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INSTRUCTIONS FOR CAMERA-READY MANUSCRIPTS TO BE PUBLISHED ON THE CALOR2K PROCEEDINGS VOLUME CENTER THE TITLE, UPPER-CASE, BOLD-FACE, SINGLE-SPACE

First author's name, upper and lower case, not bold
Institution Address in italics with no skipped lines
Second author's name, upper and lower case, not bold
Institution Address in italics with no skipped lines

ABSTRACT

Type the abstract in 11.6pt baseline skip, same format (12pt) and font (Roman) as text. Only 10 cm are allowed for your title and author. For large collaborations, you need to list individual names in a footnote.

1 Guidelines

Dear Author,

This note describes the instructions for the preparation of your paper which will appear in the proceedings of CALOR2000, following the recommendations provided by the editor, The Frascati Physics Series.

The Frascati Physics Series only accepts papers in LaTeX format. Authors should use this template and style file, which can can be downloaded from the

Conference home page:

`http : //wwwlapp.in2p3.fr/Calor2000/Proceedings/`

The Author must provide a camera-ready hardcopy on paper, along with the LaTeX source file, and all figures in PostScript format. Camera-ready copies must be in their final form and good appearance because they will be printed without any editing. It is essential that the camera-ready copies be clean and unfolded. Photocopies are not acceptable. Print only one-sided.

2 Text

Type text in 12pt Roman, 14pt baseline skip, within a $175\,\mathrm{mm} \times 120\,\mathrm{mm}$ frame. Reference to page numbers should not be made, as the pages of each contribution will be renumbered. Where necessary, reference can be made to section numbers.

3 Section Headings

Type section headings in bold-face letters.

3.1 Sub-headings

Type section sub-headings in non bold-face letters.

3.1.1 Sub-sub headings

Type sub-sub headings in Italics.

4 Illustrations, photographs and tables

When possible, place them where they are mentioned and note that the original manuscript will not be either reduced nor enlarged in printing. Therefore, lettering and essential details must have proportionate dimensions so as not to become illegible or unclear after reduction.

Figures (see example in fig.1) must be drawn with black India ink, or printed on a high-resolution laser printer, or embedded as PostScript or Encapsulated PostScript files, with captions below them and sequentially numbered with Arabic numbers. The size of illustrations, photographs and tables (see

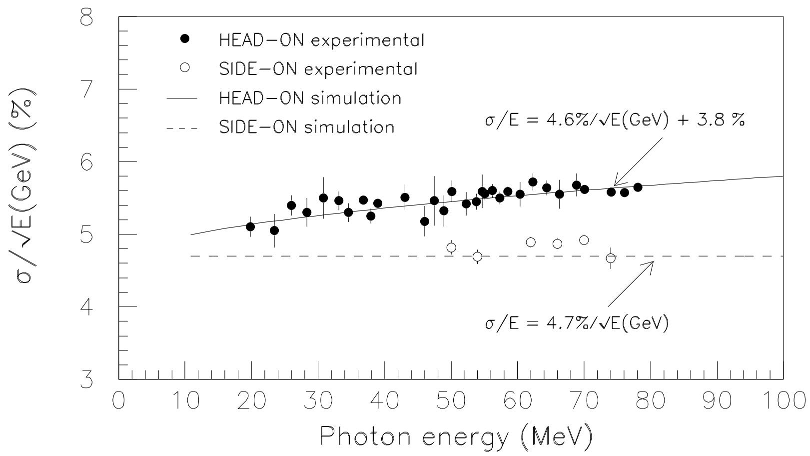

Figure 1: *Example of figure caption.*

example tab.1) must not exceed the frame $175\,\mathrm{mm} \times 120\,\mathrm{mm}$ and can either be embedded in the text or placed at the end of the text. Only black and white photographs are acceptable and must be sharp. Type figure and table captures in Italics.

5 Formulae

All equations (see example eq.1) must be numbered consecutively throughout the text. Equation numbers must be enclosed in brackets and right-adjusted.

$$E^2 = p^2 + m^2 \tag{1}$$

Table 1: *Example of a table.*

	experiment	simulation
side-on	$(4.81 \pm 0.06)\%\ E^{-\frac{1}{2}}$	$(4.70 \pm 0.05)\%\ E^{-\frac{1}{2}}$
head-on	$(4.7 \pm 0.1)\%\ E^{-\frac{1}{2}} + (3.4 \pm 0.6)\%$	$(4.6 \pm 0.3)\%\ E^{-\frac{1}{2}} + (3.8 \pm 1.3)\%$

6 Footnotes

Type footnotes [1] in single spacing at the bottom of the page where they are alluded to.

7 Page numbers

Number each page in non-reproducible pencil on the top right-hand corner (outside the frame). The final pagination of the proceedings will be numbered by the publisher.

8 Acknowledgements

Place acknowledgements at the end of the text.

9 References

References [1)] in bibliography must be referred to in the text by a superscript number with a right-handed bracket. All references should be organized to provide initials and last name of the first author, volume (bold-face), page number, year (in brackets) of publication.

References

1. J.H. Christenson *et al*, Phys. Rev. Lett. **13**, 138 (1964).

2. M.B. Green, Superstrings and the unification of forces and particles, in: Proc. fourth M. Grossmann Meeting on General Relativity (ed. R. Ruffini, Rome, June 1985), **1**, 203 (North-Holland, Amsterdam, 1986).

[1] As this footnote