

Results

$$F\left(\frac{2\pi m}{z_f - z_0}\right) \\ (\sqrt{\pi}W)e^{\frac{-\pi(k_0^2\pi W^2 - 2k_0(m\pi W^2 - i(z_0 - z_c)(z_f - z_0)) + m(m\pi W^2 - 2iz_c(z_0 - z_f)))}{(z_f - z_0)^2}}$$