B-particle organization

Many measurements of B decays involve admixtures of B hadrons. Previously we arbitarily included such admixtures in the $B^{\pm}$ section, but because of their importance we have created two new sections: "$B^{\pm}/B^0$ Admixtures" for $\Upsilon(4S)$ results and "$B^{\pm}/B^0/B^0_s/B$-baryon Admixtures" for results at higher energies. Most inclusive decay branching fractions are found in the Admixture sections. B^0-$\overline{B}^0$ mixing data are found in the B^0 section while B^0_s-$\overline{B}^0_s$ mixing data and B-$\overline{B}$ mixing data for a B^0/B^0_s admixture are found in the B^0_s section. CP-violation data are found in the B^0 section.

The organization of the B sections is now as follows, where bullets indicate particle sections and brackets indicate reviews.

[Experimental Highlights of B-Meson Production and Decay]
[Semileptonic Decays of D and B Mesons, Part II]
- $B^{\pm}$
  - mass
  - mean life
  - branching fractions
- B^0
  - mass
  - mean life
  - branching fractions
  - B^0-$\overline{B}^0$ mixing
  - [B^0-$\overline{B}^0$ Mixing and CP Violation in B Decay]
  - CP violation
- B^+ B^0 Admixtures
  - branching fractions
- $B^+/B^0/B^0_s/B$-baryon Admixtures
  - mean life
  - branching fractions
- B^*
  - mass
- B^0_s
  - mass
  - mean life
  - branching fractions
  - B^0_s-$\overline{B}^0_s$ mixing
  - B-$\overline{B}$ mixing (admixture of B^0, B^0_s)

*CITATION: L. Montanet et al., Physical Review D50, 1173 (1994) and 1995 off-year partial update for the 1996 edition (URL: http://pdg.lbl.gov/)