

table or figure will not fit into two -column, then insert a continuous section break before and after the table or figure, as described above and define it as one-column. To make the paper read easier you may want to position.

TABLE I
EXAMPLE OF TABLE

Symbol	Quantity	SI ^a
Maximum	8.8	25280
Minimum	8.3	4345
Average	8.6	11981
Maximum	8.8	25280
Minimum	8.3	4345
Average	8.6	11981
Maximum	8.8	25280
Minimum	8.3	4345

5. CONCLUSION

The main conclusions are obtained from the experimental study results should be presented in a short paragraph. Do not include any citations or results in this conclusion section.

6. ACKNOWLEDGMENT

The present research work is supported under the Research fellowship programme of Ministry of Human Resource Development, Government of India

EQUATIONS

please submit math equations as editable text and not as images. present simple formulae in line with normal text where possible and use the solidus (/) instead of a horizontal line for small fractional terms, e.g., x/y. in principle, variables are to be presented in italics. powers of e are often more conveniently denoted by exp. number consecutively any equations that have to be displayed separately from the text (if referred to explicitly in the text).

8. REFERENCES

[1] H. Sun, S. Liu, S. Liu and S. Wang, "A comparative study of reduced graphene oxide modified TiO₂, ZnO and Ta₂O₅ in visible light

photocatalytic/photochemical oxidation of methylene blue," Applied Catalysis B: Environmental, vol. 146, pp. 162–168, March 2014.

[2] M.S. Mahmoud, J.Y. Farah and T.E. Farrag, "Enhanced removal of Methylene Blue by electrocoagulation using iron electrodes," Egyptian Journal of Petroleum, vol. 22, pp. 211-216, 2013.

[3] C.-H. Weng and V. Huang, Application of Fe^o aggregate in ultrasound enhanced advanced Fenton process for decolorization of methylene blue," Journal of Industrial and Engineering Chemistry, vol. 28, pp. 153-160, August 2015.

[4] S. Ledakowicz, M. Solecka and R.Zylla, "Biodegradation, decolourization and detoxification of textile wastewater enhanced by advanced oxidation processes," J. Biotech., vol. 89, pp. 175-184, 2001.

[5] K. Esumi and S.Yamamoto, "Adsorption of Sodium dodecyl sulfate on hydrotalcite and adsolubilization of 2-naphthol," Col. And Sur. A: Physicochem.l & Engg. Asp., vol. 137, pp. 385-388, 1998.

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