

Sample Template of Extended Abstracts for Proceedings Publication

First A. Author, Second B. Author, Jr., Third C. Author*

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Abstract- A brief abstract is required. The maximum length of the abstract is not more than 150 words. The abstract should precisely describes the objective of the study, important findings and most important conclusions. Any references or abbreviations should be avoided.

Keywords— MBBR; composite wastewater; mathematical modeling; monads' kinetic; process design.

I. INTRODUCTION

Origin and Relevance of the topic related to the conference theme. A very brief historical background with important milestones has been achieved so far avoiding any comprehensive literature review or a summary of the previous published results. State the objective of the study.

II. MATERIALS & METHODS

Provide a detailed description of reagents, materials used, glassware, analytical procedure, detail schematic diagram of a experimental setup and a standard protocol for executing any experimental study. Methods has already been published in any literatures/books should be properly cited in the relevant section by a reference.

EXAMPLE OF FIGURE

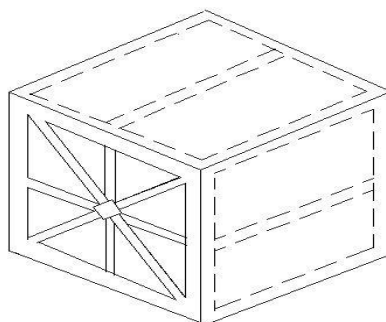


Fig. 3: Example of Figure 1

III RESULTS & DISCUSSION

results should be clear and concise. discussion should include the significant outcome of the results of the work. avoid extensive citations and discussion of published literature.

IV .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.

ACKNOWLEDGMENT

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

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
- [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 Fe⁰ 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.

Authors are requested to prepare their manuscripts in accordance with following standards. All placeholder text should be removed and replaced with the final manuscript content.

Formatting Requirements

- **Trim Size: 6 × 9 inches (15.24 × 22.86 cm)**

- **Margins:**

- **Top: 0.75 in (1.90 cm)**
- **Bottom: 0.75 in (1.90 cm)**
- **Inside: 1.00 in (2.54 cm)**
- **Outside: 0.50 in (1.27 cm)**
- **Mirror Margins: Enabled**

- **Layout:**

- **Single-column format**
- **Fully justified text**
- **No page borders**

- **Title:**

- **Times New Roman**
- **18 pt, Bold**
- **Center aligned**
- **Title Case**

- **Chapter Titles:**

- **16 pt, Bold**
- **Center aligned**
- **Start each chapter on a new page**

- **Section Headings:**

- **14 pt, Bold**

- **Subsection Headings:**

- **12 pt, Bold**

- **Main Text:**

- **Book Antiqua, Garamond, or Times New Roman, 11 pt, Fully justified, Line spacing: 1.15, First-line indent: 0.3 in (0.76 cm), Paragraph spacing after: 6 pt**

All figures should be of high quality with a minimum resolution of 300 dpi and must be centrally aligned within the page. Figure captions should be placed below the respective figures and numbered consecutively throughout the manuscript. Tables should also be centrally aligned, with captions positioned above the tables and numbered sequentially. All equations should be presented in a clear and readable format, centrally aligned, and numbered consecutively within each chapter for ease of reference.