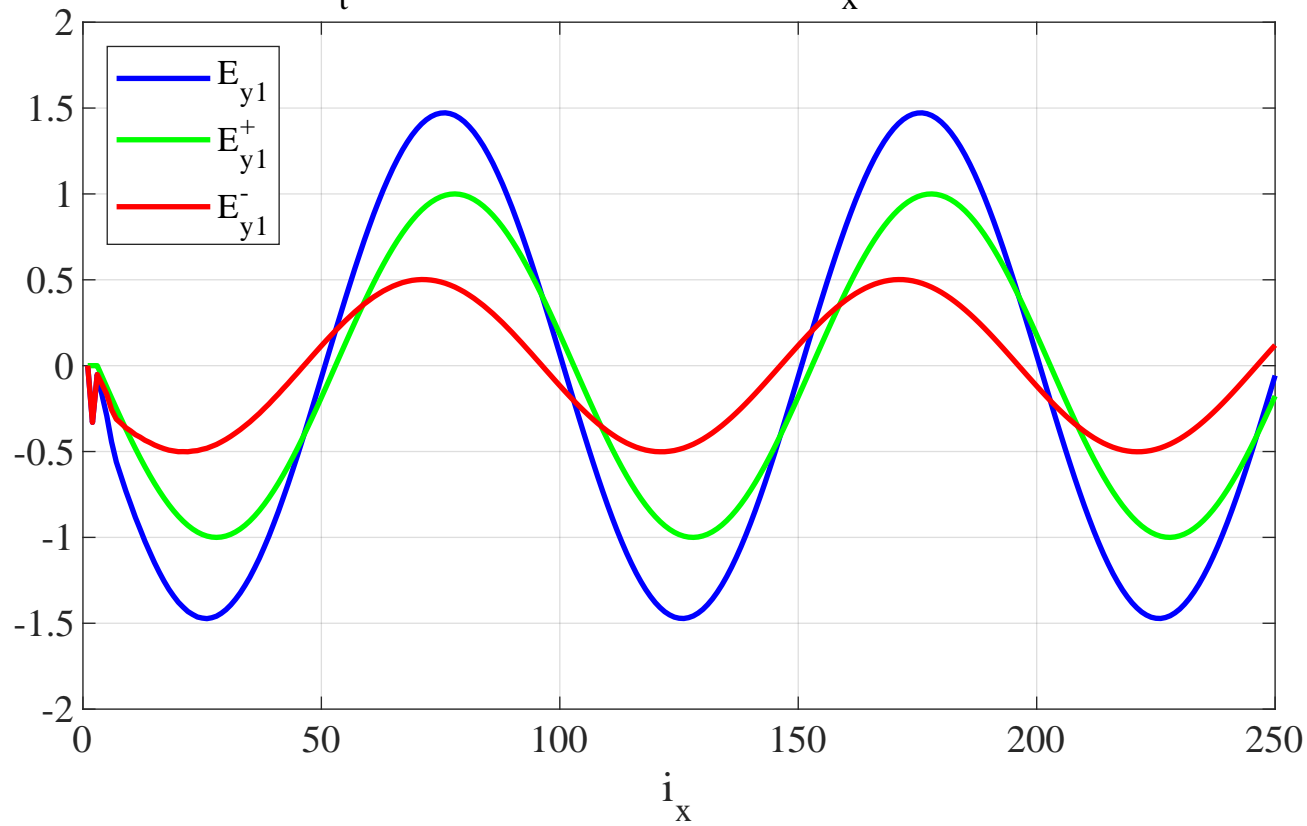


$i_t = 500; f = 300 \text{ MHz [Hz]}; L_x = 5.0 \text{ [m]}$



Standing Wave Pattern: $|E|_{\max}/|E|_{\min} = 1.5/0.5 = 3$

