ERRATA PAGE 4 — 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.)

December 14, 1994

More ERRATA for the $B^{\pm}$

- On page 1208 (page 61 of the Booklet), under D, D^*, or D_s modes, the value should read:
  $B \to D^*(2010)^-$ anything $(23.2 \pm 3.3)\%$ S=1.1
- Similarly, on page 1611, under D, D^*, or D_s modes, the value should read:
  Γ_{138} $B \to D^*(2010)^-$ anything $(23.2 \pm 3.3)\%$ S=1.1.
- On page 1620, for the first datablock, $\Gamma(D^*(2010)^-$ anything$)/\Gamma_{\text{total}}$ Γ_{138}/Γ
  The average should read:
  0.232 ± 0.033 OUR AVERAGE Error includes scale factor of 1.1
  The value for BORTOLETTO 92 should read:
  $0.209 \pm 0.036 \pm 0.004$
  The value for ALBRECHT 91H should read:
  $0.28 \pm 0.05 \pm 0.01$
  For footnote 224, the value for the branching fraction should be:
  $\mathrm{B}(D^*(2010)^+ \to D^0\pi^+) = 0.57 \pm 0.06$
  For footnote 225, the value for the branching fraction should be:
  $\mathrm{B}(D^*(2010)^+ \to D^0\pi^+) = 0.55 \pm 0.04$

ERRATA for the Passages of particles through matter Section

- On page 1251 (page 125 of the Booklet), in Table 10.1, the electron mass was omitted from the definition of classical electron radius, which should be $e^2/4\pi\epsilon_0 m_e c^2$. The corrected line for the table is
  r_e Classical electron radius $e^2/4\pi\epsilon_0 m_e c^2$ 2.817 940 92(38) fm
  (see further errata under March 15, 1995)

January 18, 1995

ERRATA for the Electromagnetic relations Section

- On page 1286, the bottom axis in Figure 19.1, should be labeled 0.01, 0.1, 1.0, 10.

More ERRATA for the Clebsch-Gordan Section

(See the errata for page 1287 under September 1994 at the beginning.)

- On page 1287 (page 177 of the Booklet), there is a sign error on one of the d functions (fifth one down on the lower lefthand-side of the page). It should read:

$$d^{3/2}_{1/2,1/2} = \frac{3\cos\theta - 1}{2}\cos\frac{\theta}{2}$$