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

$$= \rho_{\theta}(z)$$

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

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

$$\rho_{\theta}(z) = \widetilde{\rho}_{\theta}(z)$$

Fig. 2.8