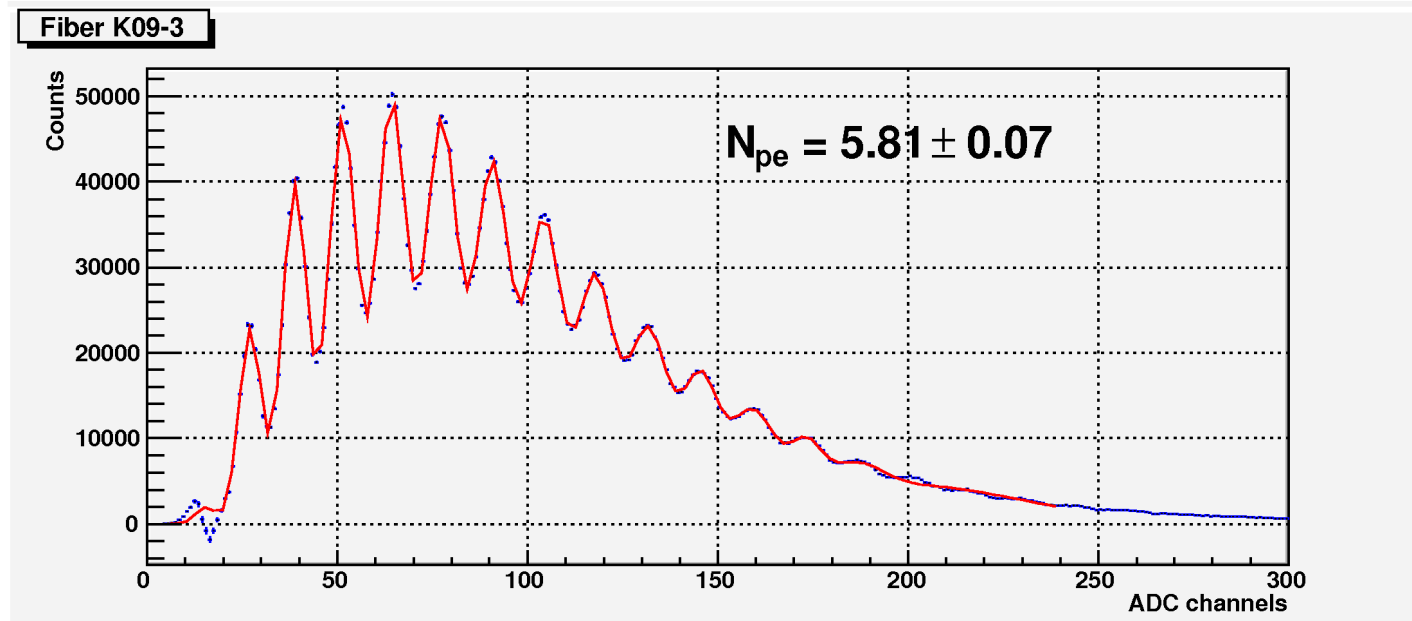
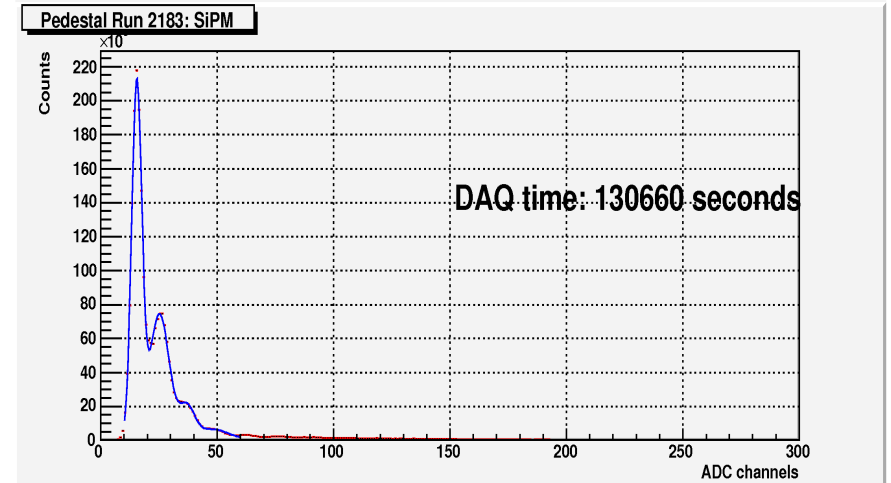
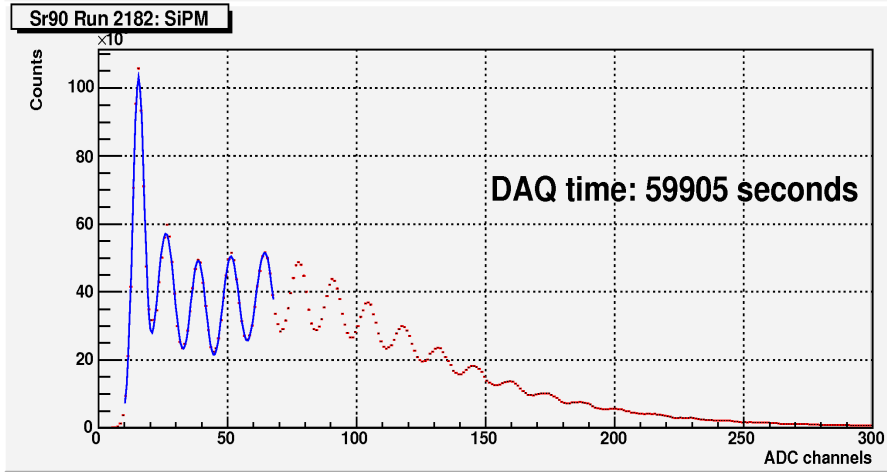


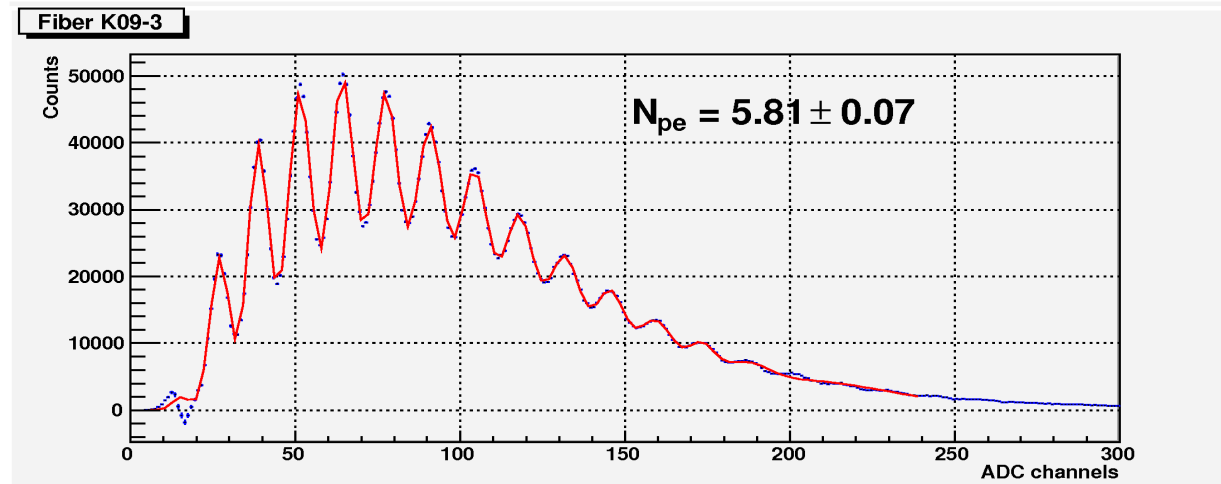
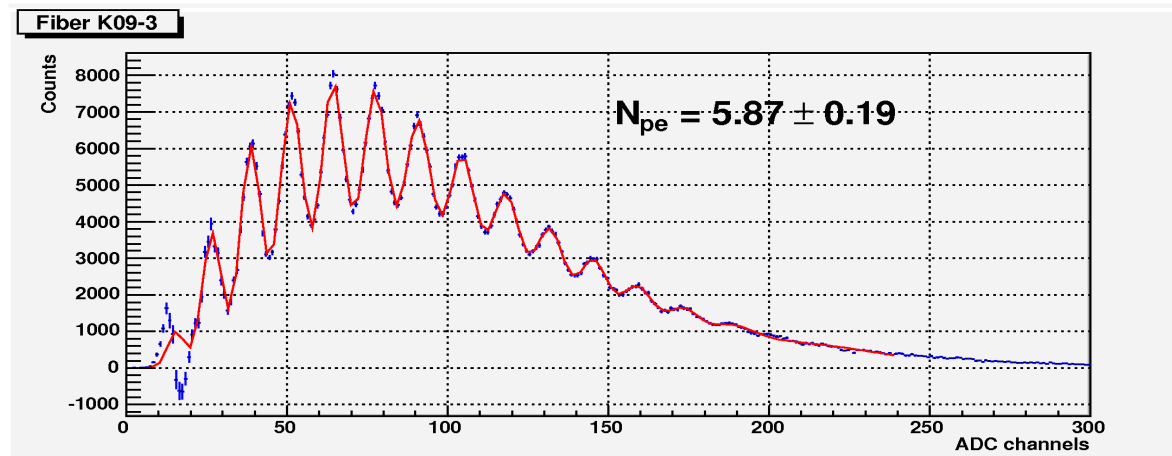
**Measurement of Average Number of Photoelectrons  
with SiPM from Kuraray Fibres  
(at 200 cm from the edge)**

*U of Regina group  
April 2, 2009*

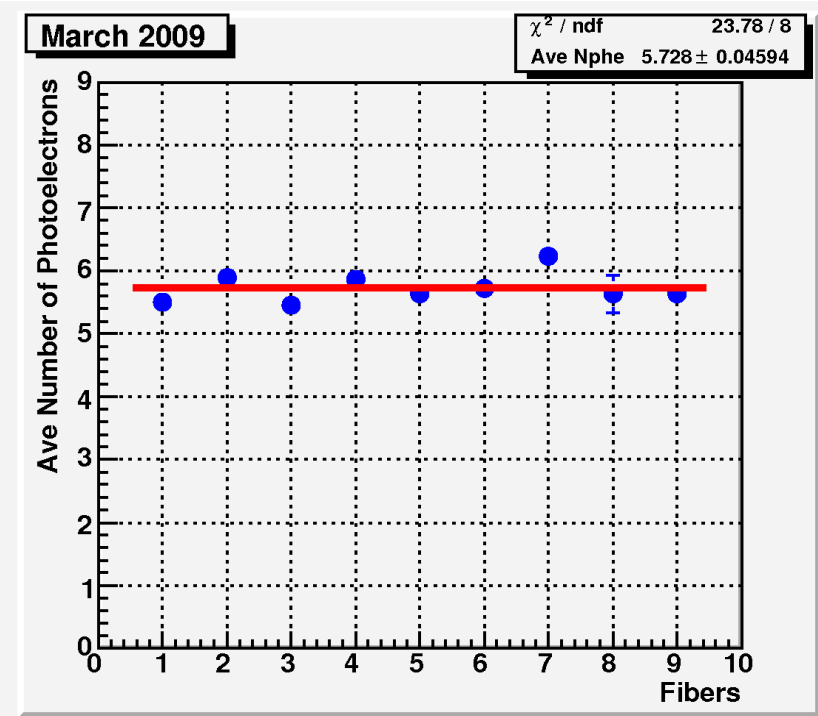
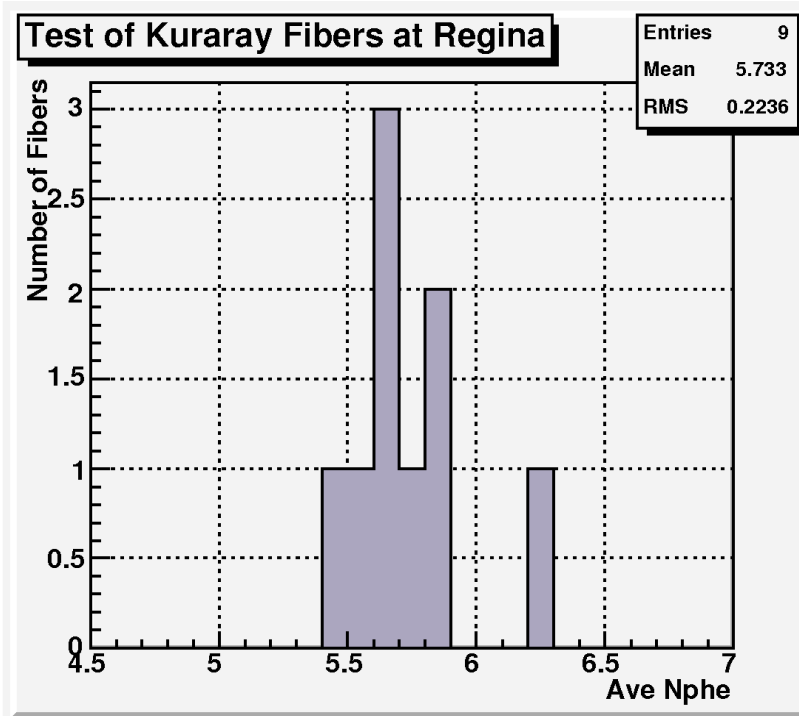
# PROCEDURE



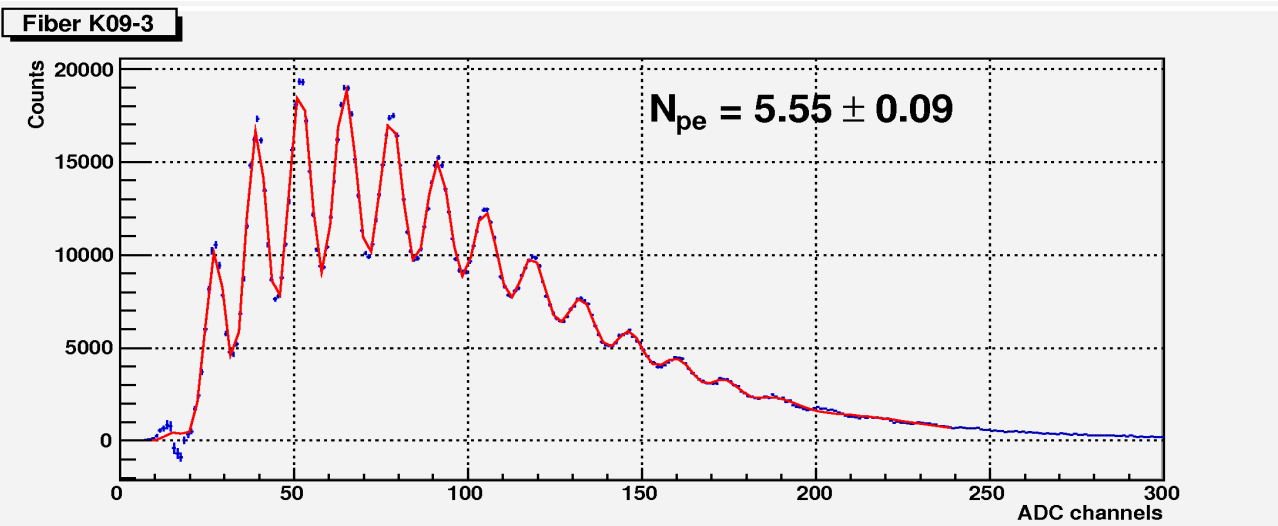
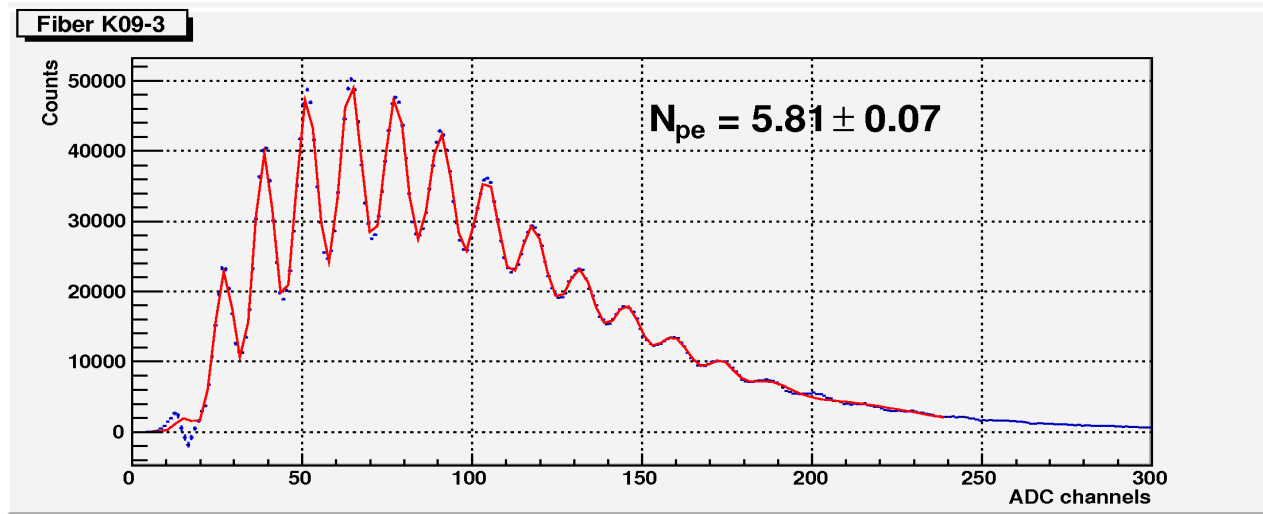
# STABILITY OF THE RESULTS



# SUMMARY WITH TRIGGER PMT HV = 1700 V



# THRIGGER-PMT-THRESHOLD DEPENDENCE

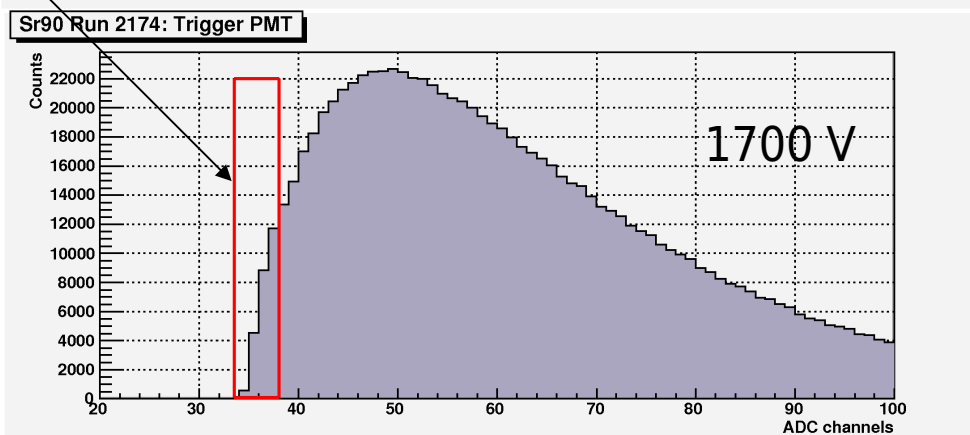
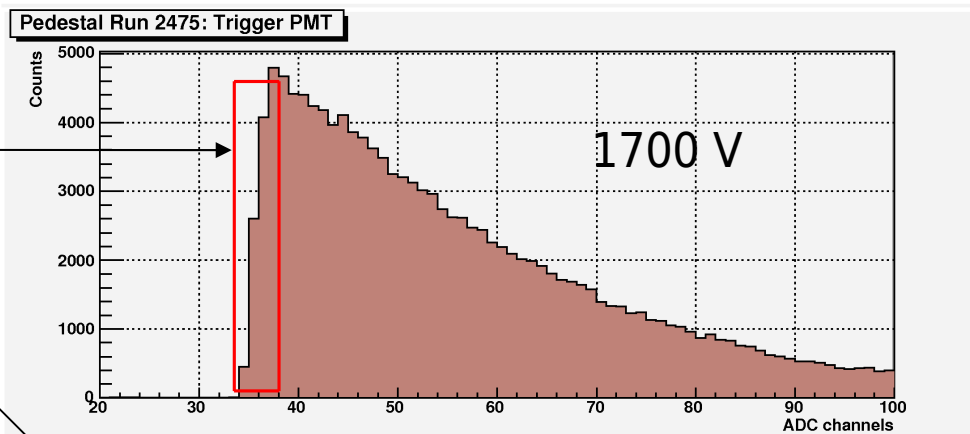


HV = 1700 V

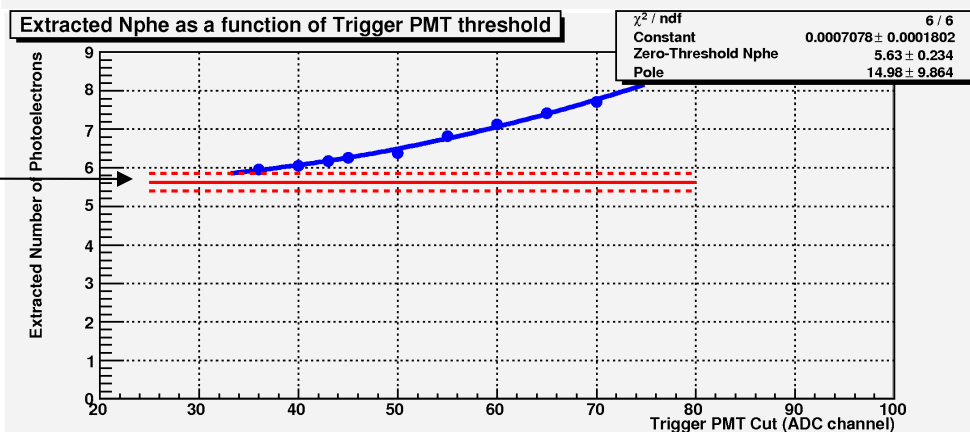
5% Correction

HV = 1750 V

Threshold of discriminator



Expectation for low-threshold trigger



Consistent with measurement at HV=1750 V