

Review of: "Chronological simulation and Quantitative Evaluation of System Reliability in a Complex Restructured Power System"

Pankaj Kumar Dubey¹

¹ Kamla Nehru Institute of Technology, Sultanpur

Potential competing interests: No potential competing interests to declare.

Please improve English and remove grammatical mistakes throughout the manuscript.

Please clearly mentioned the limitation and future scope of the manuscript.

Please add some recent references, as mentioned below:

1. Distributed Generation Current Scenario in the World - Pankaj Kumar Dubey, Bindeshwar Singh, Dilip Kumar Patel, Deependra Singh - IJFMR Volume 5, Issue 4, July-August 2023. DOI 10.36948/ijfmr.2023.v05i04.4625
2. Bindeshwar S, Pankaj K. D, and S.N. Singh. 2022 Recent Optimization Techniques for Coordinated Control of Electric Vehicles in Super Smart Power Grids Network: A State of the Art. IEEE 9th U. P. Sec. Inter. Con. Elec. Electro. Comp. Engg. Prayagraj, India, 1-7.
3. Bindeshwar S, and Pankaj K. D 2022 Distributed power generation planning for DN using electric vehicles: Systematic attention to challenges and opportunities. J. Ener. Stor. 48(1): 1-42
4. Bindeshwar Singh, Pankaj Kumar Dubey, Varun Kumar, "A Novel Approach for Comparative Analysis of Distributed Generations and Electric Vehicles in Distribution Systems", Electrical Engineering, October 2022, pp. 1-32, DOI:<https://dx.doi.org/10.21203/rs.3.rs-2215490/v1>