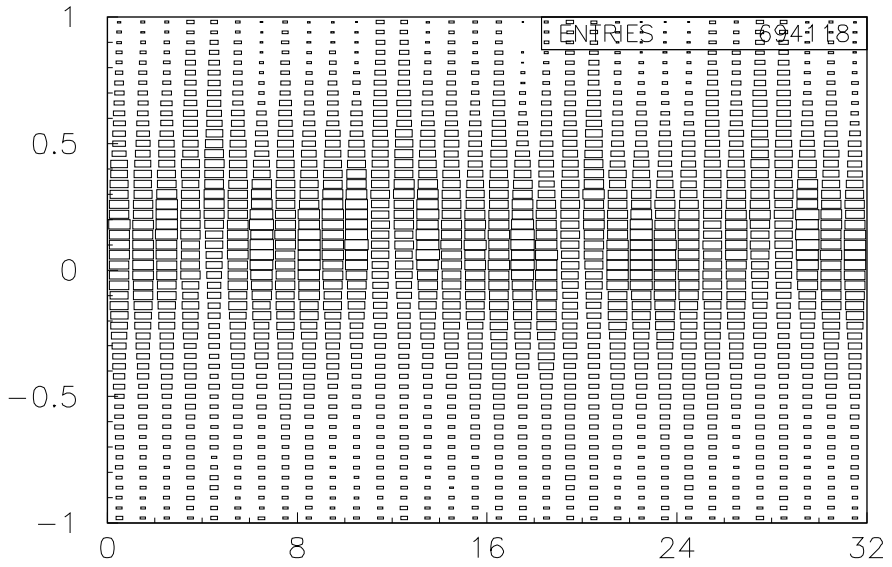
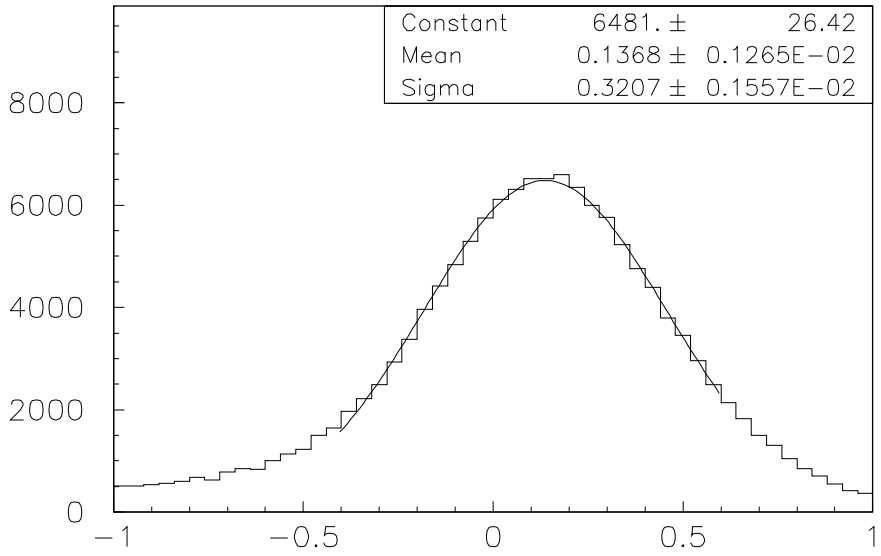
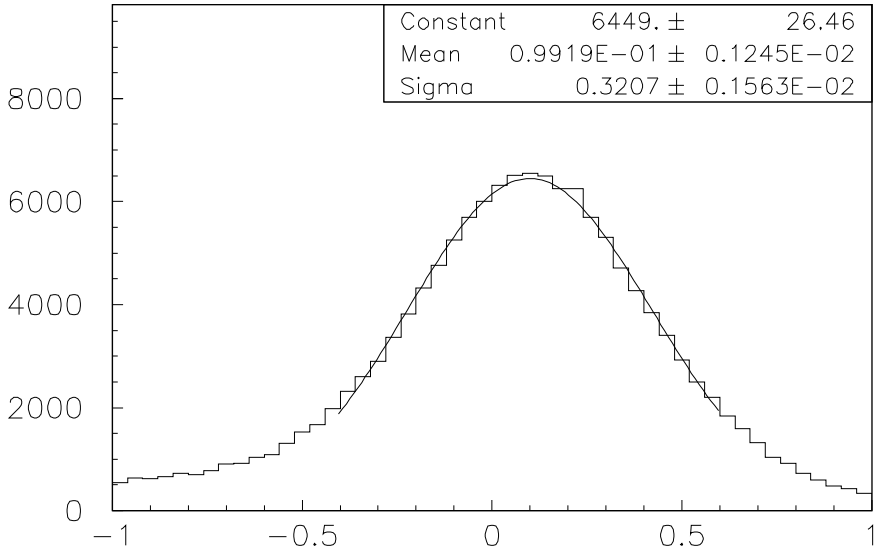
OD p98 pass 6



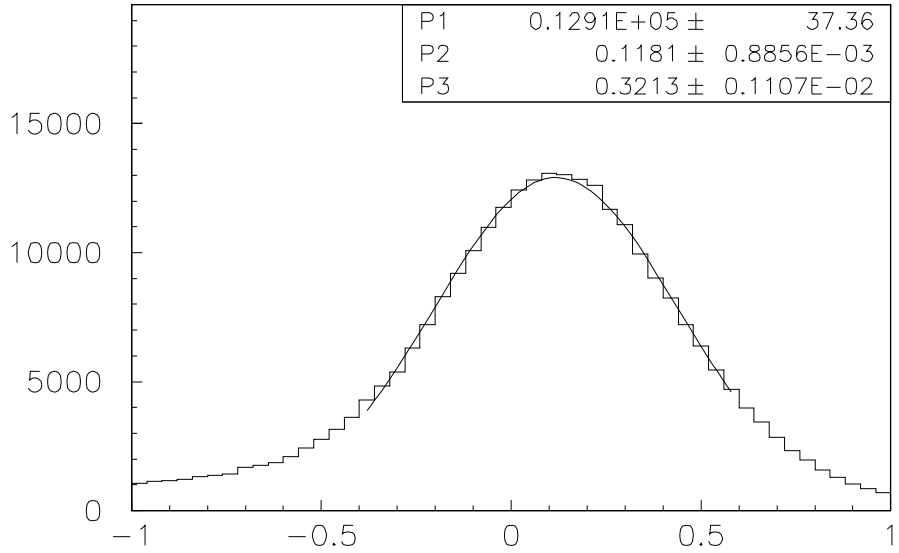
$(E_{Cl}-E_b)/\sqrt{E_b}$ vs Seg



$(E_{Cl}-E_b)/\sqrt{E_b}$, s1



$(E_{Cl}-E_b)/\sqrt{E_b}$, s2



$(E_{Cl}-E_b)/\sqrt{E_b}$, FK

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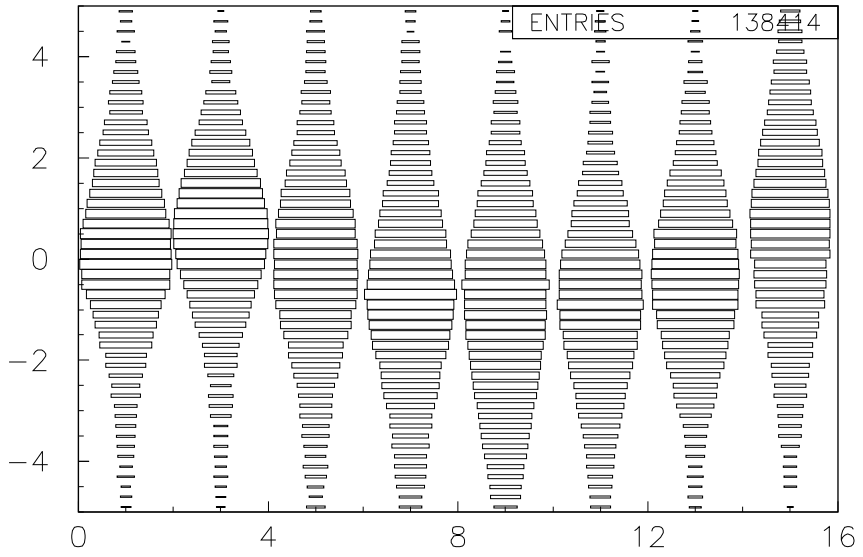
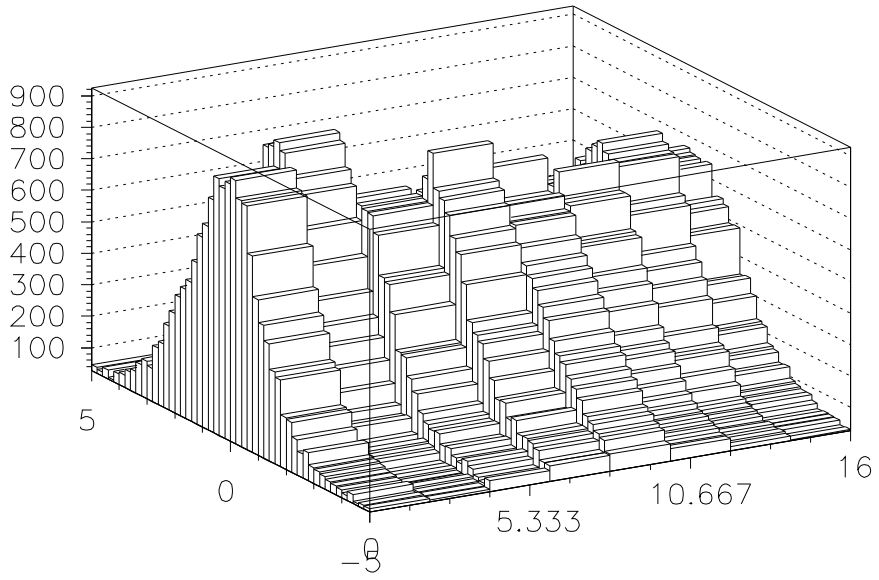
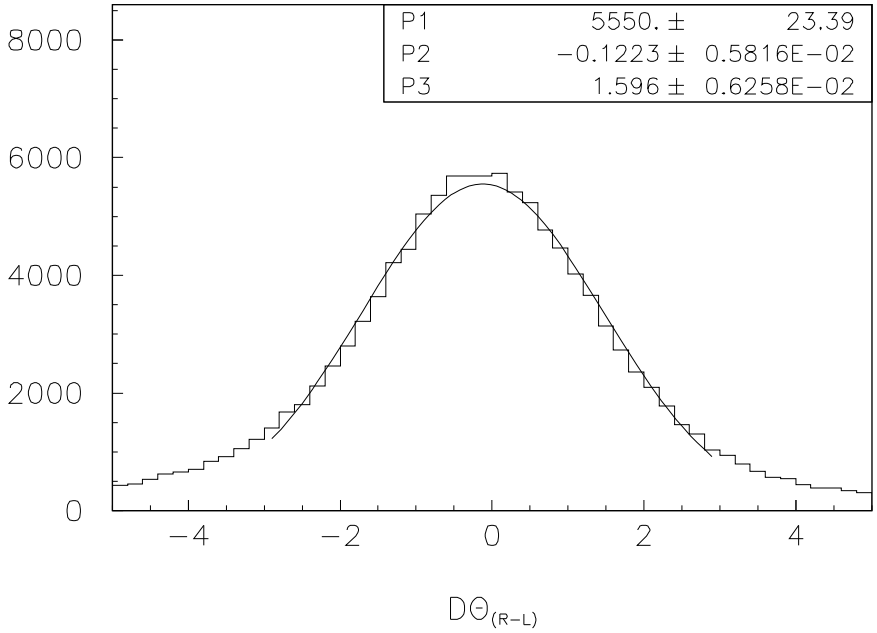
OD p98 pass 6



$\Delta\Theta_{(R-L)}$ vs SegR, E_t

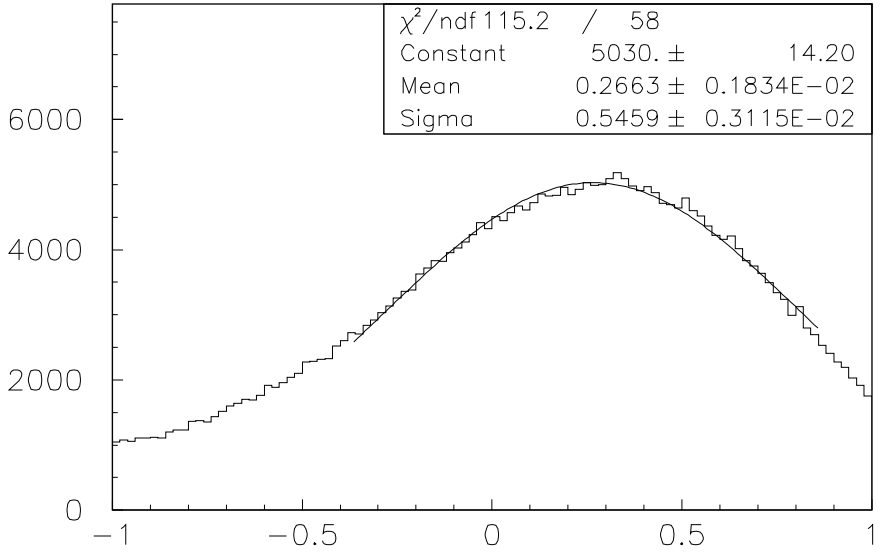


$\Delta\Theta_{(R-L)}$ vs SegR, E_t

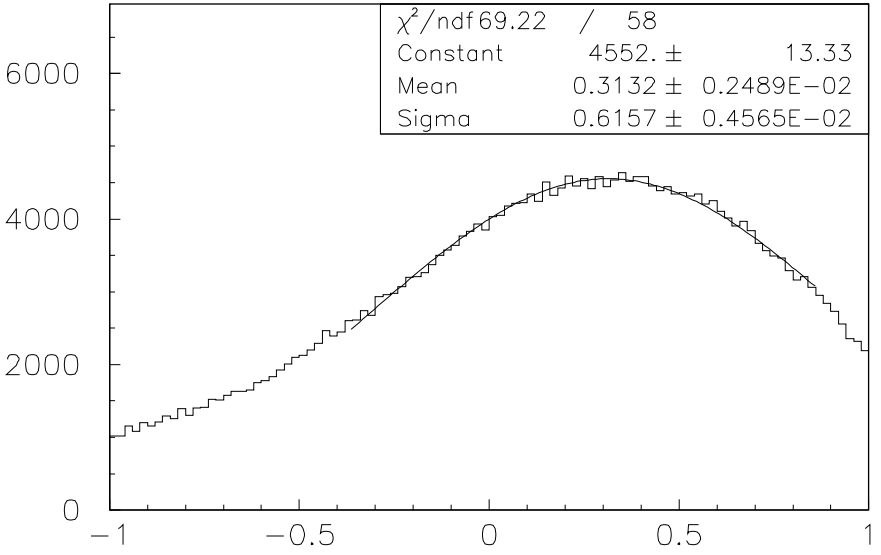


$D\Theta_{(R-L)}$

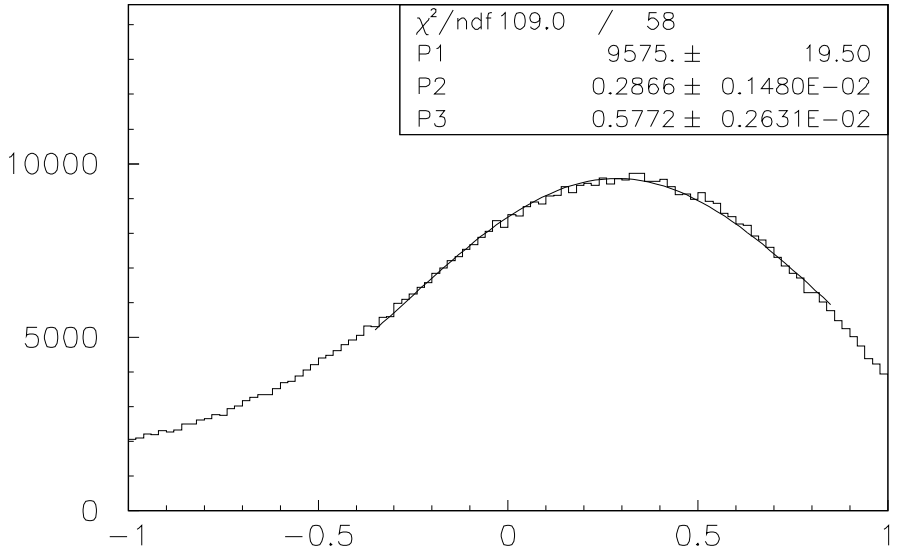
OD p98 pass 6



$(E_{SW}-E_b)/\sqrt{E_B}$, Side 1



$(E_{SW}-E_b)/\sqrt{E_B}$, Side 2



$(E_{SW}-E_b)/PE_b$

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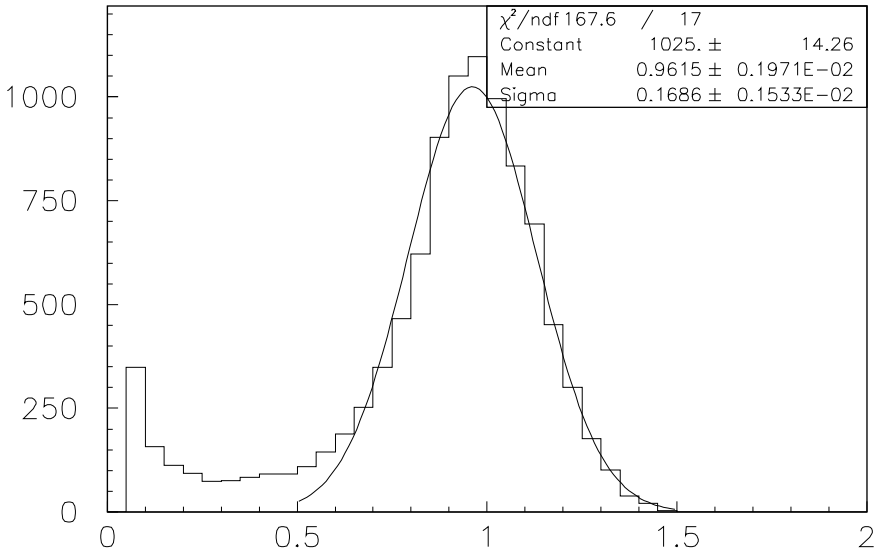
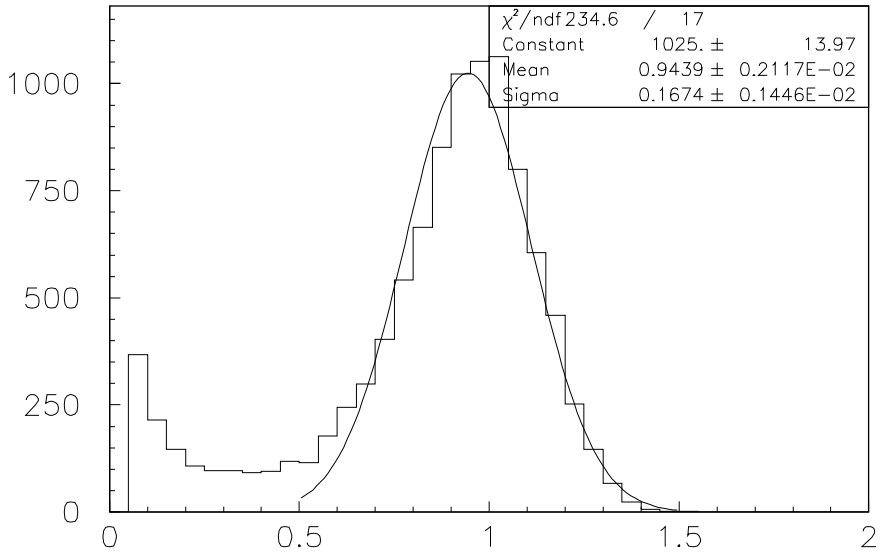
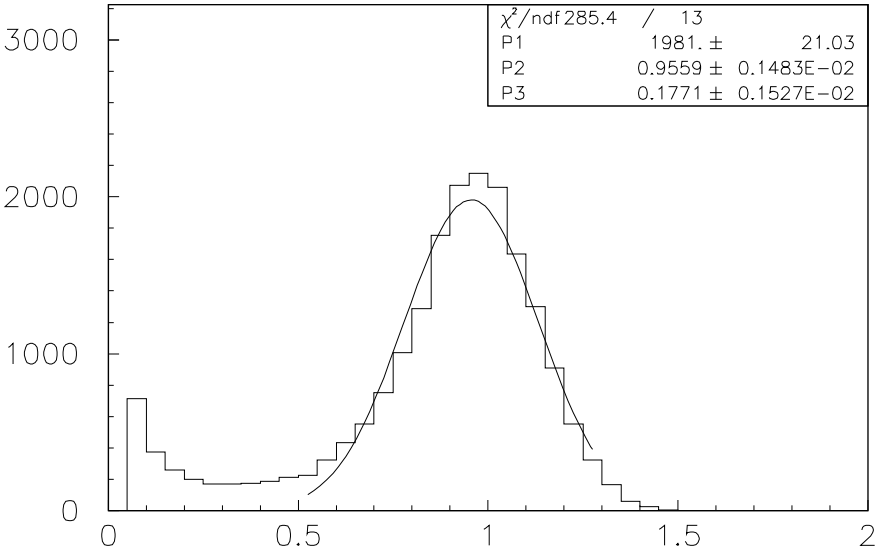
OD p98 pass 6



E_{FE}, s1



E_{FE}, s2



E_{FE}/E_b

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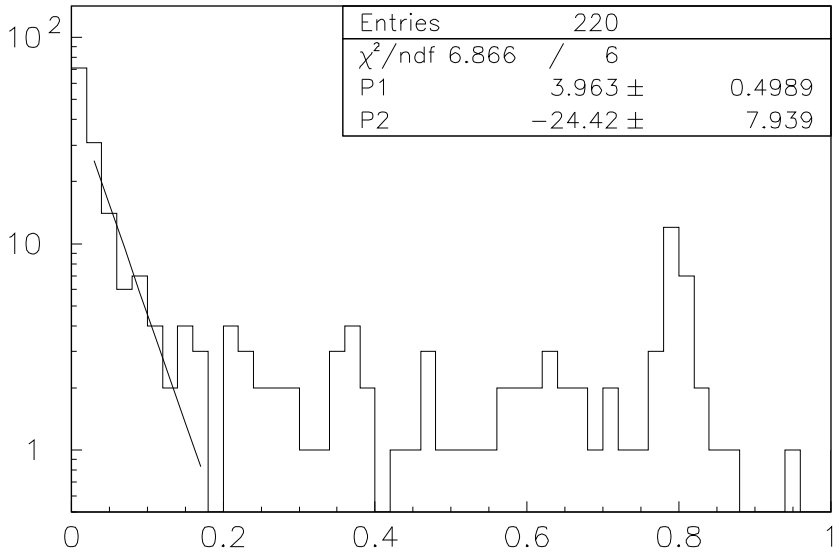
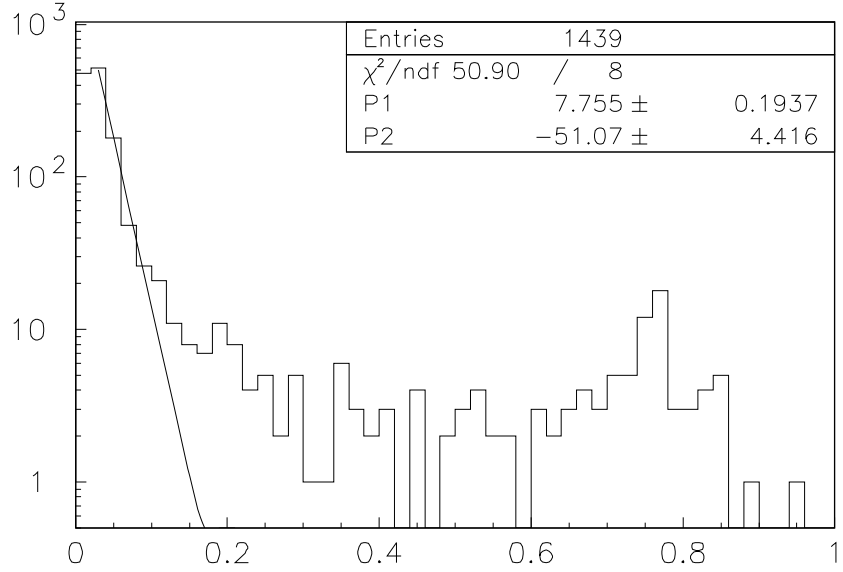
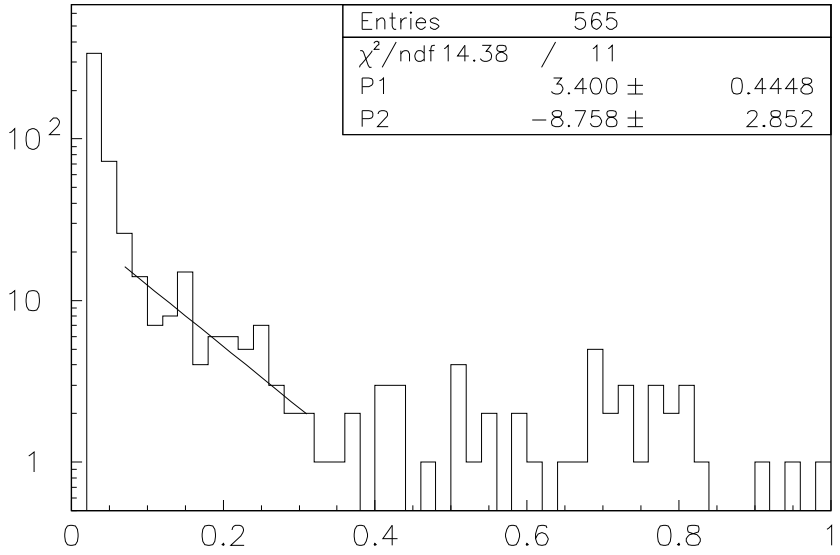
OD p98 pass 6



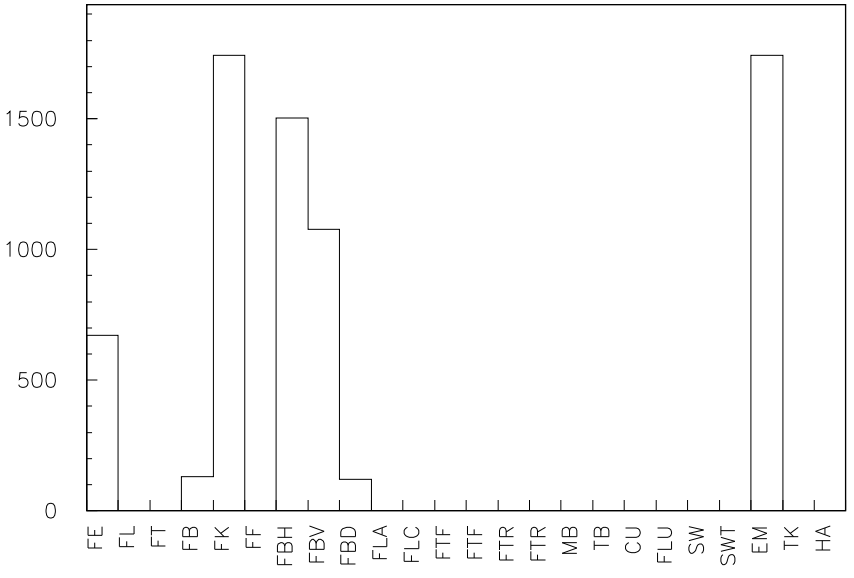
$\Sigma E_{SW}/E_b$, TKMH events



$\Sigma E_{FK}/E_b$, TKMH events



$\Sigma E_{FE}/E_b$, TKMH events



JFSOUR, FDbits, TKMH