



lens combination for mula positive/convergent t>0 negative/divergent f < 0 Effective focal length of two thin 1213  $f' = f_1 f_2$   $f_1 + f_2 - d$ or fr = f, + fe - fife Note that the formula is symmetric with respect to interchange of the leases I end-for-end rotation of the combination at constant of object lens #1 lens #2 image 301 Cimage to Cobject to 1an3 #2) (2013 #1)