Radiative Corrections to $\pi \to \mu$ (or e) $+ \nu$ with Finite Neutrino Mass.

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Instead of $\dfrac{13 - \mu^4}{\mu^2(1 - \mu^2)^2}$ in the *Note added in proof* read $\dfrac{1 - 3\mu^4}{\mu^2(1 - \mu^2)^2}$.

Nambu-Fröhlich Mass Rule and Okubo–Gell-Mann Mass Formulae.

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The following corrections should be made to this paper:

on p. 1483, eq. (9), replace $\left\{ + 2H_3 - \frac{1}{2}\left(H_3 H_3 + \sum_{i=1,2} E_{3i} E_{i3}\right)\right\} 137 m_e c^2$ by

$$(9) \qquad \left\{ + 2H_3 - \frac{1}{2}\left(H_3 H_3 + \sum_{i=1,2} E_{i3} E_{3i}\right)\right\} 137 m_e c^2 ;$$

on p. 1483, eq. (10), replace $-\left\{H_3 H_3 + \sum_{i=1,2} E_{3i} E_{i3}\right\} 137 m_e c^2$ by

$$(10) \qquad \left\{ - H_3 - \left(H_3 H_3 + \sum_{i=1,2} E_{i3} E_{3i}\right)\right\} 137 m_e c^2 .$$