

INTERNATIONAL JOURNAL OF SYSTEMATIC INNOVATION (IJoSI)

Publication List

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1. Michael Ohler and Phil Samuel(2021). TRIZ methods applied to the analysis of disruption in the marketplace, *International Journal of Systematic Innovation*, 6(3), 1-9. [[link](#)]
2. Demou Zheng, Daohua Xu, Chia Hung Chen, Qin Zheng, and Kaiqin Xu (2021). The Application of Modern TRIZ in the Analysis of Patent Defense of Functional Pot with Vertical Cover, *International Journal of Systematic Innovation*, 6(3), 10-18. [[link](#)]
3. Paul Frobisher (2021). A Strategic Model of Innovation, *International Journal of Systematic Innovation*, 6(3), 19-29. [[link](#)]
4. Mantle Yang and Ming-Tien Tsai (2021).Analysis and Application of Energy Management in Industry 4.0 with TRIZ Methodology, *International Journal of Systematic Innovation*, 6(3), 30-45. [[link](#)]
5. Yung-Jun Weng and Chong-You Chen (2021). Creative Engineering Design of Automotive Brake in Rainy Days Using TRIZ, *International Journal of Systematic Innovation*, 6(3), 46-52. [[link](#)]
6. Wen-Cheng Huang and Heiu-Jou Shaw (2021).To Enhance the Display Factory Flexibility of Material Management by Applying TRIZ, *International Journal of Systematic Innovation*, 6(3), 53-62. [[link](#)]

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1. Evgeniy E Smirnov (2020). Conceptual Foredesign of Functional Systems, *International Journal of Systematic Innovation*, 6(2), 1-8. [[link](#)]
2. Hannah Forbes, Ji Han and Dirk Schaefer (2020). A Crowdsourcing Data-Driven Approach for Innovation, *International Journal of Systematic Innovation*, 6(2), 9-19. [[link](#)]
3. G. S. Al-jobor, G. A. Al-Weshah, M. Al-Nsour, M. Abuhasshesh, R. Masa'd (2020). The Role of Product Innovation and Flexibility as Competitive Priorities in Gaining Market Share: Empirical Evidences from Jordanian Manufacturing SMEs, *International Journal of Systematic Innovation*, 6(2), 20-35. [[link](#)]
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6. Chuan He, Runhua Tan, Peng Shao, Wendan Yang (2020). Research on Technology-function Matrix Construction for Patent Layout, *International Journal of Systematic Innovation*, 6(2), 53-62. [[link](#)]

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1. Joana Costa, Aurora Teixeira, Anabela Botelho (2020). Persistence in Innovation and Innovative Behavior

- in Unstable Environments, *International Journal of Systematic Innovation*, 6(1), 1-19. [[link](#)]
2. Su-Chen Huang, Yaug-Fea Jeng, Tai-Chang Hsia (2020). TRIZ Application on Fishing Pole with an Active Scent Release Lure, *International Journal of Systematic Innovation*, 6(1), 20-29. [[link](#)]
 3. Robin Lee, Daniel Hsu, Steven Wu, D. Daniel Sheu (2020). Applying TRIZ Systematic Innovative Methods to Solve Semiconductor Photo Resist Remains, *International Journal of Systematic Innovation*, 6(1), 30-45. [[link](#)]
 4. Su-Chen Huang (2020). Exploring the Formulation of Book Pricing Strategies in Economics with a TRIZ Approach to Business Management, *International Journal of Systematic Innovation*, 6(1), 46-54. [[link](#)]
 5. Zhao Yu, Zhinan Zhang (2020). Development of Online Collaboration Tools (OCT) for Collaborative Innovation Design, *International Journal of Systematic Innovation*, 6(1), 55-70. [[link](#)]
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3. Song-Kyoo Kim (2018). Effective New Product Development by Using Inventive Problem Solving Tools in Systematic Innovation Method, *International Journal of Systematic Innovation*, 5(2), 18-24. [[link](#)]
4. P. C. Marques, A. Silva and E. Henriques (2018). Integrating Innovation and Technology: A Case Study, *International Journal of Systematic Innovation*, 5(2), 25-34. [[link](#)]
5. Po-Han Pai and Heiu-Jou Shaw (2018). Improving Power Scooter in Systematic Innovative Thinking, *International Journal of Systematic Innovation*, 5(2), 35-44. [[link](#)]
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1. Manuel Teles Fernandes (2017). Applied Innovation by SMEs for RDI Certification Purposes, *International Journal of Systematic Innovation*, 4(4), 1-14. [[link](#)]
2. Isabel Maria João and João Miguel Silva (2017). TRIZ and MACBETH in Chemical Process Engineering, *International Journal of Systematic Innovation*, 4(4), 15-25. [[link](#)]
3. Manuel Teles Fernandes (2017). From Value to Technological and Cultural Innovations, *International Journal of Systematic Innovation*, 4(4), 26-45. [[link](#)]
4. Filipe Perdigão¹, Celeste Jacinto¹, Sandra Lopes and Ana Sofia Matos (2017). ISO 9001:2015 and Its New Requirement to Address Risk: A Demonstration Case-Study, *International Journal of Systematic Innovation*, 4(4), 46-55. [[link](#)]
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1. Terry Shih-Chuan Cheng, Jo-Peng Tsai, and Rong-Shean Lee (2015). A TRIZ-Based Systematic Problem Solving Approach for Heat Treatment Processes for Screw Manufactory – A Case Study of Oil Mist Purifying Equipment, *International Journal of Systematic Innovation*, 3(4), 1-9. [[link](#)]
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1. Youn-Jan Lin (2014). Designing a Multi-Color Display Adhesive Thermometer Based on the TRIZ Systematic Innovation Method, *International Journal of Systematic Innovation*, 3(2), 1-7. [[link](#)]
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