Quantization of Masses of Elementary Particles with Micrononcausal Structures.

H. ENATSU

Department of Physics, Ritsumeikan University - Kyoto, 603 Japan

(*Nuovo Cimento A*, **95**, 269 (1986))

The following corrections should be noted in this paper:

p. 271, line 2:	a systems of $\rightarrow$ a system of
p. 272, line 6 from bottom:
the last line:	Holster $\rightarrow$ Hostler
in ref. ⁽¹⁾ $\rightarrow$ in I
p. 278, line 2:	in ref. ⁽¹⁾ $\rightarrow$ in I
p. 279, line 4 after eq. (5.6):	$m_4 \rightarrow M_4$
p. 284, line 3 after eq. (5.38):	$V_1(x) + V(x) \rightarrow V_1^L(x) + \frac{1}{2} V_2(x)$
p. 285, line 1:	Heusenbergr $\rightarrow$ Heisenberg
p. 286, line 1:	the S -matrix is (6.3) $\rightarrow$ the S -matrix is
p. 287, eq. (6.10):	$\alpha_{\mu\nu} \rightarrow d_{\mu\nu}$
eq. (6.13):	$\left[\delta_{\mu\nu} \frac{K_1(MR)}{MR} + \delta_{\mu\nu} \frac{K_2(MR)}{R^2} - M Z_\mu Z_\nu \frac{K_3(MR)}{R^2} \right]$ $\rightarrow \left[\delta_{\mu\nu} \frac{K_1(MR)}{MR} + \delta_{\mu\nu} \frac{K_2(MR)}{M^2 R^2} - Z_\mu Z_\nu \frac{K_3(MR)}{MR^3} \right]$
p. 289, eqs. (6.28):	$\sin \varphi \rightarrow \sin \varphi'$
p. 290, eq. (6.39):	$S_{1c} \rightarrow S_{2c}$
p. 292, eq. (6.57):	$[1 - 2\varrho \cos \beta + \varrho^2]^{-2} \rightarrow [1 - 2\varrho \cos \beta + \varrho^2]^{-3}$
p. 294, lines 20 and 23:	$Y \rightarrow \varrho$
p. 295, eq. (7.5):
line after eq. (7.7):	$(d^4 x_\mu)_E \rightarrow (d^4 x)_E$
$m^2 \rightarrow m_s^2, \quad M^2 \rightarrow M_V^2.$