Matthew Virsin, COS 675 Hw2 92 Full Solution
3/3 5pm 2 ((Y: - (wx: tb))

= 2 ((Y: - (wx: tb))

= 0 x:

> like in 21, eliminate b by incorporating into w

and X, replace w with 0 · derivative respect Yi - O(Xi)Xi =×. \$ 2 (C: Y: X: - C; X, TO X;) $\frac{2}{2}C_{i}Y_{i}X_{i}-9Z_{i}C_{i}X_{i}X_{i}=0$ dishon form. X = C to make dimonsions work: dobon. non. no) OXCX = XTCY Ø=(x'(x) X'C = I, you'll have $0 = (x^T x)$