



Meas
Prog

Comments

No of samples: 600

Desired Sampling freq (Hz): 1000

Actual Sampling freq: 1000.0

Run Program

Save Data

Pitot (Uref)

X: 0.0

Y: 0.0

Z: 0.0

No of Blocks: 10

Current Block No: 10

Results file: iBook_G4_HD:Users:paul_local:Documents:LabVIEW_data:Examples:Result_Files:XW_results_test.txt

2nd Order Stats

Inst name	U	u ²	% u'/U		
Pitot (Uref)	10.0277	0.025870	1.60		
XW (U)	10.0434	0.0024623	0.49		
XW (W)	0.0014404	2.2816E-5	0.05		
XW U1	10.0443	0.0024825	0.50		
XW U2	10.0425	0.0024609	0.49		
u inst	w inst	uw	uw/u'w'		
XW (U)	XW (W)	7.9753E-6	0.034		

PAUSE

STOP

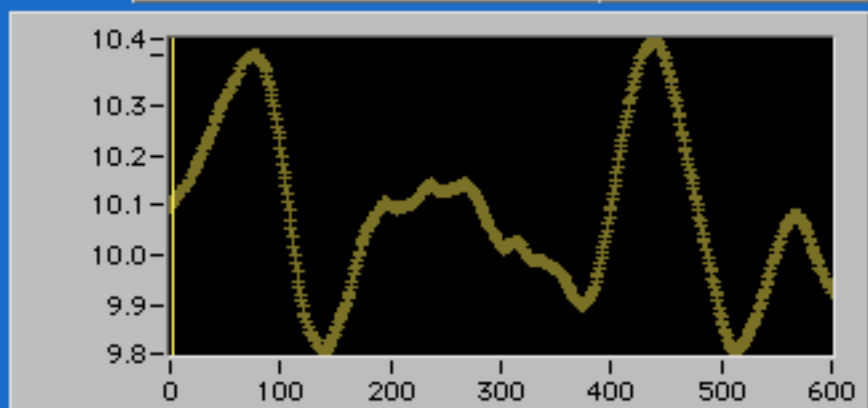
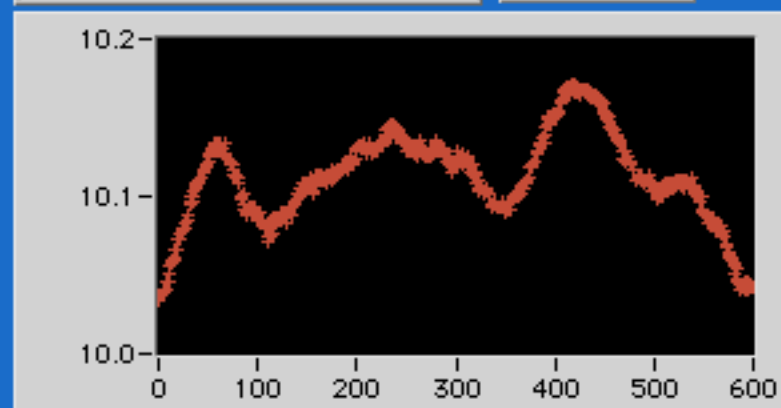
Take New Data

Pitot (Uref) Velocity trace XW (U) Do not save plot

XW (U) Nothing No of bins: 50 Show smoothing

Pitot (Uref) Vel histogram XW (U) Do not save plot

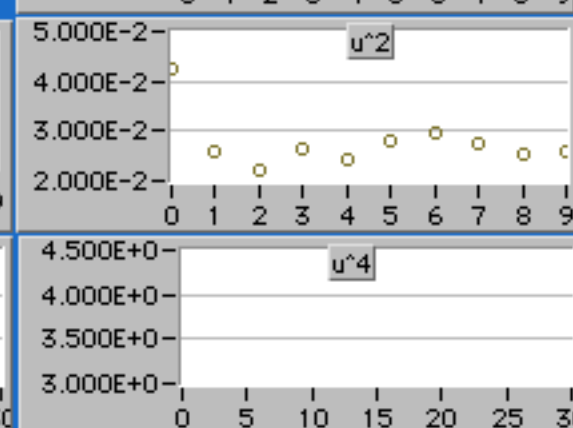
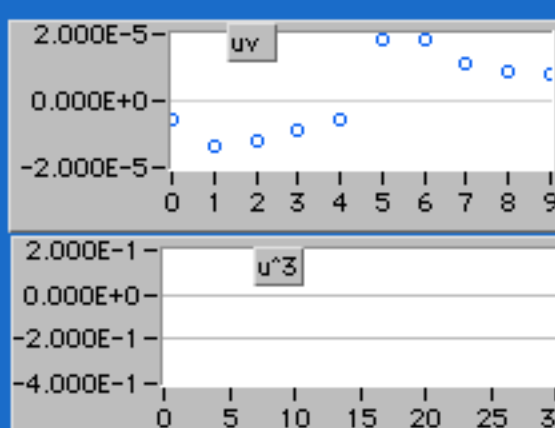
Pitot (Uref) Nothing



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:Measurement:2004:Jun_2004:17_Jun:XW_results_test.txt



Average:sampling:frequency:	
No of:good:samples:	
No of:samples: + extra:	
No of:Resets::	
No of:Invalid:Bursts BSA 1:	
No of:Invalid:Bursts BSA 2:	
No of:Slips:in Arrival:times	
LDA:Vel Limits:BSA1	
LDA:Vel Limits:BSA2	