

# International Journal of Computational Mathematics & Computer Science

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

#### 1. INTRODUCTION

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

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## 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 shown below:

- Subtopic 1
- Subtopic 2
- Sub-topic 3

## 2.1. Subtopic 1

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# 2.2. Subtopic 2

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#### 2.3. Subtopic 3

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## 3. PROPOSED MODELLING/METHODOLOGY

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.

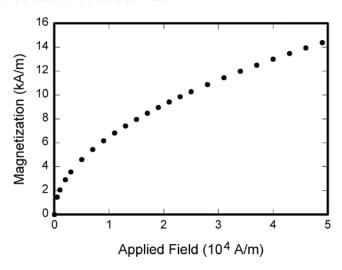


Figure 1 Resultant Graph of the Proposed System

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

Table 1 Modelling Table

All the tables should be presented as shown above.

$$\int_{0}^{r} F(r,\varphi) dr d\varphi = [\sigma r / (2\mu)]$$

$$\cdot \int_{0}^{\infty} \exp(-\lambda |z_{j} - z_{i}|) \lambda^{-1} J_{1}(\lambda r_{2}) J_{0}(\lambda r_{i}) d\lambda.$$
(1)

All the mathematical equations should be numbered as shown above.

### 5. CONCLUSION

The conclusion part depicts the main points as the constructive findings obtained from the proposed system. The conclusion should not be the same as the abstract. A conclusion should be modeled efficiently.

# REFERENCES

- [1] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [2] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.

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- [4] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [5] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [6] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
- [7] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.
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- [10] G. O. Young, "Synthetic structure of industrial plastics (Book style with paper title and editor)," in *Plastics*, 2nd ed. vol. 3, J. Peters, Ed. New York: McGraw-Hill, 1964, pp. 15–64.

#### Authors

#### First Author



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.