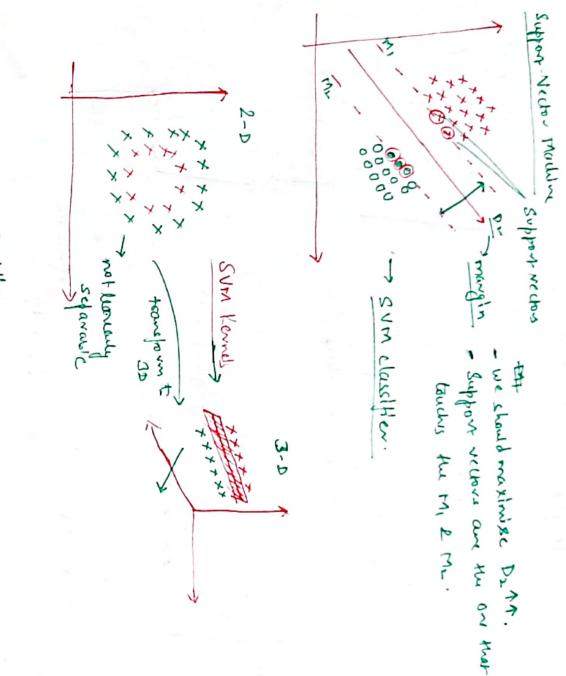
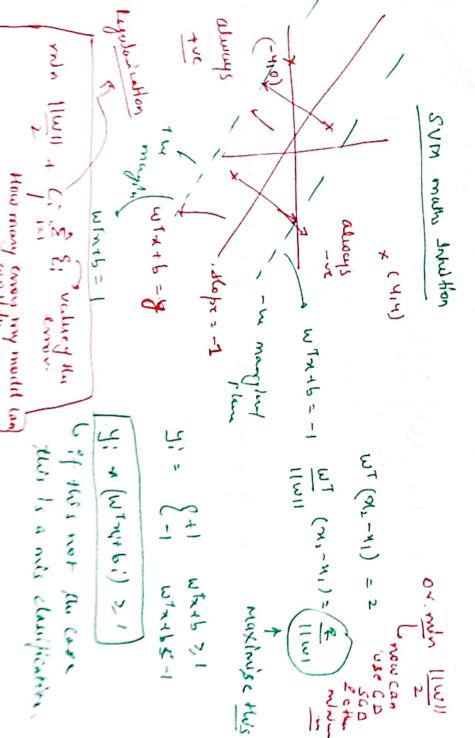
Designly alaka System design 3 Nonsim Application Hussan Nasie Thanking Klapman





Softmayln - C71 [hard manglin

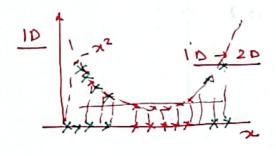
- Polynomial Kennels

- RBF Kernels

- signold Kernels

Some Kind of housformation from lower

dimension to hyperdimensions.



Sum Kenned

f(N1,N2) = (x1, x2+1) dr dimension Polynomial kund?

what to use jolynomial, Not or symolds -> hyperparameter turing.

