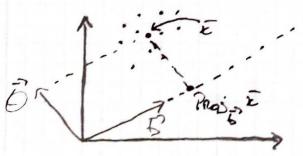
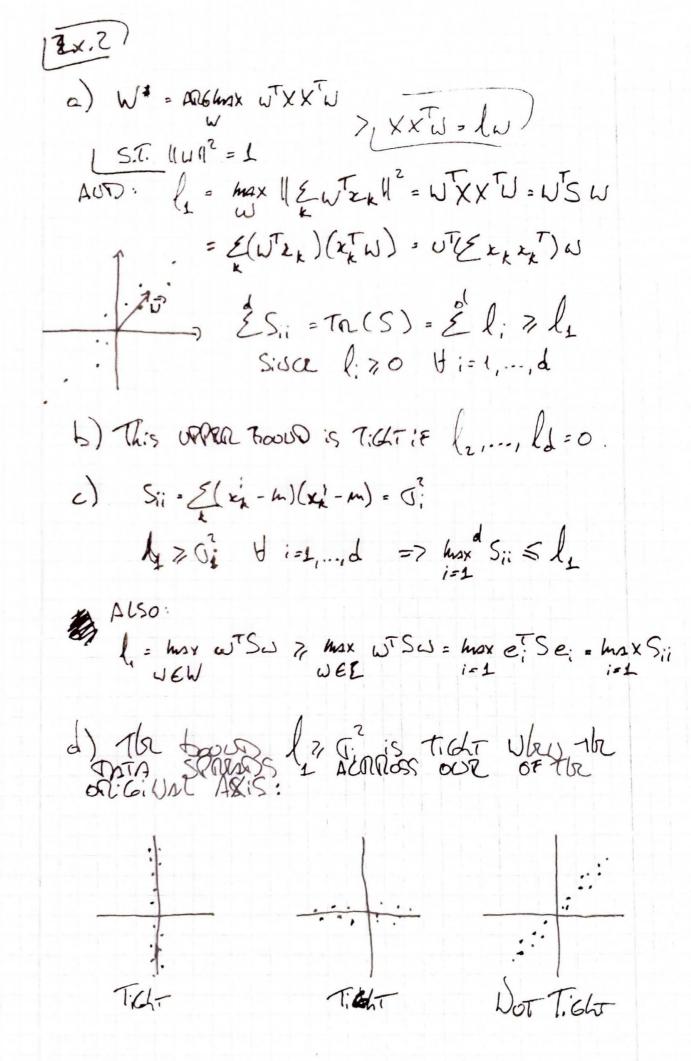
error (4) hin Ja) = 2 16 - xell2 S.T. ob=0 where SEM 2(0,1)== 10-xx112+ 105 る文=のち=の= (E-lb) すらのでも= ともすら Se = 2 2 (0-x) + (b = 0 = 5th) = 2.4.8 - 22 xx + 16=0 => 0 = 1 = = xx - 16 (2-16) Project (1) 20/2017: Lesmily



min 500) = 5 110-2/112 S.T. NO-CH'=1 Where CER' 2(0, (). 2 10-x, 11+ (10-c11-1) Vz(o, L):0: € - 23 (0-4) + 2/E (0-C)=0 (=> 2. h. 0 - 2 £ xx + 2. l. n(0-c) =0 (=>0+lo= I-lc (=> (0= E+lc) 9 10-c11-1-00=> | Etle-cliste=> ((L) | = 1 (=) (E-C| = (1+ 1) (=) C=> (+21+1-11E-C112=0 => /= -2 ± \[22 - 4. (1-11\sigma - c112), = - 1 = - 1 = - 1 = - CII * 0 = E + (-1 ± || E - C ||) = E - C ± || E - C || = L-1 ± || E - C || ± || E - C || = ± || E - C 18 = C + E-C GROWERS INTERPORTATION: 110-Xx11= 1 C + E-C - E/1= · (- E + E - C)



$$[1 \times 3]$$
a) $S = S^{\circ} : U = S : S^{\circ} : U = S^{\circ} :$

=> | SU | = 1 W11 = 1