CAL III: PARAMETERIZATION, TNB FRAME OF REFERENCE, & EXTREME VALUES

Parameterization:

- Curves in space can be parameteri ed using intermediate variables such as hich can be thought of as ***time*** When ( ) = ( ) + ( ) + ( ) the head of the vector traces out the path of the curve as a function of ***t*** over some time interval ***I*** All differential rules hold true hen a curve is parameteri ed
- Introducing as position and as time allo s for e pan