PS(93 Kolman Fictor Notos 12(i) DATA 5625 8(1) 12(10) 8 (w) K NOWHAL S · AT LEAST 10 dora points from ultimeduce transiduen 17 FACTO NOMINAL POINT 9, 12 Rig OPT TUNDICUM AT NOMINAC TE 4" MEASURE that ALSO TAN ACNOSS · Down spale Cal 8(1) AT CEPST (0 Nomina Points 9(10) AGW fiction $T=1 \quad \leq \omega = \frac{1}{6} \quad \leq \omega^2 = \frac{1}{36}$ COMPLE of from Scoon ESOBECONS DATA from COL Fican using now (old XNOW = XOLO + & [MEAS - ROLD] NOW NOOD AN I.C PIECE NOMINAC UN LUE "8" ON "12" W RUNS NO LARGE (O Times

YOU NOOD AN X-FOON RUN FOR MED Mossed Iranon THE FSTIMMTOS HOUP DROUPL Dezon C pes itwo DS GN Marson. Naminar I F Do for Fred Nominal Wester PLUT \$36 brosed on KF OSTOT KOU NOOT TO COMUTE

comprie to São

X-B FICTON SINGLE E ESTIVA $= \left[\begin{array}{c} 1 \\ \text{O} \end{array} \right] \left[\begin{array}{c} X \\ \text{O} \end{array} \right] \left[\begin{array}{c} X \\ \text{D} \end{array} \right]$ You need to Compute

X, B From Dr. KARATA'S PAPER of of of of officer

PS3 83 12(5) all x(5 us 1(5) U#O USe to ISEC PRO INCh INITUC CONDITION X = NONANC STARRY POSITION Noving PLUTS NOWING US TIMO Row N Adjust Scrle esc or otherso 57pm AT 12 10 YOU NOOD 10 PLOTS (ACROSS drap) Compree posuis Light Sã € ₹ 3 244

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