Title of the Article

(Headings should be capitalized (i.e., nouns, verbs, and all other words except articles, prepositions, and conjunctions should be set with an initial capital)

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Abstract. The abstract should summarize the contents of the paper and should contain at least 70 and at most 150 words. It should be set in 9-10 point font size and should be inset 1.0 cm from the right and left margins. There should be two blank (10-point) lines before and after the abstract. This document is in the required format. (Contains Application-method-findings-conclusions)

Keywords: List your keywords in this section. (At least 5 key words)

(Use 11-point type for the name(s) of the author(s) and 10-point type for the address(es) and the abstract.)

1 Introduction

 - Introduction,
- previous Literatures,/defficiency
- Method used /Applications/Motivations
- Objectives/system used/arrangements of your topics

You should answer what?,why ? Which? method used ,Your system application etc.....

2. Methodology:

Here you can discuss theoretical model/ computational details/Experimental set up and procedure. It should be in concise form all procedure have to be explained etc.

3. Results and Discussion:

This section requires all the detail information with necessary physics.

Your results, comparison with experiment and other previously calculated results

New theory etc have to be discussed in more details. This sections may contains different subsections. Figures and tables will be in this sections. The table captions and figure captions are as of following format.

Table1: Font sizes of headings. (Table captions should always be positioned *above* the tables.)

Heading level	Example	Font size and style
Title (centered)	**Lecture Notes …**	14 point, bold
1st-level heading	**1 Introduction**	12 point, bold
2nd-level heading	**2.1 Printing Area**	10 point, bold
3rd-level heading	**Headings.** Text follows …	10 point, bold
4th-level heading	*Remark.* Text follows …	10 point, italic

3.1 Figures

The lettering in figures should have a height of 2 mm (10-point type). Figures should be numbered and should have a caption which should always be positioned *under* the figures, in contrast to the caption belonging to a table, which should always appear *above* the table. Please center the captions between the margins and set them in 9-point type (Fig. 1 shows an example). The distance between text and figure should be about 8 mm, the distance between figure and caption about 6 mm.
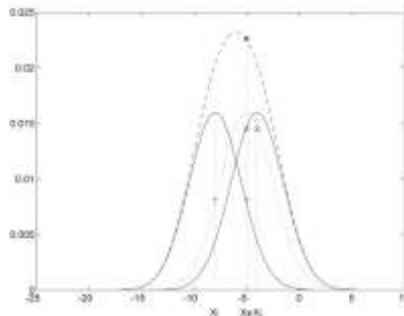
Fig1. One kernel at *xs* (*dotted kernel*) or two kernels at *xi* and *xj* (*left and right*) lead to the same summed estimate at *xs*. This shows a figure consisting of different types of lines. Elements of the figure described in the caption should be set in italics, in parentheses, as shown in this sample caption.

(It should reflects all the results whatever you want to explain)

3.2 Formulas and other documentation

Displayed equations or formulas are centered and set on a separate line (with an extra line or halfline space above and below). Displayed expressions should be numbered for reference. The numbers should be consecutive within each section or within the contribution, with numbers enclosed in parentheses and set on the right margin.

$$x + y = z \tag{1}$$

Equations should be punctuated in the same way as ordinary text but with a small space before the end punctuation mark.

3.3 Citations

For citations in the text please use square brackets and consecutive numbers: [1], [2], [3], etc. (Please follow the **Vancouver system**, also known as Vancouver reference style)

4 Conclusions

The conclusions of your work should be presented in very short, concise and effective way. You must remembered that this is the herat of your work. No citation is entertained in this section.

Acknowledgments. The heading should be treated as a 3rd level heading and should not be assigned a number.

5 The References Section

Please base your references on the examples below. You should check your references thoroughly when you receive the final pdf of your paper. The reference section must be complete. You may not omit references. Instructions as to where to find a fuller version of the references are not permissible.

We only accept references written in english not in other languages.

The following section shows a sample reference list with entries for journal articles [1], an chapter [2], a book [3], proceedings without editors [4] and [5], as well as a URL [6]. Please note that proceedings published in (Journal of ....) are not cited with their full titles, but with their acronyms!

References

1. Kaphle, G. C.; Shedhai, R. P. and Poudel, R.. Study the Behavior of Polymer using Nano tructured Molecular Dymanamics *J. Mol. Biol.* **47**, 17--27 (2015)
2. May, P.; Ehrlich, H. C. and Steinke, T.. ZIB Structure Prediction Pipeline: Composing a Complex Biological Workflow through Web Services. In: Nagel, W. E.; Walter, W. V.; Lehner, W. (eds.) Euro-Par 2006. LNCS, vol. 4128, pp. 1148--1158. Springer, Heidelberg (2006)
3. Foster, I. and Kesselman, C.. The Grid: Blueprint for a New Computing Infrastructure. Morgan Kaufmann, San Francisco (1999).
4. Czajkowski, K.; Fitzgerald, S.; Foster, I. and Kesselman, C.. Grid Information Services for Distributed Resource Sharing. In: 10th IEEE International Symposium on High Performance Distributed Computing, pp. 181--184. IEEE Press, New York (2001).
5. Foster, I.; Kesselman, C.; Nick, J. and Tuecke, S.. The Physiology of the Grid: an Open Grid Services Architecture for Distributed Systems Integration. Technical report, Global Grid Forum (2002).
6. National Center for Biotechnology Information, http://www.ncbi.nlm.nih.gov

Appendix:

If you have long codes, formulae, etc you can write in this section as well. (This may not required in many cases)

Checklist of Items to be Sent to Volume Editors

1. A final Word file/doc.file
2. A final PDF file
3. A copyright form, signed by corresponding author on behalf of all of the authors of the paper(Or all authors)
4. Name and email address of the corresponding author