

### Mirror 1

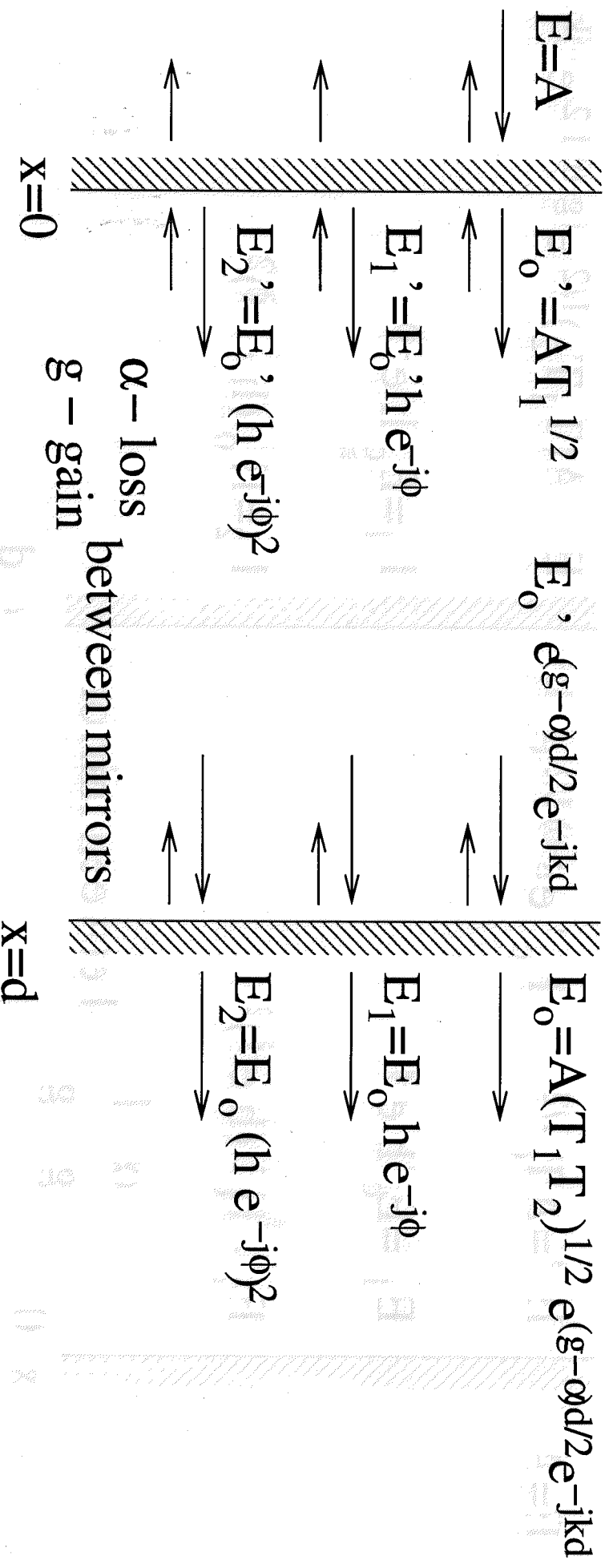
Power reflectivity  $R_1$

Power transmittivity  $T_1 = 1 - R_1$

### Mirror 2

Power reflectivity  $R_2$

Power transmittivity  $T_2 = 1 - R_2$



$$h = (R_1 R_2)^{1/2} e^{(g-\alpha)d}, \phi = 2kd$$