ERRATA PAGE 3 — 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.)

October 17, 1994

- On page 1233 (p. 3 of the Booklet), the value of an Å is incorrect. It should read:
  1Å ≡ 0.1 nm

November 21, 1994

ERRATA for the B^+, B^0

- On pages 1207–1210, in the Summary Tables for the full *Review*, the footnote labels are wrong for the B^+ and B^0. (They are correct in the Full Listings and the booklet.) We give a translation table:

B^+ section		B^0 section	
Correction	Occurrences	Correction	Occurrences
$a \rightarrow rr$	1	$a \rightarrow ww$	1
$b \rightarrow ii$	14	$b \rightarrow ii$	4
$c \rightarrow ss$	3	$c \rightarrow q$	6
$d \rightarrow tt$	1		
$e \rightarrow uu$	1		
$f \rightarrow q$	3		
$g \rightarrow vv$	3		

More ERRATA for a Cross-Section Plot

(See the errata for page 1333 under January 31, 1995)

- On page 1333, for the top figure, the equation for the variable ϵ_p is wrong. It should read

...in terms of just one variable ϵ_p has found the most use:

$$\frac{dN}{dx_p} = \frac{1}{x_p[1-(1/x_p)-\epsilon_p/(1-x_p)]^2} \ .$$

December 6, 1994

ERRATA for the Standard Model Section

- On page 1305, three lines after (26.11)

$$\ldots \ 1-\alpha_s(m_t)(\pi^2+3)/9\pi \sim 0.9 \ \ldots$$

should read

$$\ldots \ 1-2\alpha_s(m_t)(\pi^2+3)/9\pi \sim 0.9 \ \ldots$$