Vedoank Tiwan 11-13-17 Mws-6

8 616A Honework HW10 EINE & AZINE (2+3)2 * 1 a lett aplett a lett A. 2x3 metrix Az larghe dough agrant [9, let explit as let] [9,7] | Vmet [9,7]4 Aprophy as robe] [9,7] | Vmet Sper = Spourc = Ve, = P2 Vm, Veo = P1 Vmics Up = 2 Vout - Unic Score ? Scarce Spece [0] 2 1 < \$ \forall = | \forall f | \forall | \forall | | \forall | | \forall f | \forall f | \forall f | \forall f | | \forall f | \fora ll x + yll2. Defined of triangle = Xty > 2 $\frac{2}{(\vec{x}+\vec{y})},(\vec{x}+\vec{y})> \frac{1}{2}(\vec{x}+\vec{y})+\frac{3}{2}(\vec{x}+\vec{y})}{(\vec{x}+\vec{y})}+\frac{3}{2}(\vec{x}+\vec{y})$

 $A \times_{1}^{2} [111...1] \times_{2}^{2} [1-11...-1]^{T}$ $(x_i)(x_j) = \begin{bmatrix} N \\ 2 \end{bmatrix}$ 2 /2 [-111-111-11] 32 [11-1] t yz [1115] [x; xin xins] Best Iz 2, 5 We can use a correlation Matrix. C 3 2 [123] t x = (12345678] X.yt = see it ay equel g.g 3 45 e use this correlation making 456 \$ 67 678 781 1612

D ipython

E ipython

I the the while a growth the grand planers de vois by an idea were, so they her the same connected No, in it divoled incorrectly. Uslights from the to the constitution present sight comenting 5 A V, 2 1/2 2 44 2 1.12v 2 6V 8 Pir 442 3 Vin DV

INO 2 10 60 AMO 1 VETR I = Y

 $A = P = R \frac{A}{L} = R = pL$ 1 × 10-8 12 - 75 × 10-9.2 3×109×10-8= (10 × 159) 2 (5 × 10-9) 2 2 2 10° 2x10 12 . 75 x109 Requ Vant V+ = V-Vo does not wreter Var. 24.

Rosel + Rhice Is Incorrect 1 Jacks 2 B. Vincey 2 Peters & Rocher Ve. 12 h + late + & north Crofosch = EAZ Cforce " D Vol 2 Careen Vs Csc-ee & Cres 0. 1.1 Vorto 3.34

A FRI = Vs V=V, J=0 lest ex N. = Vs. Pc s 100 yes regale beedped

gove s t

Val -s v -B Tar Us Vod. - Pyre - 500 + 8 pare = G IRCZ VS 5001 Pace - (000 2 DU== Us RC RLIPS (h) How be chede if rechar and b 7 Vol z (-V. Re + PS orthogal. (D) Wareles alore 10 Repeal = -1000 500 - Vs B. Voule 500 x Southgree