

International Journal of Innovative Trends in Engineering Science and Technology

¹Name of 1st Author, ²Name of 2nd Author, ³Name of 3rd Author

¹Designation of 1st Author, ²Designation of 2nd Author, ³Designation of 3rd Author

¹Name of Department of 1st Author,

¹Name of organization of 1st Author, City, Country

Published online: XX March XXXX

Abstract –This article gives the overall view of the articles published in International Journal of Innovative Trends in Engineering Science and Technology. Abstract should be written in a motivate manner such a way it should make the readers to browse through the article completely. Abstract must be written with Times New Roman font with font size 9. Authors can make use of this template in preparing their final version of the manuscripts.

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

1. INTRODUCTION

This section should introduce the article. Authors should introduce the problem that is going to be discussed in the entire article. Introduction section should motivate the readers to read the article further.

- Times New Roman font with size 10 should be used.
- Authors can make use of this template for preparing final version.
- This template should be used for final version of each accepted articles.

International Journal of Innovative Trends in Engineering Science and Technology is timely committed journal [1]. It accepts only unpublished manuscripts from the authors. IJITEST publishes research articles, survey papers and review articles. All the submitted manuscripts will be admitted in the review process of IJITEST. IJITEST follows single blind review process [1, 2]. That is the reviewers will know who the authors are and the authors do not know who the reviewers are. Submitted manuscripts will be sent to minimum of two reviewers. Decision will be made based on the reviews received. As soon as decision is made authors will be notified regarding the decision. Once the paper is accepted authors should transfer the copyright from to the IJITEST journal.

2. RELATED WORK

All the related works that have been done by other researchers that are related to the current research problem should be summarized in this section. Times New Roman font with size

10 must be used in this section. Sub topic should be written as given below:

- Sub topic 1
- Sub topic 2
- Sub topic 3

2.1. Sub topic 1

All the sub topics should be numbered as shown above. Numbering should be made correctly [3].

2.2. Sub topic 2

All the sub topics should be numbered as shown above. Numbering should be made correctly [4, 5].

2.3. Sub topic 3

All the sub topics should be numbered as shown above. Numbering should be made correctly.

3. PROPOSED METHOD

The entire proposed modelling and architecture of the current research paper should be presented in this section. This section gives the original contribution of the authors. This section should be written in Times New Roman font with size 10. Accepted manuscripts should be written by following this template. Once the manuscript is accepted authors should transfer the copyright form to the journal editorial office. Authors should write their manuscripts without any mistakes especially spelling and grammar.

4. RESULTS AND DISCUSSIONS

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

If you have a figure, simply paste it in the template and adjust the size of the figure as per the requirement.

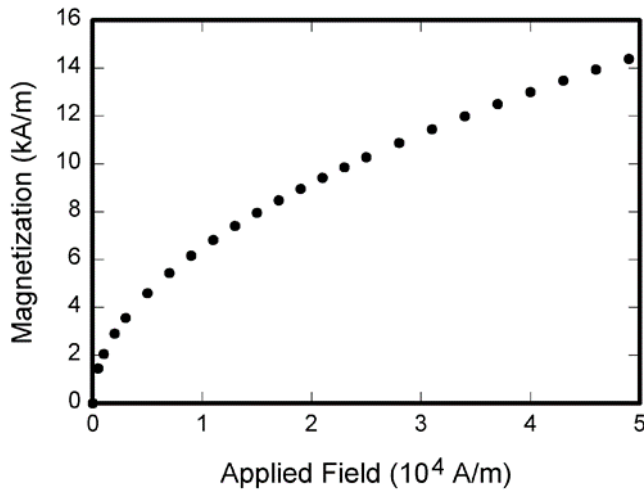


Figure 1 Resultant Graph of the Proposed System

If you have a Table, simply paste it in the box provided below and adjust the table or the box. If you adjust the box, you can keep the table in single column, if you have long table.

Table 1 Modelling Table

| Value 1 | Value 2 | Value 3 |
|---------|---------|---------|
| 2 | 2 | 9 |
| 6 | 7 | 4 |
| 2 | 9 | 6 |

All the tables should be presented as shown above.

$$\int_0^{r_2} F(r, \varphi) dr d\varphi = [\sigma r_2 / (2\mu_0)] \cdot \int_0^\infty \exp(-\lambda |z_j - z_i|) \lambda^{-1} J_1(\lambda r_2) J_0(\lambda r_i) d\lambda. \quad (1)$$

All the mathematical equations should be numbered as shown above.

5. CONCLUSION

Conclusion part depicts the main points as the constructive finds obtained from the proposed system. Conclusion should not be the same as abstract. Conclusion should be modelled efficiently.

REFERENCES

- [1] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [2] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with

- paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [3] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [4] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [5] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [6] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [7] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [8] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [9] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.
- [10] G. O. Young, "Performance Analysis of Sparse MIMO-OFDM Channel Estimation using Spatial and Temporal Correlations (Book style with paper title and editor)," in *communications*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 2018, pp. 15–64.

Authors



First Author and the other authors may include biographies at the end of regular papers. In this section authors can included their studies number of publications they have and any achievements the authors have obtained. All the authors can included their photos as well as biographies, if they wish.