ERRATA PAGE 7 — for the 1994 *Review of Particle Properties*

[L. Montanet *et al.*, Phys. Rev. **D50**, 1173 (1994)] — (URL: `http://pdg.lbl.gov/rpp/errata`)

(All errata have been corrected on the World-Wide Web.)

August 15, 1995

ERRATA for the Statistics section

- On page 1277, Eq. (17.25) has incorrect subscripts in four places. Here is the correct version:

$$\left(\widehat{y} - y_{\rm true}\right)^2\Big|_{\rm est} = \frac{1}{S_{11}} + \frac{S_{11}}{D}\left(x - \frac{S_{12}}{S_{11}}\right)^2 . \qquad (17.25)$$

- On page 1282 (page 174 of the Booklet), Eq. (17.37) has one incorrect index. The numerator in the second fraction should be $\partial^2 f_j$, **not** $\partial^2 f_n$. The correct version is

$$V_{ij}(\,\widehat{f}\,) \approx \sum_{n,m} \frac{\partial f_i}{\partial y_n}\Big|_{\widehat{y}} \; \frac{\partial f_j}{\partial y_m}\Big|_{\widehat{y}} \; V_{nm}(\widehat{y}\,) \; . \qquad (17.37)$$

ERRATA for the B^0

- On page 1636, in Table 1, there is an error in the fifth column of the table for the row $b \to s\overline{s}d$. It should read '$-$', not '0'.

September 26, 1995

ERRATA for Passage of particles through matter Section

- On page 1251 (page 125 of the Booklet), in Table 10.1, in the line for X_0 Radiation length, there is an error in the units column. The corrected line should read:
  X_0 Radiation length $\mathrm{g}^{-1}\ \mathrm{cm}^2$.
- On page 1254 (page 133 of the Booklet), after Eq. (10.19), the end of the sentence should read:
  ... for the jth element.

October 3, 1995

ERRATA for SU(3) isocalar factors and representation matrices Section

- On page 1288, on the right-hand side, for the matrices $\mathbf{10} \to \mathbf{8} \otimes \mathbf{8}$, the top line of the second matrix should read $N\pi \quad \Sigma K$ **not** $N\pi \quad N\eta$.

$$\mathbf{10} \to \mathbf{8} \otimes \mathbf{8}$$

$$\begin{pmatrix} \Delta \\ \Sigma \\ \Xi \\ \Omega \end{pmatrix} \to \begin{pmatrix} N\pi \;\; \Sigma K \\ N\overline{K} \;\; \Sigma\pi \;\;\; \Lambda\pi \;\;\; \Sigma\eta \;\;\; \Xi K \\ \Sigma\overline{K} \;\; \Lambda\overline{K} \;\; \Xi\pi \;\;\; \Xi\eta \\ \Xi\overline{K} \end{pmatrix} \qquad \ldots$$