

DAFTAR PUSTAKA

- Altuntas, S., & Yeneer, E. (2012). An Approach Based on TRIZ Methodology and SERVQUAL Scale to Improve the Quality of Health-Care Service: A Case Study. *Ege Academic Review*, 12(1), 95–104.
- Batemanazan, V., Jaafar, A., Kadir, R. A., & Nayan, N. M. (2017). Improving Usability with TRIZ: A Review. In H. Badioze Zaman, P. Robinson, A. F. Smeaton, T. K. Shih, S. Velastin, T. Terutoshi, A. Jaafar, & N. Mohamad Ali (Eds.), *Advances in Visual Informatics* (pp. 625–635). Springer International Publishing.
- Ben Moussa, F. Z., Rasovska, I., Dubois, S., De Guio, R., & Benmoussa, R. (2017). Reviewing the use of the theory of inventive problem solving (TRIZ) in green supply chain problems. *Journal of Cleaner Production*, 142, 2677–2692. <https://doi.org/https://doi.org/10.1016/j.jclepro.2016.11.008>
- Budi, A., Amshari, R., & Mulyanti, B. (2020). *RANCANG BANGUN SISTEM REAL TIME WATERMETER BERBASIS INTERNET OF THINGS (IOT)*.
- Buzuku, S. (2017). A systematic literature review of TRIZ used in Eco-Design. *Research Gate*, 1–12.
- Cameron, G. (2010). *TRIZICS*. Lulu Enterprises Incorporated.
- Dorota, C. ; L. C. (2019). A review of TRIZ tools for forecasting the evolution of technical systems. *BazTech*.
- Essaber, F. E., Benmoussa, R., De Guio, R., & Dubois, S. (2021). A Hybrid Supply Chain Risk Management Approach for Lean Green Performance Based on AHP, RCA and TRIZ: A Case Study. *Sustainability*, 13(15), 8492. <https://doi.org/10.3390/su13158492>
- Gadd, K. (2011). *TRIZ For Engineers: Enabling Inventive Problem Solving*. A John Wiley & Sons, Ltd, V–486.
- Gamboa, P. (2021, September 14). *Lean Manufacturing Improvement Using ECRS and TRIZ Methods: Literature Review*. IEOM Society International.
- Gordon, J. E. (2003). *Structures: Or Why Things Don't Fall Down*. Da Capo Press.

- Govindarajan, U. H., Sheu, D. D., & Mann, D. (2019). Review of Systematic Software Innovation Using TRIZ. *International Journal of Systematic Innovation*, 5(3).
- Ilevbare, I. M., Probert, D., & Phaal, R. (2013). A review of TRIZ, and its benefits and challenges in practice. In *Technovation* (Vol. 33, Issues 2–3). <https://doi.org/10.1016/j.technovation.2012.11.003>
- Mendoza-Chacó, J., Ramirez Bolaños, J., Floréz-Obceno, H., & Díaz-Castro, J. (2016). Developing and evolution of industrial engineering and its paper in education. *Ingeniería y Competitividad*, 18, 89–100.
- Nikolić, V., Sajjadi, S., Petković, D., Shamshirband, S., Čojbašić, Ž., & Por, L. Y. (2016). Design and state of art of innovative wind turbine systems. *Renewable and Sustainable Energy Reviews*, 61, 258–265. <https://doi.org/https://doi.org/10.1016/j.rser.2016.03.052>
- Padmanabhan, K. K. (2013). Study on increasing wind power in buildings using TRIZ Tool in urban areas. *Energy and Buildings*, 61, 344–348. <https://doi.org/https://doi.org/10.1016/j.enbuild.2012.11.038>
- Susanto, D., & Mulyono, A. (2018). EFEKTIVITAS PENERAPAN SNI 2547:2008 SPESIFIKASI METER AIR SECARA WAJIB. *Jurnal Standardisasi*, 19, 91. <https://doi.org/10.31153/js.v19i2.457>
- Vicente-Gomila, J. M., Artacho-Ramírez, M. A., Ting, M., & Porter, A. L. (2021). Combining tech mining and semantic TRIZ for technology assessment: Dye-sensitized solar cell as a case. *Technological Forecasting and Social Change*, 169, 120826. <https://doi.org/https://doi.org/10.1016/j.techfore.2021.120826>
- Vincent, J. F. V. (2006). Biomimetics: its practice and theory. *The Royal Society Publishing*.