The Klein-Gordon Oscillator.

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Equations (10) and (11) should read

$$(10a) \quad E_a^2 \psi_a = (\mathbf{p}^2 + m^2 \mathbf{q} \cdot \hat{\Omega} \cdot \mathbf{q} - m \operatorname{tr}(\hat{\Omega}) + m^2) \psi_a ,$$

$$(10b) \quad E_b^2 \psi_b = (\mathbf{p}^2 + m^2 \mathbf{q} \cdot \hat{\Omega} \cdot \mathbf{q} - m \operatorname{tr}(\hat{\Omega}) + m^2) \psi_b .$$

$$(11a) \quad E_{(a)N_i}^2 - m^2 = 2m(\omega_1 N_1 + \omega_2 N_2 + \omega_3 N_3) ,$$

$$(11a) \quad E_{(b)N_i}^2 - m^2 = 2m(\omega_1(N_1 + 1) + \omega_2(N_2 + 1) + \omega_3(N_3 + 1)) .$$