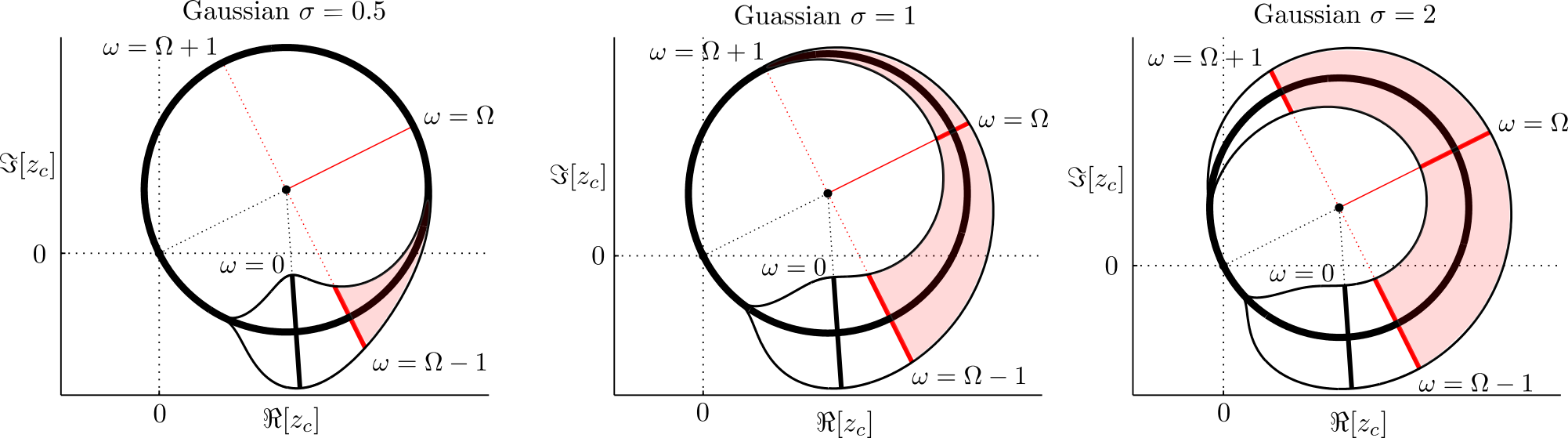
Gaussian $\sigma = 0.5$
$\omega = \Omega + 1$
$\omega = \Omega$
$\omega = 0$
$\omega = \Omega - 1$
$\Im[z_c]$
$\Re[z_c]$
0
0
Guassian $\sigma = 1$
$\omega = \Omega + 1$
$\omega = \Omega$
$\omega = 0$
$\omega = \Omega - 1$
$\Im[z_c]$
$\Re[z_c]$
0
0
Gaussian $\sigma = 2$
$\omega = \Omega + 1$
$\omega = \Omega$
$\omega = 0$
$\omega = \Omega - 1$
$\Im[z_c]$
$\Re[z_c]$
0
0