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ABSTRACT: Abstract is compulsory. First sentence describes the nature or the background information on the field of study. Subsequent sentences provide the problem statement or objectives and scope of the research. Next sentences explain the methods and materials used in the work. Main results and important findings are then highlighted. Finally, a summary of conclusions is put forth. Length of abstract can be proportional to the length of the article.

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1. INTRODUCTION

Here introduces the paper, and put a nomenclature, if necessary, in a box with the same font size as the rest of the paper. The paragraphs continue from here and are only separated by headings, subheadings, images and formulae. The section headings are arranged by numbers, bold and 10.0 pt. Here follows further instructions for authors.

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All tables should be numbered with English numerals. Every table should have a caption. Headings should be placed above tables, left justified. Only horizontal lines should be used within a table, to distinguish the column headings from the body of the table, and immediately above and below the table. Tables must be embedded into the text and not supplied separately. Below is an example which the authors may find useful. When discussing numbered tables in the text, write out the word “Table” and give the number. For example, you would write “see Table 1.”

Table 1. Caption text

column 1	column 2	column 3	column 4
row 1	data 1	data 2	data 3
row 2	data 4	data 5	data 6
row 3	data 7	data 81	data 92

Table 2. - An example of a table

An example of a column heading	Column A (t)	Column B (t)
And an entry	1	2
And another entry	3	4
And another entry	5	6

1.3 CONSTRUCTION OF REFERENCES

References must be listed at the end of the paper. Do not begin them on a new page unless this is absolutely necessary. Authors should ensure that every reference in the text appears in the list of references and vice versa. Indicate references by [1] or [2], [3] in the text.

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Footnotes should be avoided if possible. Necessary footnotes should be denoted in the text by consecutive superscript letters¹. The footnotes should be typed single spaced, and in smaller type size (7 pt), at the foot of the page in which they are mentioned, and separated from the main text by a one line space extending at the foot of the column. The Els-footnote style is available in the MS Word for the text of the footnote.

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2. ILLUSTRATIONS

All figures should be numbered with Arabic numerals (1, 2, 3...). Every figure should have a caption. All photographs, schemas, graphs and diagrams are to be referred to as figures. Line drawings should be good quality scans or true electronic output. Low-quality scans are not acceptable. Figures must be embedded into the text and not supplied separately. In MS word input the figures must be properly coded. Preferred format of figures are PNG, JPEG, GIF etc. Lettering and symbols should be clearly defined either in the caption or in a legend provided as part of the figure. Figures should be placed at the top or bottom of a page wherever possible, as close as possible to the first reference to them in the paper. Please ensure that all the figures are of 300 DPI resolutions as this will facilitate good output.

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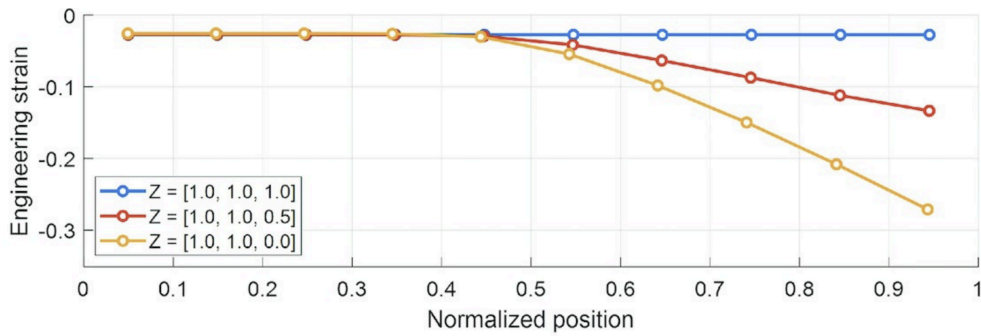


FIGURE 1. - (a) first picture; (b) second picture

3. EQUATIONS

Equations and formulae should be typed in Mathtype, and numbered consecutively with English numerals in parentheses on the right-hand side of the page (if referred to explicitly in the text). They should also be separated from the surrounding text by one space. Write out the word “Equation” and give the number. For example, you would write “see Equation 2.” Use no punctuation after the equation if it appears at the end of a sentence; however, it is permissible (and may even be necessary) to place some form of punctuation after it (a comma or semi-colon, for example) if it appears in the middle of the sentence and is followed by text. In any case, maintain the coherence of all sentences with equations in them.

$$p_{I(t,n)} = \frac{P_{PV(t,n)}^{MPPT} (N_{PV(n)}^{CS} N_{PV(n)}^{CP}) (N_{PV(n)}^{PS} N_{PV(n)}^{PP})}{P_{I(n)}} , \quad (1)$$

where

$$P_{PV(t,n)}^{MPPT} = f_{MPPT} (P_{PV(t,n)}) \quad (2)$$

4. Algorithms, Program Codes and Listings

For this, one has to use the below format:

Algorithm 1 Calculate $y = xn$

Require: $n \geq 0 \vee x \neq 0$

Ensure: $y = xn$

1: $y \leftarrow 1$

2: **if** $n < 0$ **then**

3: $X \leftarrow 1/x$

4: $N \leftarrow -n$

5: **else**

6: $X \leftarrow x$

7: $N \leftarrow n$

8: **end if**

9: **while** $N \neq 0$ **do**

10: **if** N is even **then**

11: $X \leftarrow X \times X$

12: $N \leftarrow N/2$

13: **else** [N is odd]

14: $y \leftarrow y \times X$

15: $N \leftarrow N - 1$

16: **end if**

17: **end while**

5. CONCLUSION

Some conclusions here.

Funding

Cite all funding for your research, providing the grant number and the funder name. An example statement is as follows: This work is supported in part by funds from the National Science Foundation (NSF: # 1636933 and # 1920920).

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CONFLICTS OF INTEREST

The author declares no conflict of interest.

DATA AVAILABILITY

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REFERENCES

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