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INSTRUCTIONS FOR TWO-PAGE SUMMARY PAPERS SUBMITTED TO THE 2002 FRONTIER SCIENCE POSTER SESSION

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ABSTRACT

Type the abstract in 14.5pt baseline skip, same format (12pt) and font (Roman) as text. Only 8 cm are allowed for your title and author. For large collaborations, you need to list individual names in a footnote.

1 Text

Type text in 12pt Roman, 17pt baseline skip, within a 240 mm × 160 mm frame. Max length accepted is two pages.

2 Section Headings

Type section headings in bold-face letters.

3 Illustrations, photographs and tables

Please note that the original manuscript will be reduced by about 30%. 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 example tab.1) must not exceed the frame 240 mm × 160 mm and can either be embedded in the text or placed at the end of the text.

Figure 1: Example of figure caption.

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	$(4.7 \pm 0.1)\%\ E^{-\frac{1}{2}} + (3.4 \pm 0.6)\%$	$(4.6 \pm 0.3)\%\ E^{-\frac{1}{2}} + (3.8 \pm 1.3)\%$

4 Formulae

This is an example of an equation

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

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).