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Instruction for Preparation of Camera-ready Proceedings

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Abstract

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1. General Instruction

Divide your paper into sections (or subsections, if necessary), and format it by the headings. Use bold letter for each heading with a heading number, and align each heading to the left. Heading is independent short paragraph. Subsection headings are same as section headings, but they are not bold face. Each author must prepare a camera-ready manuscript and lay it out within 4 pages with black and white figures, halftone figures and/or tables in place.

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AJAM¹ The printed page size of the proceedings will be B5 (182 x 257 mm). Authors can use standard A4 (210 x 297 mm) stationery for printing camera-ready paper. Page margins should be 18 mm on the top and bottom,

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For both fine drawings and photographs, the legibility of the illustration is vital. Clearly label each figure and number them consecutively. Cite all illustrations in the text consecutively and place the figures as close as possible to their first mention in the text. For images, grayscale figures or hatched area, you must be careful that they are reproduced in offset printing with a 86 percent reduction from A4 to B5 sizes. Too fine images or too narrow hatched lines may not be reproduced in offset printing. Reduce figures within single or full width.

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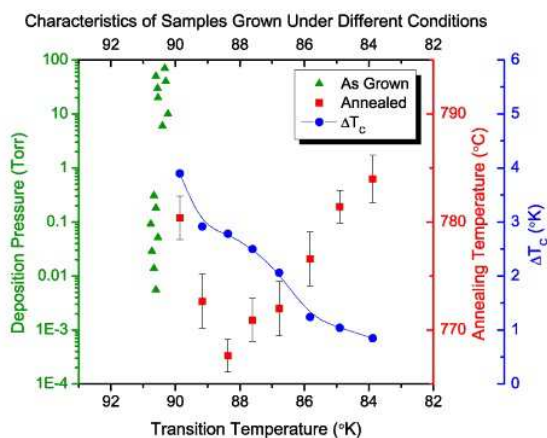


Figure 1: An example of single width figure Solid lines show flight lines. K-A, K-B and N-B were active vents during the survey.

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4. Equations

Number all equations by enclosing in parentheses, and place the equation number to end at the light-hand margin. Equation numbers must be sequential. You can use sub numbering for equation numbers, if necessary. Make equations clear and legible, centered, with a space above and below. Place each equation on a separate line. Equations should be the same point size as the text. Please follow the standard style when writing equations: italics for variables, bold face for vectors, etc. Width of equation is within the column width. When you write long equations, you may think it is better to write equations in full width. In such a case, you can change the page style from a two column page to a full-width single column page.

$$e = mc^2 \quad (1)$$

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values	results 1	results 2
100	0.0003262	0.562
200	0.0015681	0.910
300	0.0009271	0.296

Table 1: Results of values tests

6. Conclusions

Type the word "References" as a heading in bold. For each reference, a dangling indent with 4 or 6 mm is preferable rather than numbering. For a journal paper: Last name(s) and initial(s) of author(s), year of publication, title of paper, name of journal (preferably in italic), volume number (bold), inclusive page numbers with hyphen.

7. Acknowledgements

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