



Methodi: Trig. Xe= l, cos@, + l2 cos(0, +02)
Ye= l, sino, + l2 sin(0, +02)

$$H_{1}^{o} = \begin{cases} \cos \theta_{1} & -\sin \theta_{1} & 0 \\ \sin \theta_{1} & \cos \theta_{1} & 0 \end{cases}$$