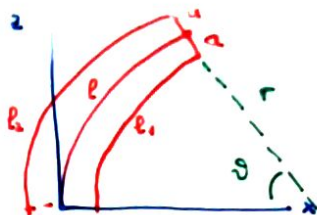
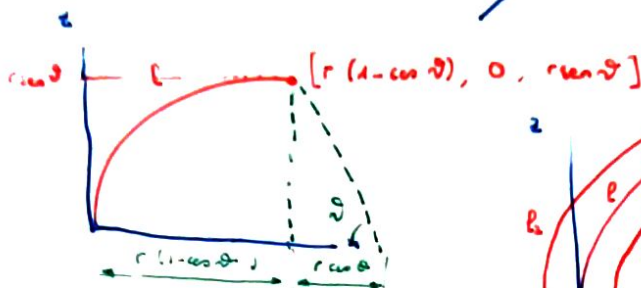
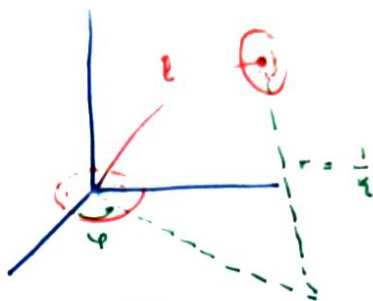


PCC D (p 32)

$\phi, \kappa, l \rightarrow x, y, z, \alpha, \beta, \gamma$

PCC I

(p 38)



$$l = \frac{l_1 + l_2}{2}$$

$$\frac{l_1}{r_1} = \frac{l_2}{r_2} = \frac{l}{r} = g$$

$$\frac{l_1}{r-a} = \frac{l_2}{r+a} = \frac{l}{r} = g$$

$$\frac{l_1}{r-a} = \frac{l_1 + l_2}{2r} \Rightarrow 2rl_1 = l_1r - l_1a + l_2r + l_2a$$

$$r = \frac{l_1 + l_2}{l_2 - l_1} \cdot a$$