

Title of Your Paper

Author A, Author B*,....Author N⁺

Department, Institution/Company, Town, State/Country, Email-Address

...

⁺Department, Institution/Company, Town, State/Country

Purpose of Work

Briefly describe the Background and Motivation of your work. Cite references using footnotes¹. You may refer to the Figures you provide on the second page to illustrate basic structures, device designs, etc. (see Fig. 1).

Approach

Clearly state what is NEW in your paper and how the work advances prior art. The degree of novelty will be one of the major evaluation criteria in the review process. Relate your work to existing previous work in the field. This section should describe your major achievements and represent a summary and conclusions of your contribution in a nutshell. You must not submit work that has already been presented at a conference or has already been published elsewhere.

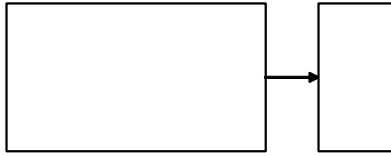
Results and Significance

It is mandatory to present sample results in your abstract to support your proposed new approach. Illustrate your approach and latest results by referring to Figures on the second page (see Fig. 2 and Fig. 3). Do not refer to expected results but present specific existing results instead. Underline the presenting author and make sure that the email address of the contact author is provided (author A in this example). You will indicate the topic category for your submission during the web-based submission process. Used Fonts are “Arial 14pt bold” for Headings and “Times New Roman 11pt” for the text (10 pt for footnotes). If you don’t use this MS-Word template, please adhere to the style as closely as possible. Page dimensions correspond to “letter” size, i.e. 21.59 cm (width) by 27.94 cm (height), left and right margins are 2.54 cm each, top and bottom margins are 1.25 cm and 2.54 cm respectively. Please upload your abstract in PDF format via the conference submission website.

THIS TEXT SUMMARY IS LIMITED TO A SINGLE PAGE AND 500 WORDS.

¹ J.R. Knoweverything, “Title of important work”, J. Appl. Phys., vol. 38, nr. 6, p. 33-44, 1999.

Supporting Materials (1 page)



Be sure to use sufficiently thick linewidths in your drawings.

Letters should appear at least in 10pt size.

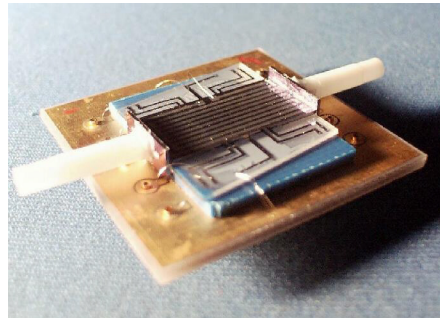


Fig. 1: Briefly describe figure contents, preferably self-explanatory.

Fig. 2: When using photos, make sure the resolution is sufficient.

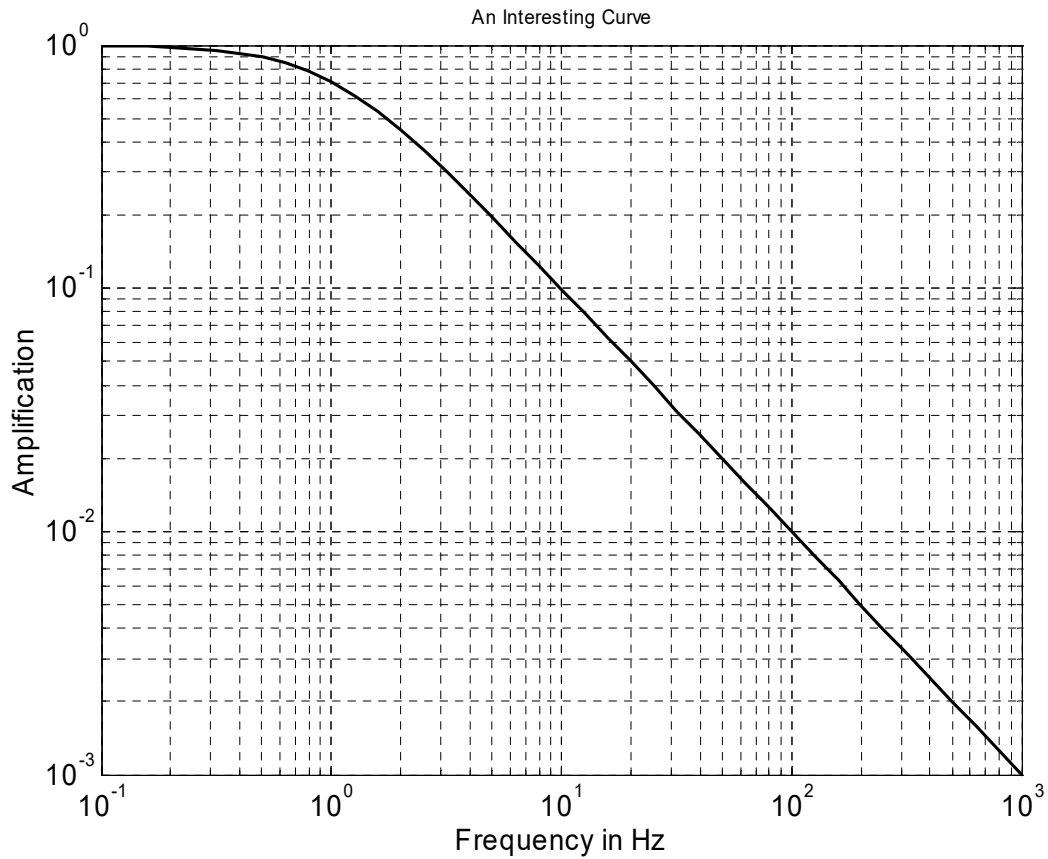


Fig. 3: You may include up to six figures on the second page, a minimum of two is recommended.