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2.1. Sub topic 1

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4. RESULTS AND DISCUSSIONS

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

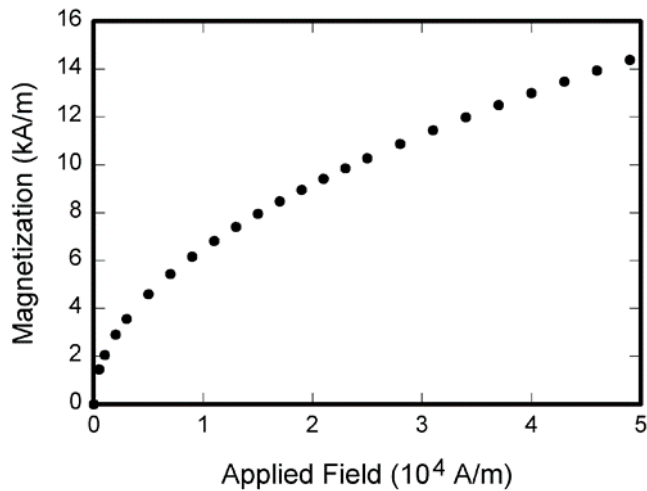


Figure 1 Resultant Graph of the Proposed System

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.

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

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, "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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