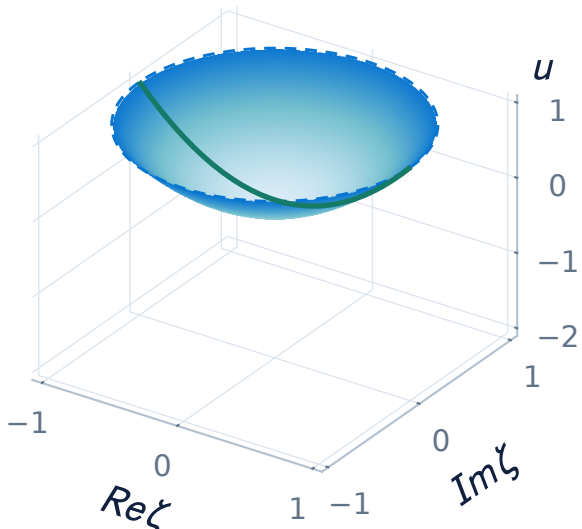
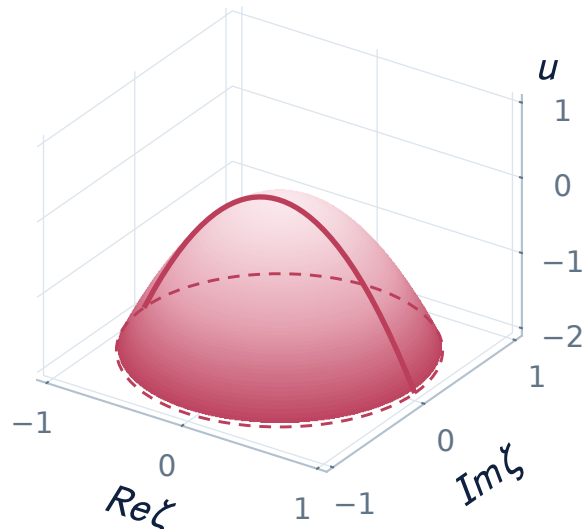
$z = 0:\quad u(0,\zeta) = |\zeta|^2$



$z = w = \zeta:\quad u(\zeta,\zeta) = -2|\zeta|^2$



$|\zeta| < 1$; dashed boundary excluded