

TITLE OF THE PAPER

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ABSTRACT. [Insert abstract here. Maximum 10–12 lines. No references or figure citations.]

Keywords: keyword 1; keyword 2; keyword 3; keyword 4; keyword 5; keyword 6

INTRODUCTION

[Replace with introduction text. Define abbreviations at first mention and use consistently thereafter [1–4].]

EXPERIMENTAL (OR THEORETICAL DETAILS)

[Replace with experimental/theoretical details.]

[PLACE FIGURE 1 HERE (*.jpg, max 500 KB)]

Fig. 1. Replace with figure caption. Figure captions begin with the term Fig. in bold type, followed by the figure number, also in bold type. Figure parts should be denoted by lowercase letters (a, b, c, etc.). Identify all elements found in the figure.

[Continue with experimental/theoretical details.]

RESULTS AND DISCUSSION

[Replace with results and discussion text.]

Table 1. Replace with table caption. For each table, please supply a table caption (title) explaining the components of the table. Every table must have headings of all the columns.

Column 1

Column 2

Column 3

[Continue with results and discussion text.]

CONCLUSIONS

[Replace with conclusions. Do not repeat the abstract.]

ACKNOWLEDGMENTS

[Optional acknowledgments.]

REFERENCES

1. M. S. Murthy, B. R. Harish, J. Phys. Chem., 97, 1435 (2006).
2. L. J. Jackman, "Applications of Nuclear Magnetic Resonance Spectroscopy", Pergamon Press, Inc., New York, 1959, chapter 4.
3. [Replace with reference.]
4. [Replace with reference.]