

How to write an abstract for ICAP2002

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This document serves as a sample for an abstract submission.

The page size is **6 inch** \times **9 inch**. Top margin is set at **1.00 inch**, left margin is **0.75 inch** and the right margin is set at **0.5 inch**, such that the width of the text is 4.75 inch. The bottom margin **MUST** at least be **1.0 inch**. The font is Computer Modern Roman and its size is small scale. **DO NOT** change the size, margin, and font settings.

Here is how to cite an article in a journal [1], or a book [2].

Multiline equations are obtained by using the `eqnarray` environment.

Use the `\nonumber` command at the end of each line to avoid assigning a number:

$$\begin{aligned} \sum |M_g^{\text{viol}}|^2 &= g_S^{2n-4} (Q^2) N^{n-2} (N^2 - 1) \\ &\times \left(\sum_{i < j} \right) \sum_{\text{perm}} \frac{1}{S_{12}} \frac{1}{S_{12}} \sum_{\tau} c_{\tau}^f. \end{aligned} \quad (1)$$

Table I: Summary of various lengths (in inches) used to typeset the abstract

| description | value |
|---------------|-------|
| right margin | 0.75 |
| top margin | 1.00 |
| left margin | 0.5 |
| bottom margin | >1.00 |
| paper width | 6.00 |
| paper height | 9.00 |

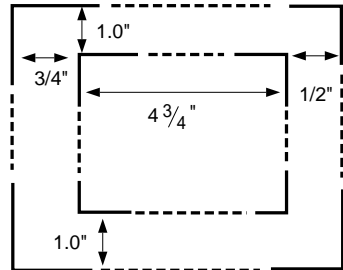


Figure 1: The page layout

References

- [1] A. Einstein, Phys. Rev. A **00**, 0101 (1911).
- [2] S. Timoshenko and S. Woinowsky-Krieger, *Theory of Plates and Shells*, McGraw-Hill, New York (1959).