Polarization Effects in High-Energy Weak Interactions.

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Page 1021,

footnote (2): $\rho_1 = (\varrho_1, i\varrho_{10})$ should be $\varrho_1 = (\rho_1, i\varrho_{10})$.

Page 1024,

third line from bottom: $\alpha_1 \alpha_b \hat{u}_e (D_1 \hat{k}_2 \hat{k}_2 + \dots)$ should be $\alpha_1 \alpha_b \hat{u}_e \cdot (D_1 \hat{k}_2 \hat{k}_2 + \dots)$.

Page 1026,

seventh line from top: $g_V^2 - g_A^4$ should be $g_V^2 - g_A^2$.

Page 1026,

eighth line from top: $(g - g_A)^2$ should be $(g_V - g_A)^2$.

Page 1035,

bottom line: k^{20} should be k_{20} .