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- [26] Kifer, M., Lara, R., Polleres, A., Zhao, C., Keller, U., Lausen, H., & Fensel, D. (2004, November). A Logical Framework for Web Service Discovery. In *SWS@ ISWC*.
- [27] Murch, R. (2001). *Project management: Best practices for IT professionals*. Prentice Hall Professional.
- [28] Khan, R. A., Mustafa, K., & Ahson, S. I. (2007). An empirical validation of object oriented design quality metrics. *Journal of King Saud University-Computer and Information Sciences*, 19, 1-16.
- [29] Gjorv, O. E. (2013). Durability design and quality assurance of major concrete infrastructure. *Advances in concrete construction*, 1(1), 45.
- [30] Kettinger, W. J., Teng, J. T., & Guha, S. (1997). Business process change: a study of methodologies, techniques, and tools. *MIS quarterly*, 55-80.
- [31] Alosaimi, W., Ansari, M. T. J., Alharbi, A., Alyami, H., Ali, S., Agrawal, A., & Khan, R. A. (2021). Toward a Unified Model Approach for Evaluating Different Electric Vehicles. *Energies*, 14(19), 6120.
- [32] Papathanasiou, J., & Ploskas, N. (2018). Topsis. In *Multiple Criteria Decision Aid* (pp. 1-30). Springer, Cham.
- [33] Ansari, M. T. J., Al-Zahrani, F. A., Pandey, D., & Agrawal, A. (2020). A fuzzy TOPSIS based analysis toward selection of effective security requirements engineering approach for trustworthy healthcare software development. *BMC Medical Informatics and Decision Making*, 20(1), 1-13.
- [34] Yong, D. (2006). Plant location selection based on fuzzy TOPSIS. *The International Journal of Advanced Manufacturing Technology*, 28(7), 839-844.
- [35] Chu, T. C., & Lin, Y. C. (2003). A fuzzy TOPSIS method for robot selection. *The International Journal of Advanced Manufacturing Technology*, 21(4), 284-290.
- [36] Bottani, E., & Rizzi, A. (2006). A fuzzy TOPSIS methodology to support outsourcing of logistics services. *Supply Chain Management: An International Journal*.
- [37] Khambhati, R., Patel, H., & Kumar, S. (2021). A performance evaluation and comparison model for urban public healthcare service Quality (Urbpubhcservqual) By fuzzy TOPSIS Method. *Journal of Nonprofit & Public Sector Marketing*, 1-20.
- [38] Vimalachandran, P., Liu, H., Lin, Y., Ji, K., Wang, H., & Zhang, Y. (2020). Improving accessibility of the Australian My Health Records while preserving privacy and security of the system. *Health Information Science and Systems*, 8(1), 1-9.
- [39] Wang, H., Wang, Y., Taleb, T., & Jiang, X. (2020). Special issue on security and privacy in network computing. *World Wide Web*, 23(2), 951-957.
- [40] Vimalachandran, P., Zhang, Y., Cao, J., Sun, L., & Yong, J. (2018, November). Preserving data privacy and security in Australian my health record system: A quality health care implication. In *International Conference on Web Information Systems Engineering* (pp. 111-120). Springer, Cham.