
Errata

Erratum: Properties and signatures of heavy quarks
[Phys. Rev. D 20, 2862 (1979)]

S. Pakvasa, M. Dechantsreiter, F. Halzen, and D. M. Scott

The correct equation (A4) reads

$$p_T^2 = \left(p \cos\theta \frac{k_T}{k} + p \sin\theta \cos\phi \frac{k_L}{k} \right)^2 + p^2 \sin^2\theta \sin^2\phi.$$

ϕ is the angle between the plane (\vec{p}, \vec{k}) and $(\vec{k}, \text{collision axis})$. Computations in the paper used the correct equation.

In the discussion of equal-sign dileptons we inadvertently omitted citing the following papers: M. Abud *et al.*, Phys. Lett. 79B, 435 (1978); G. Anastaze *et al.*, *ibid.* 84B, 128 (1979).

Erratum: Study of the differential cross section for the reaction $K_L p \rightarrow K_S p$ between 5 and 10 GeV/c incident momentum
[Phys. Rev. D 20, 2105 (1979)]Marshall Mugge, David McQuate, Robert Morse, Uriel Nauenberg, David Hitlin, Jasper Kirkby, John Liu,
Paul Cowell, Paul Condon, and Jonathan Dorfman

In Fig. 7, we neglected to include the results of G. J. Bock *et al.*, Phys. Rev. Lett. 42, 350 (1979). These results increase the energy range of the phase measurement up to 130 GeV.