

Title

A. Author*

Authors' institution and/or address

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This is a template for CKM2006 proceedings.

I. INSTRUCTION

We ask all speakers in the plenary and parallel sessions to write a contribution. WG conveners are asked to write a summary of each WG. The page limitation is 4 pages max. for each parallel talk, 6 pages max. for each plenary talk and no limit for WG summary talk with A4 paper in the double-column format along the REVTeX 4 distribution. Deadlines for submission are the end of February for parallel talk and plenary talk, and the end of March for WG summary. The proceedings will be distributed as a KEK-Report. Each speaker is encouraged to post his/her contribution on hep-ex/ph/lat.

II. EXAMPLES

This section includes a few examples of citations, figures, tables and equations in REVTeX 4 format. For more details about REVTeX 4, see the homepage [1].

A. Citations and footnotes

CKM [2, 3] and PDG2006 [4] are examples for citations. A footnote can be at the bottom of the page¹ or interleaved with the references [5].



FIG. 1: A figure caption.

TABLE I: A table caption.

contribution type	page limit	deadline
parallel talk	4 pages	end of Feb. 2007
plenary talk	6 pages	end of Feb. 2007
WG summary talk	no page limit	end of Mar. 2007

B. Figures and Tables

Figure 1 is a figure in a single column. An example for a wide figure is Fig. 2. Tables I and II are examples for tables.

C. Equations

A example of an equation in a single-line:

$$V_{ud}V_{ub}^* + V_{cd}V_{cb}^* + V_{td}V_{tb}^* = 0. \quad (1)$$

A multiline equation or a array of equations is formatted using the `eqnarray` environment:

$$\begin{aligned} \phi_1 &= \beta, \\ \phi_2 &= \alpha, \\ \phi_3 &= \gamma. \end{aligned} \quad (2)$$

*Electronic address: Author@institution.edu

¹ this is a footnote at the bottom of the page.



FIG. 2: Use the figure* environment to get a wide figure that spans the page in twocolumn formatting.

TABLE II: This is a wide table that spans the page width in twocolumn mode. It is formatted using the table* environment.

$K^0\pi^+$	24.1 ± 1.7	$23.9 \pm 1.1 \pm 1.0$	$22.9^{+0.8}_{-0.7} \pm 1.3$	$18.8^{+3.7+2.1}_{-3.3-1.8}$	23.1 ± 1.0
$K^+\pi^0$	12.1 ± 0.8	$13.3 \pm 0.6 \pm 0.6$	$12.4 \pm 0.5^{+0.7}_{-0.6}$	$12.9^{+2.4+1.2}_{-2.2-1.1}$	12.8 ± 0.6
$\eta'K^+$	70.5 ± 3.5	$68.9 \pm 2.0 \pm 3.2$	$69.2 \pm 2.2 \pm 3.7$	$80^{+10}_{-9} \pm 7$	$69.7^{+2.8}_{-2.7}$

A long equation that is too long to fit in a multiline in a single column can be written in widetext environment:

$$\mathcal{B}(B^- \rightarrow \tau^- \bar{\nu}_\tau) = \frac{G_F^2 m_B m_\tau^2}{8\pi} \left(1 - \frac{m_\tau^2}{m_B^2}\right)^2 f_B^2 |V_{ub}|^2 \tau_B. \quad (3)$$

Acknowledgments

Acknowledgments comes here.

- [1] REVTeX4 Home Page, <http://authors.aps.org/revtex4/>
 [2] N. Cabibbo, Phys. Rev. Lett. **10**, 531 (1963).
 [3] M. Kobayashi and T. Maskawa, Prog. Theor. Phys. **49**, 652 (1973).

- [4] W.-M. Yao *et al.*, J. Phys. G **33**, 1(2006).
 [5] This is a footnote in the references.