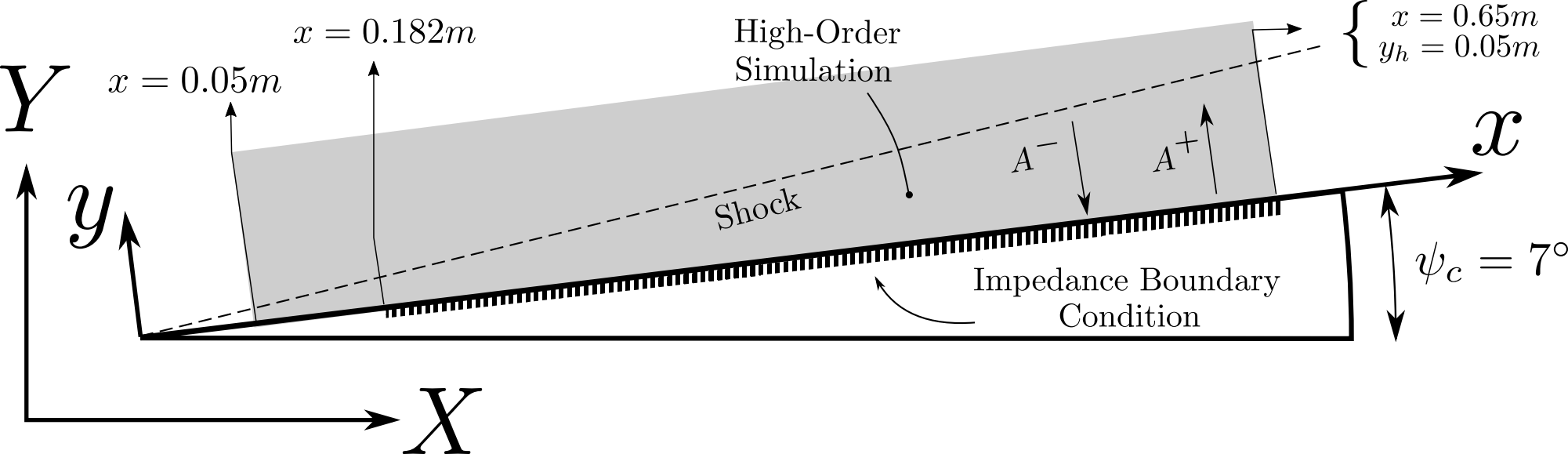
$x = 0.182m$
$x = 0.05m$
High-Order
Simulation
$\begin{cases} x = 0.65m \\ y_h = 0.05m \end{cases}$
Y
x
y
A^-
A^+
Shock
$\psi_c = 7°$
Impedance Boundary
Condition
X