Measurement.vi

Meas Prog

Comments

No of samples 600

Desired Sampling freq (Hz) 100

Actual Sampling freq 100.0

Run Program

Save No Data

Pitot (1)
X 0.0
Y 0.0
Z 0.0

Inst name	U	u^2	% u'/U		
Pitot (1)	9.0839	0.04084	2.22		
RV (1)	5.8787	1.2940E-4	0.19		

No of Blocks 1

Current Block No 1

2nd Order Stats

Results file

iBook_G4_HD :Users :paul_local :Documents : LabVIEW_data :Examples :Calib_Files : HotWire_Calib.txt

PAUSE

Cross correlation off

STOP

Post Process Raw Data File

Pitot (1) Velocity trace

Nothing Do not save plot

Pitot (1) Nothing

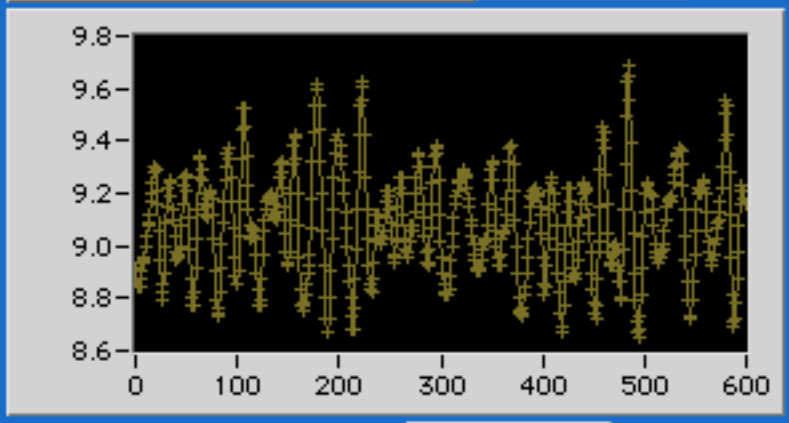
No of bins 50

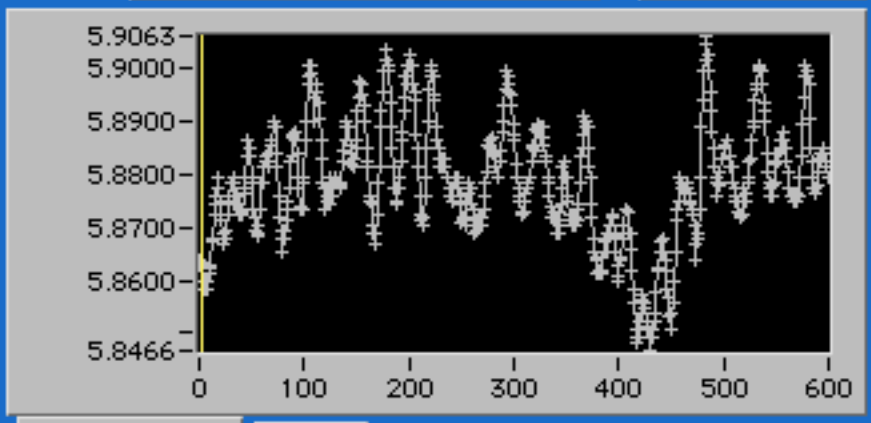
Show smoothing

RV (1) Voltage trace

Nothing Do not save plot

RV (1) Nothing





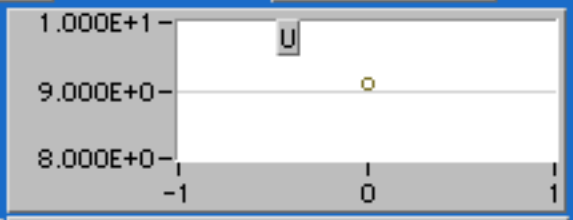
0

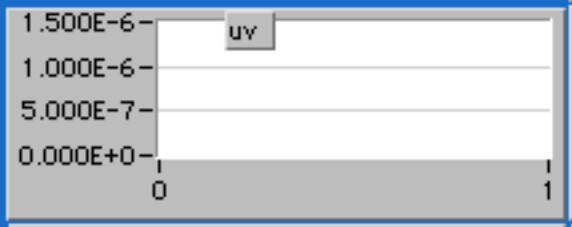
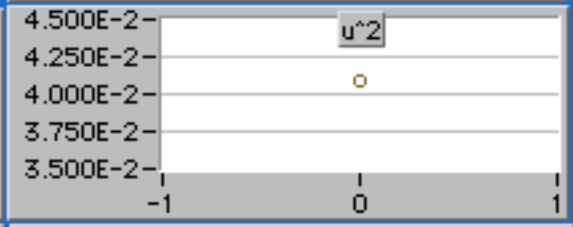
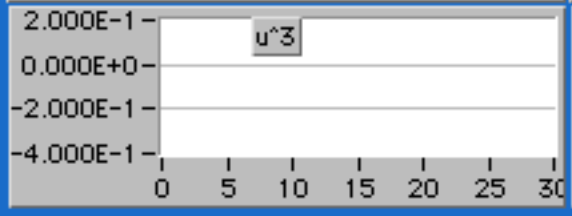
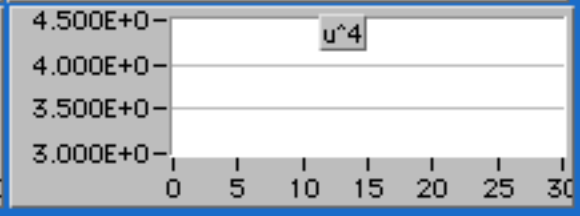
Pitot (1)

RV (1)

Cursor 0 2.07 0.0001

Measurement time (min) 0.10



Raw data file

iBook_G4_HD :EnFlo Data :Raw_data : iBook_G4_HD :paul_local :Calibration : 2004 :Jun_2004 :11_Jun : HotWire_Calib.txt :HotWire_Calib.txt_4