

Current Algebra and Vector Form Factor of K_{e1} .

A. K. MOHANTY and R. E. MARSHAK

*Department of Physics and Astronomy
University of Rochester - Rochester, N. Y.**(Nuovo Cimento, 52 A, 967 (1967))*

On p. 967, line 11, of this paper please read

$$F_V = |d|^2 \frac{G^2 \pi^3 m_K^5}{2(2\pi)^8} \frac{4}{3} \int dx^2 B(x^2) \simeq 1.8 \text{ s}^{-1}$$

and on the same page, line 14, please read

$$\frac{d(N_K - N_L)}{dW} = f_1 d \cos(\delta_0 - \delta_1) \frac{G^2 \pi^3 m_K^3}{2(2\pi)^8} [x^2 U(x^2)].$$

**Photoproduction of ρ^0 Mesons of Hydrogen, Carbon and Aluminium
with Photons of Known Energy.**H. BLECHSCHMIDT, J. P. DOWD, B. ELSNER,
K. HEINLOTH, K. H. HÖHNE, S. RAITHER, J. RATHJE,
D. SCHMIDT, J. H. SMITH and J. H. WEBER*Deutsches Elektronen-Synchrotron DESY - Hamburg**(Nuovo Cimento, 52 A, 1348 (1967))*On p. 1351, line 4, of this paper is written $d\sigma/dt = a \cdot bt$, but this formula for the cross-section should read $d\sigma/dt = a \cdot e^{bt}$.