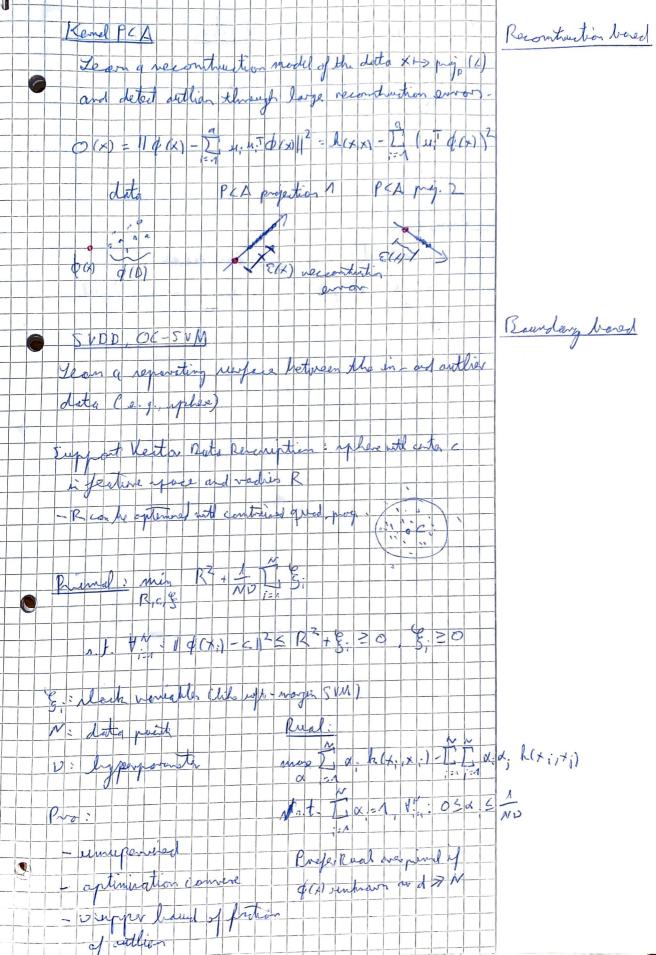
Lettire Kend Machine 3 analy Retection with (and cod) experimental author (FEG) Problem I aw to define model? Two dans: luy! Remity Bured Karnel Remity Estimation $\rho(x) = \frac{1}{2} \sum_{i=1}^{n} k(x, x_i)$ (Kennel: 1/2 (X, X;) = @ | | X - X; || 2 grand truth we don't have to lear, just define of I h induces ; feature map; $\rho(x) = \frac{1}{2} \sum_{i=1}^{N} A(x, p(x_i)) = \frac{1}{2} \sum_{i=1}^{N} A(x_i) + \frac{1}{2} \sum_{i=1}^{N} A(x_i)$ de Cature pace mean 0(x) = - log p(x) Outlier rene:



Seni- Superiod Snowely Retection - enable exepent to verify uncertain guenes - anough detection not clarification -> unually treated as unrugerised talk 1