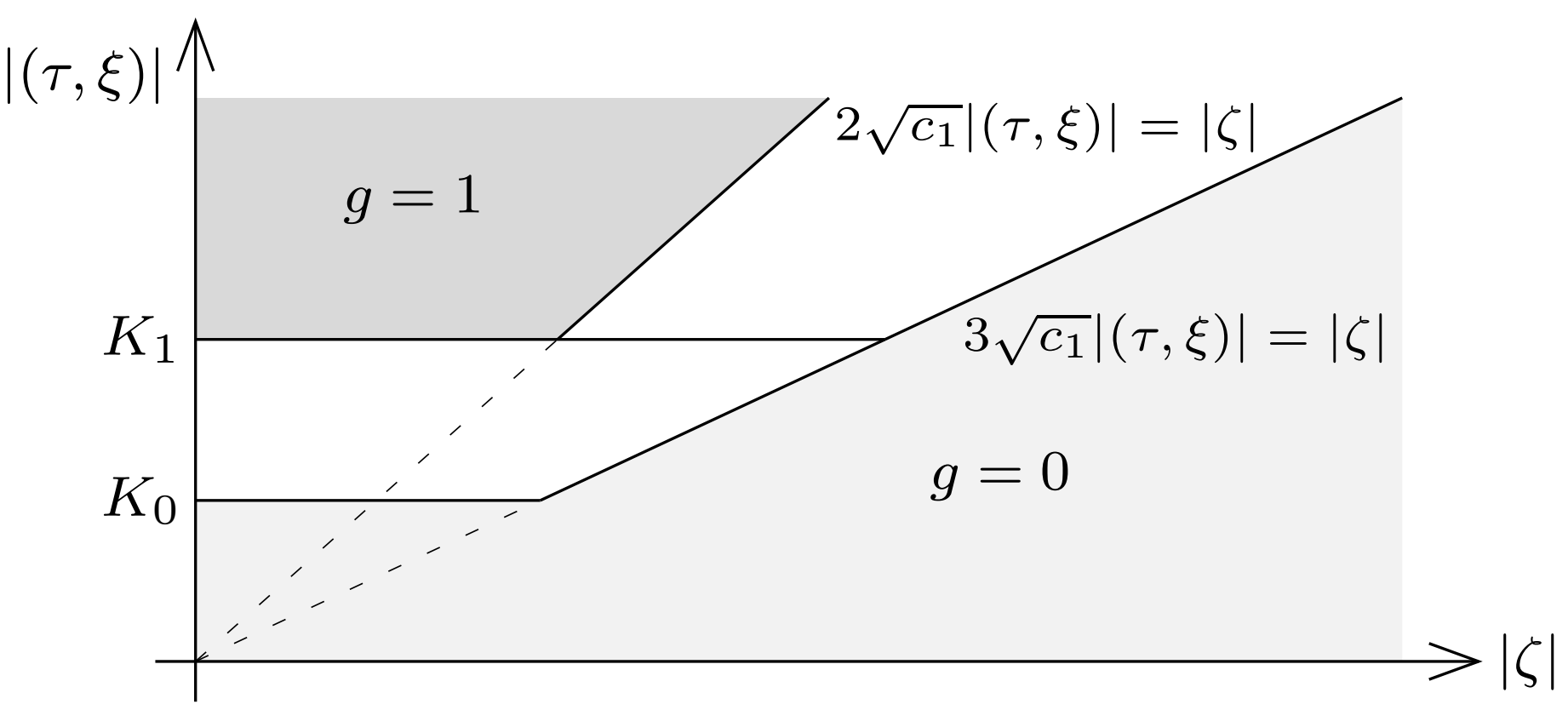
$|(\tau,\xi)|$
$2\sqrt{c_1}|(\tau,\xi)| = |\zeta|$
$g = 1$
K_1
$3\sqrt{c_1}|(\tau,\xi)| = |\zeta|$
$g = 0$
K_0
$|\zeta|$