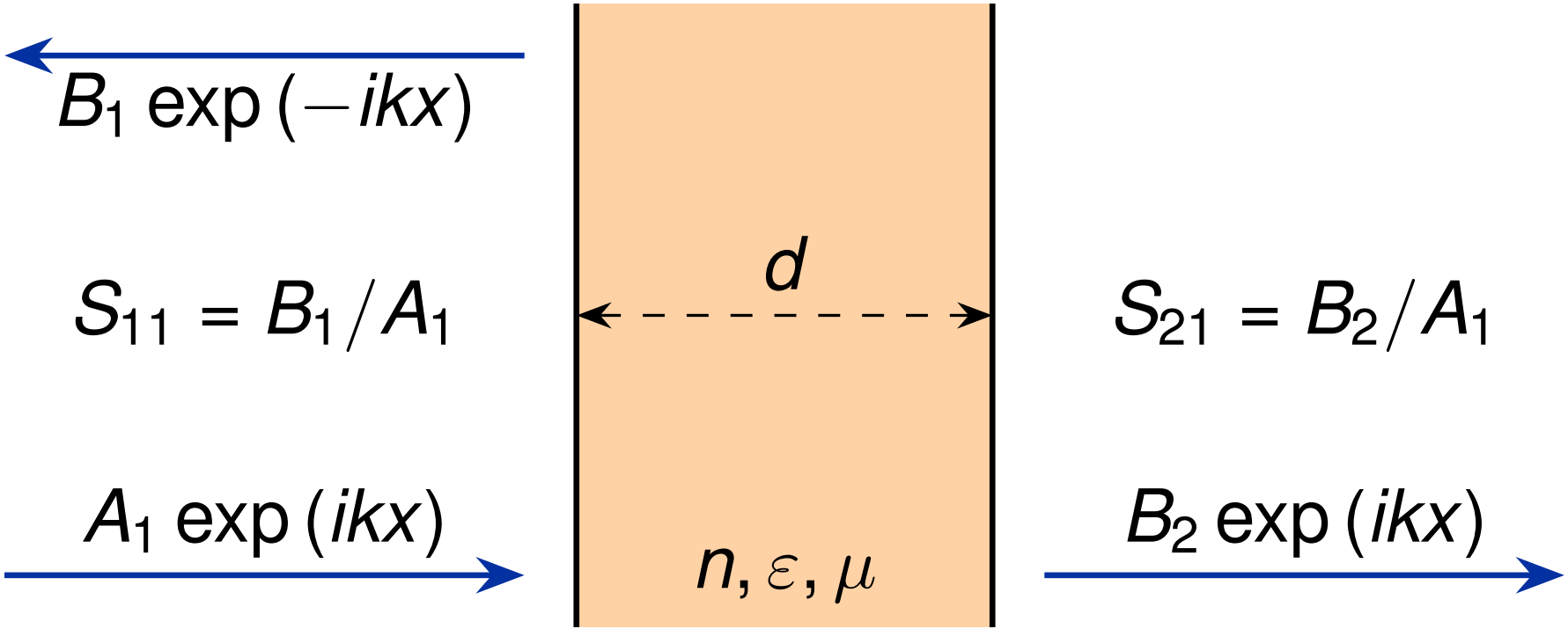
$B_1 \exp(-ikx)$
$S_{11} = B_1/A_1$
$A_1 \exp(ikx)$
d
n, ε, μ
$S_{21} = B_2/A_1$
$B_2 \exp(ikx)$