

## Review of: "The Innovations Driving Tesla's Success: Disruptions, Competition, Business Model, Customer Transformation, and Entrepreneurial Strategies"

Pankaj Kumar Dubey<sup>1</sup>

1 Kamla Nehru Institute of Technology, Sultanpur

Potential competing interests: No potential competing interests to declare.

\*Limitations and future scope are missing

\*Recent refernces are missing please use some of them mentioned below as per your topic

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 powerg eneration planning for DN using

electric vehicles:

Systematic attention to challenges and opportunities. J. Ener. Stor. 48(1): 1-42

4- Dubey, P.K., Singh, B., Kumar, V. et al. A novel approach for comparative analysis of

distributed generations and electric vehicles in distribution systems. Electr Eng (2023).

https://doi.org/10.1007/s00202-023-02072-2

5. S. Yadav, M. S. I. Sudman, P. Kumar Dubey, R. Vijava Srinivas, R. Srisainath and V. Chithra

Devi, "Development of an GA-RBF based Model for Penetration of Electric Vehicles and its



Projections," 2023 International Conference on Self Sustainable Artificial Intelligence Systems

(ICSSAS), Erode, India, 2023, pp. 1-6, doi: 10.1109/ICSSAS57918.2023.10331883.