

Place Your Title Here, in Bold, Using Initial-Capitals, 12 Point

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Abstract(optional)

Place abstract here: usually a single paragraph summarizing the problem, approach, and results that are in the paper. Since the language for the 3dwb conference is English, we suggest extra efforts and edits to assure that the sentence structure and word usage is correct, and that your meaning is clear to other readers of English. Print out these instructions before pasting your paper's text into this document, so you can refer back to it. Re-name it with your last name: "sifferman.doc".

Keywords (optional)

Keywords, separated, by, commas

Section Header

This first Section may also contain a summary of the past developments and background of what is already known, and published elsewhere. This is best summarized in your own paper, with references to other publications containing more-extensive discussions of this background information [1]. The references are placed at the end of the paper [2].

The second paragraph in the Section should start with a "line break", but do not add an extra blank line. The slight indent will clearly define the paragraphs.

Remember that you should not re-state material that is readily available in the archival literature; simply summarize it, then add a reference.

Section Header

Your figures, tables, and diagrams, if computer-generated, should be placed within this document, with text placed/flowed around them. These figures may have been created in a spreadsheet or graphics program; you should simplify them so that they are easily readable. Here's a potential problem, though: the printed version of your paper will be reproduced in black ink on white paper, so your graphics need to reproduce well in monochrome or gray-scale for this version; colors such as yellow and blue sometimes reproduce poorly in a black-and-white book, though many color images can print well on a monochrome printer (try it, to see). Black line artwork will reproduce well.

Now, for the CD-ROM version of your paper, we prefer to have color figures and graphics, where appropriate; these will be viewable in color through the CD-ROM's browser (Acrobat Reader), but you should assure that they will be understandable when printed on a B&W printer.

Section Header

Text about the next steps in your analysis

Paper size and paper length

Prepare your paper in A4 format (210 mm x 297 mm) with 20 mm margin at the left and the right side. Set top and bottom margins to 16.8 mm.

The length of summary should not exceed two pages.

Preparation for emailing

Please prepare an MS-Word document. The optimum resolution for your figures and pixel graphics is 300 dpi for color or grayscale and 600 dpi for monochrome graphics. (With respect to the increasing tendency of reading from screens it makes sense to use color also for scientific papers. However, make sure your figures are non-ambiguous also as monochrome or grayscale pictures).



Figure. 1 1st International Conference of Low Temperature Wafer Bonding for 3D Integration.

Conclusions

Place conclusions here.

Acknowledgments

Place acknowledgments here, if needed.

References

- [1] D. F. Downey, et al, Ion Implantation Technology, Prentice-Hall (New York, 1993), pp. 65-67. [A book reference ...]
- [2] M. M. R. Howlader, S. Suehara, H. Takagi, T. H. Kim, R. Maeda, and T. Suga, "Room-temperature microfluidics packaging using sequential plasma activation process", IEEE Trans. Adv. Packag., **29**(2006), 448. [A reference to a journal article ...]
- [3] K. Okamoto, "Importance of Wafer Bonding for the Future Hyper-miniaturized CMOS Devices", Proc. 10th Int. Symp. Semiconductor Wafer Bonding, Honolulu, 2008, pp. 12-19. [A reference to a presentation at a Conference...]