
Errata

**Erratum: $1/N$ expansion (N = number of generations) and mass hierarchy of charged fermions
in composite model for leptons, quarks, and Higgs mesons
[Phys. Rev. D **32**, 1222 (1985)]**

Tsunehiro Kobayashi

Reference 5 should read as follows: K. Matumoto, Prog. Theor. Phys. **68**, 1000 (1982); **69**, 1819 (1982); **72**, 184 (1984); K. Matumoto and K. Yamawaki, *ibid.* **70**, 1689 (1983).

**Erratum: Meson-exchange models for low-energy nucleon-antinucleon scattering
[Phys. Rev. D **32**, 1663 (1985)]**

T. Mizutani, F. Myhrer, and R. Tegen

The ρ parameter in Table I was not calculated according to the standard definition. Below is the corrected table and the corresponding caption.

TABLE I. The ratio of the real to imaginary forward nonflip amplitude $\rho = \text{Re}(\phi_1 + \phi_3) / \text{Im}(\phi_1 + \phi_3)$ as a function of the antiproton laboratory momentum for different OBEP models. None of the models have the energy dependence indicated by the data of Cresti *et al.* (Ref. 36), and none can reproduce the new data of Ransome *et al.* (Ref. 34).

p_{lab} (MeV/c)	310	490	690	860
Bryan and Phillips	-0.07	0.08	0.18	0.24
Black sphere	-0.02	0.16	0.26	0.31
Dover and Richard	-0.22	-0.11	-0.03	0.01
Nijmegen (linear cutoff)	-0.15	0.00	0.10	0.15
Nijmegen (flat cutoff)	-0.15	-0.06	0.02	0.05

**Erratum: Analytic bounds on all light-Higgs-boson masses from supergravity
[Phys. Rev. D **33**, 2674 (1986)]**

Probir Roy and Parthasarathi Majumdar

In the last line on p. 2675, 13.5 should be 15.75.

In the first line after (13), 13.5 should be 15.75.

In the next line $(8.25 \pm 8.60M/m + 6.97M^2/m^2)$ should read $(9.38 + 9.29M/m + 6.97M^2/m^2)$ and $M/m \simeq 2.00$ should read $M/m \simeq 1.85$.

In (16a) $[8.25\bar{M}_q^2 - 5.99m_g^2 + 2.87m_g(\bar{M}_q^2 - 9.82m_g^2)^{1/2}]$ should be $[9.37\bar{M}_q^2 - 6.90m_g^2 + 3.11m_g(\bar{M}_q^2 - 0.82m_g^2)^{1/2}]$.