$$m_{\widetilde{\chi}_1^0} = M_1 - \frac{m_Z^2 \sin^2 \theta_W (M_1 + \mu \sin 2\beta)}{\mu^2 - M_1^2} + ... \tag{3.18}$$

$$m_{\widetilde{\chi}_2^0} = M_2 - \frac{m_W^2 (M_2 + \mu \sin 2\beta)}{\mu^2 - M_2^2} + ... \tag{3.19}$$

$$m_{\widetilde{\chi}_3^0} = |\mu| + \frac{m_Z^2 (\operatorname{sgn}(\mu) - \sin 2\beta)(\mu + M_1 \cos^2 \theta_W + M_2 \sin^2 \theta_W)}{2(\mu + M_1)(\mu + M_2)} + ... \tag{3.20}$$

$$m_{\widetilde{\chi}_4^0} = |\mu| + \frac{m_Z^2 (\operatorname{sgn}(\mu) + \sin 2\beta)(\mu - M_1 \cos^2 \theta_W - M_2 \sin^2 \theta_W)}{2(\mu - M_1)(\mu - M_2)} + ... \tag{3.21}$$

$$m_{\widetilde{\chi}_1^\pm} = M_2 - \frac{m_W^2 (M_2 + \mu \sin 2\beta)}{\mu^2 - M_2^2} + ... \tag{3.22}$$

$$m_{\widetilde{\chi}_2^\pm} = |\mu| + \frac{m_W^2 \operatorname{sgn}(\mu)(\mu + M_2 \sin 2\beta)}{\mu^2 - M_2^2} + ... \tag{3.23}$$