CS4760 Lec16 Empired Rik Minimisch 1 Squared Wiss 12 (hu(ni)-yi) Ĭ astinates mean so not goil for scenario like income prediction one gry with million \$ Assolute loss (ho(xi)-yi) estimates median good for nume (arthurs) Not differentiable at zero, so difficult Husen loss cominer above two 1 (h(a)-y) if 1ha;-y,168 => males quadratic anun) zero Oltemia 8(14(2)-7:1-8) == cosh(n) = e1+e-x log-weh: -3 log (wish (homi)-yi)) == -9 - differentiable every when 11 11 11 5900 Mas log wish (Muser is vimilar) II II 1 = 11

Repularization: with this was trains minimize low. Mug Lundia minmozelois vactor but w, we must lie in this circle 1)))) 1)))