KCL = Kerskof amont law high => \$ IJ = 0 what will happen if we take Towg ament = $\langle \xi_i \rangle > = 0$ well be cause we know that any over time = in tegral we can change the order of the integral = $\xi \leq i_J > = i$ => avreage aurent into a node =0 same for KVL Z<VK>=0 sumation of over voltage in Terminal alound a loop = 0 PSS => Periodic Steady Stote.











