The Ward-Takahashi Relation and Eigenvalue Equation for Fine-Structure Constant.

S. ARAMAKI

Department of Physics, Nagoya University - Nagoya, Japan

Because of a mistake, instead of

$$(2) \qquad \Gamma_\mu(p, p') = \sum_{\varrho,\varrho'=0,1} (i\gamma p + m)[\gamma_\mu F^{\varrho\varrho'} + p_\mu G^{\varrho\varrho'} + p'_\mu H^{\varrho\varrho'}](i\gamma p' + m),$$

eq. (2) should read

$$\Gamma_\mu(p, p') = \sum_{\varrho,\varrho'=0,1} (i\gamma p + m)^\varrho [\gamma_\mu F^{\varrho\varrho'} + p_\mu G^{\varrho\varrho'} + p'_\mu H^{\varrho\varrho'}](i\gamma p' + m)^{\varrho'}.$$