







## laser transplation (my notes + my denvation, I don't know if it's correct...) Basiz principal for lasers & also speed vision - Goal: we want to obtain 2. - We know (data): d, distance settreen later & cam B, inclination of the laser wit cam 1) We obtain of from com mage: $\alpha = 90 - atom (\frac{\Delta x}{4})$ a = b. sing b = a sing sing 3) a, b? a 1000 q + 6 cos B = d a cora + a sing corp = d [2] Z = a. shx /

Note: actually, I thank this technique was used to compute the distance of a ship from the wast?