The DH parameters an barried.

for the joint to behave like a virtual tookiand Stilmers with (6) ancar characteristics.

Now neglecting growthy:

$$\frac{f_{1}}{f_{2}} = \frac{f_{2}}{f_{3}} = 0$$

$$\frac{f_{2}}{f_{3}} = \frac{f_{3}}{f_{4}} = 0$$

$$\frac{f_{3}}{f_{4}} = 0$$

$$\frac{f_{4}}{f_{5}} =$$

4= 61 8121 n= 12 0059

44 Stna, 4 cosa, - R(7(0591 45)na) = 3

4 42 (819, coq) - 4704 cus 91

- K 47 Cory man + uno Shau-

KLynosman - Kyolicasai = 2,

The dynamics of the single link with grant can be calculated applying lagrangion Equations.

$$\frac{d}{dl}\left(\frac{\partial L}{\partial q_{l}}\right) - \left(\frac{\partial L}{\partial q_{l}}\right) = 21$$

to 2 = 1 mil 9 + mgica an 1xymo &may - unoy cosan =