











Solving for Forward and Backward Waves
Solved for
$$V_0^+$$
, V_0^-
 $V_0^+ = \frac{1}{2} \exp(j\beta D) \left(1 + \frac{Z_0}{Z_L}\right) V_L$
 $V_0^- = \frac{1}{2} \exp(j\beta D) \left(1 - \frac{Z_0}{Z_L}\right) V_L$
Solved for V_0^+ is the second second

