$$\sum_{i=1}^{n} A_i \int G_i(t) L_i(x - t) \mathrm{d}t; \quad G_i(x) = \frac{1}{\sqrt{2\pi}\sigma_i} \mathrm{e}^{-\frac{(x - \mu_i)^2}{2\sigma_i^2}}, \quad L_i(x) = \frac{\gamma_i}{\pi((x - \mu_i)^2 + \gamma_i^2)}$$