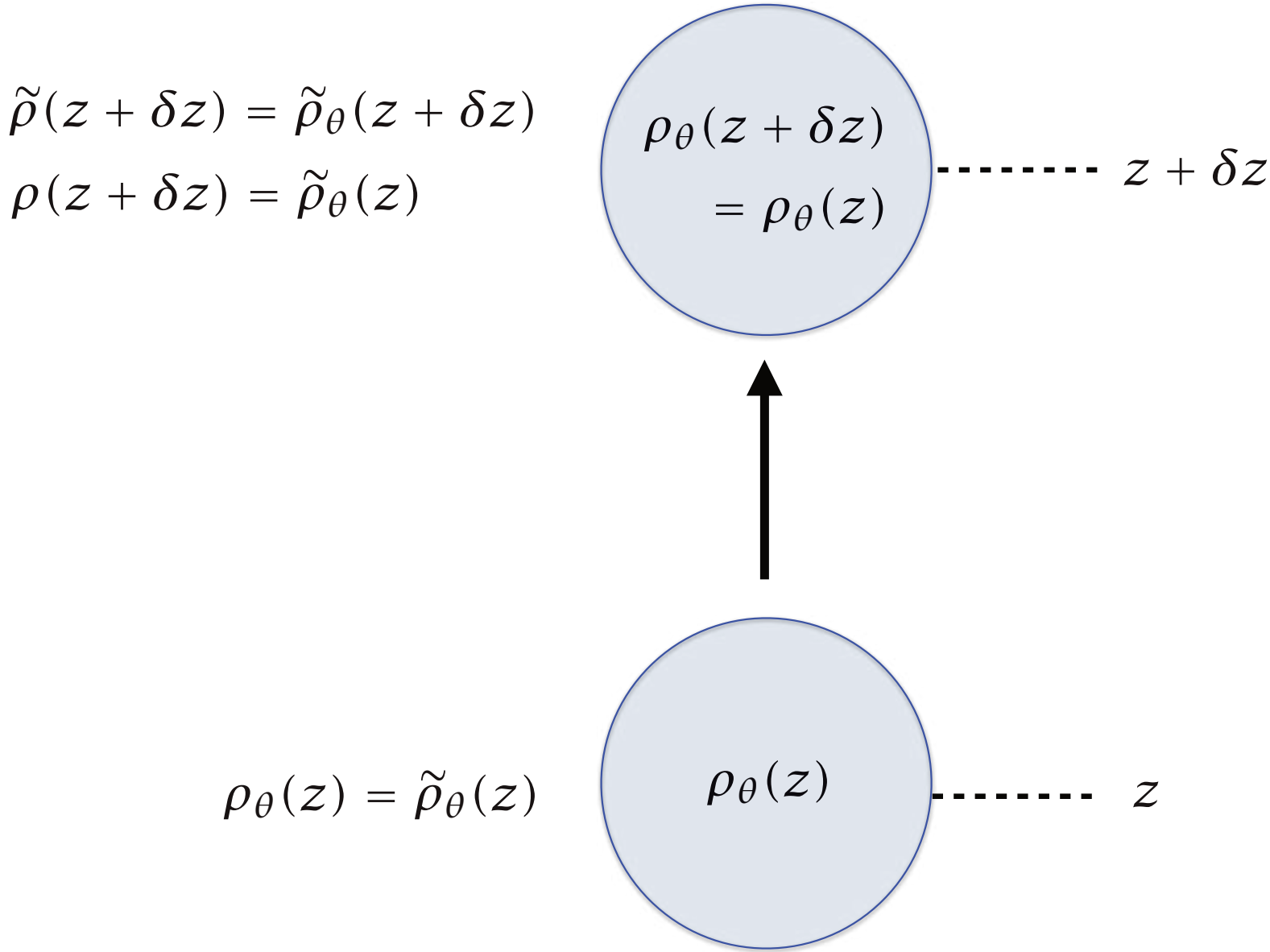
$\tilde{\rho}(z+\delta z) = \tilde{\rho}_\theta(z+\delta z)$
$\rho(z+\delta z) = \tilde{\rho}_\theta(z)$
$\rho_\theta(z+\delta z)$
$= \rho_\theta(z)$
$z+\delta z$
$\rho_\theta(z) = \tilde{\rho}_\theta(z)$
$\rho_\theta(z)$
z

Fig. 2.8