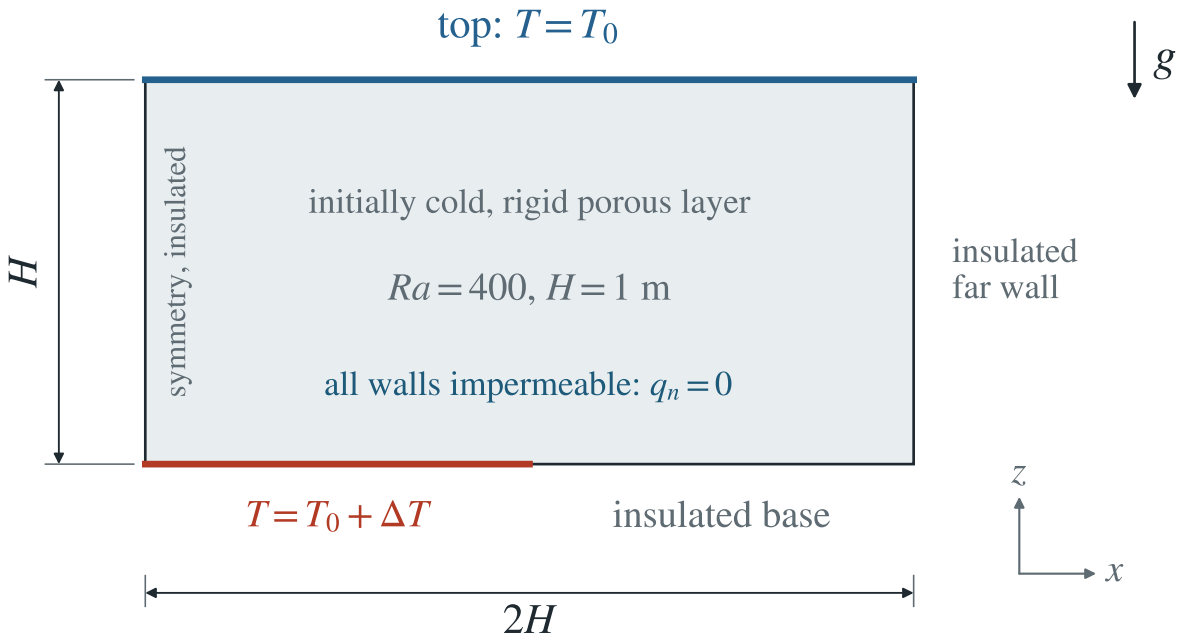

top: $T = T_0$
g
H
symmetry, insulated
initially cold, rigid porous layer
$Ra = 400$, $H = 1$ m
all walls impermeable: $q_n = 0$
insulated
far wall
$T = T_0 + \Delta T$
insulated base
z
x
$2H$