 2008). Select Innovative Index of Higher Educational Institutions by FAHP. *Journal of American Academy of Business, Cambridge*, 13(1), 151-157. (ABI)
  41. Chen, J. K., & Chen, I. S. (March 2008). Personal Traits and Leadership Styles of Taiwan's Higher Educational Institutions in Innovative Operations. *Journal of American Academy of Business, Cambridge*, 12(2), 145-150. (ABI)
  42. Chen, J. K., & Chen, I. S. (Fall 2007). Fuzzy MCDM Construct Vision Developmental Indices of Tech R&D Institutions in Taiwan. *The Business Renaissance Quarterly*, 2(3), 23-41. (ABI)  
\*Leading Article
  43. Chen, J. K., & Chen, I. S. (Dec. 2007). Constructing Taiwanese Small-Enterprise Innovative Capital Indices by Using Fuzzy AHP. *The Business Review, Cambridge*, 8(2), 159-164. (ABI)
  44. 陈瑞贵 (2007)。愿景化的未来决策。北大商业评论，2007 特刊，141-150。
  45. 陈瑞贵 (2006)。多元文化组织的未来想象：一个全球化未来情节的描绘。世界经济文汇，第 6 期，614-620。(中国核心期刊)
  46. 蔡信夫、陈瑞贵 (2005)。以「人」为基础的愿景战略之研究。当代财经，第 12 期，187-193。(中国核心期刊)
  47. 芮明杰、陈瑞贵 (2005)。上海金融服务业发展的思路。上海金融，第 9 期。(中国核心期刊)