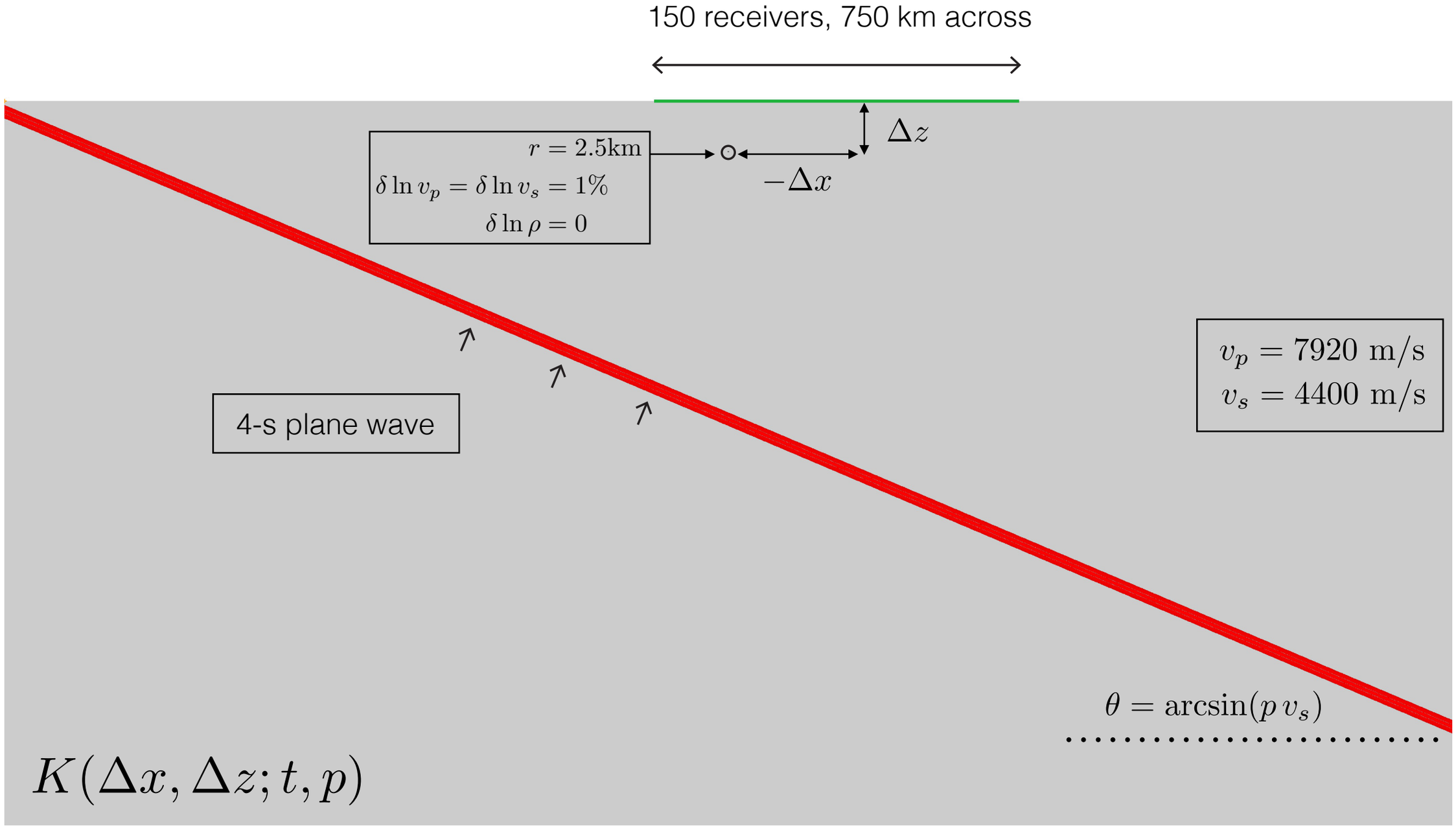
150 receivers, 750 km across
$\Delta z$
$-\Delta x$
$r = 2.5\text{km}$
$\delta \ln v_p = \delta \ln v_s = 1\%$
$\delta \ln \rho = 0$
4-s plane wave
$v_p = 7920$ m/s
$v_s = 4400$ m/s
$\theta = \arcsin(p\, v_s)$
$K(\Delta x, \Delta z; t, p)$