



Original Article

International Journal of Engineering Practices and Applications

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Keywords – List of Keywords that are used in the article should be written. All the keywords should be separated with commas. Minimum of five keywords must be written.

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2. Related Work:

This section should provide a concise summary of all relevant studies conducted by previous researchers that are related to the current research problem. The text must be formatted using Times New Roman font with a font size of 12. Subtopics should be listed as specified below:

- Subtopic 1
- Subtopic 2
- Subtopic 3

All subtopics must be numbered correctly, as illustrated in the following format:

2.1 Subtopic 1

Each subtopic should be numbered sequentially and cited appropriately [3].

2.2 Subtopic 2

Each subtopic should be numbered sequentially and cited appropriately [4, 5].

2.3 Subtopic 3

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3. Proposed Methodology:

This section should present the complete proposed model and architecture of the current research. It highlights the original contributions of the authors. The section must be written in Times New Roman font with a font size of 12. Accepted manuscripts must strictly adhere to this template. Upon acceptance, authors are required to submit the completed copyright transfer form to the journal editorial office. Authors should ensure that the manuscript is free from errors, particularly in spelling and grammar.

4. Results and Discussion:

In this section all the results and the discussions should be made.

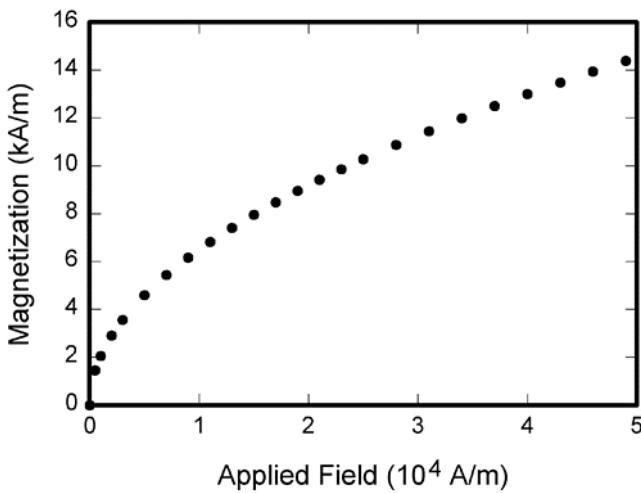


Figure 1 Resultant Graph of the Proposed System

Column Name 1	Column Name 2	Column Name 3
10	40	70
20	50	80
30	60	90

Table 1 Modelling Table

All the tables should be presented as shown above.

$$\int_0^{r_2} F(r, \varphi) dr d\varphi = [\sigma r_2 / (2\mu_0)]$$

$$\int_0^{\infty} \exp(-\lambda |z_j - z_i|) \lambda^{-1} J_1(\lambda r_2) J_0(\lambda r_i) d\lambda. \quad (1)$$

All the mathematical equations should be numbered as shown above.

5. Conclusion:

The conclusion summarizes the key findings and constructive outcomes derived from the proposed system. It should not replicate the abstract and must be clearly and effectively structured to reflect the significance of the results.

6. References:

- [1] X. Xuan, J. He, P. Chai, A. E. Basabi, and G. Liu, “Kalman filter algorithm for security of network clock synchronization in wireless sensor networks,” *Mobile Information Systems*, vol. 2022, Article ID 2766796, p. 11.
- [2] P. J. Chao, G. B. Hu, and L. T. Wan, “A novel sparse array configuration with low coarray redundancy for DOA estimation in mobile wireless sensor network,” *Mobile Information Systems*, vol. 2021, Article ID 1362640, p. 8.
- [3] J. Wang, Y. Gao, W. Liu, A. K. Sangaiah, and H. J. Kim, “Energy efficient routing algorithm with mobile sink support for wireless sensor networks,” *Sensors*, vol. 19, no. 7, p. 1494, 2019.



- [4] J. Wang, H. Han, H. Li, S. He, P. K. Sharma, and L. Chen, "Multiple strategies differential privacy on sparse tensor factorization for network traffic analysis in 5G," *IEEE Transactions on Industrial Informatics*, vol. 18, no. 3, pp. 1939-1948, 2022.
- [5] K. Vijayalakshmi and P. Anandan, "Global levy flight of cuckoo search with particle swarm optimization for effective cluster head selection in wireless sensor network," *Intelligent Automation & Soft Computing*, vol. 26, no. 2, pp. 303-311, 201

