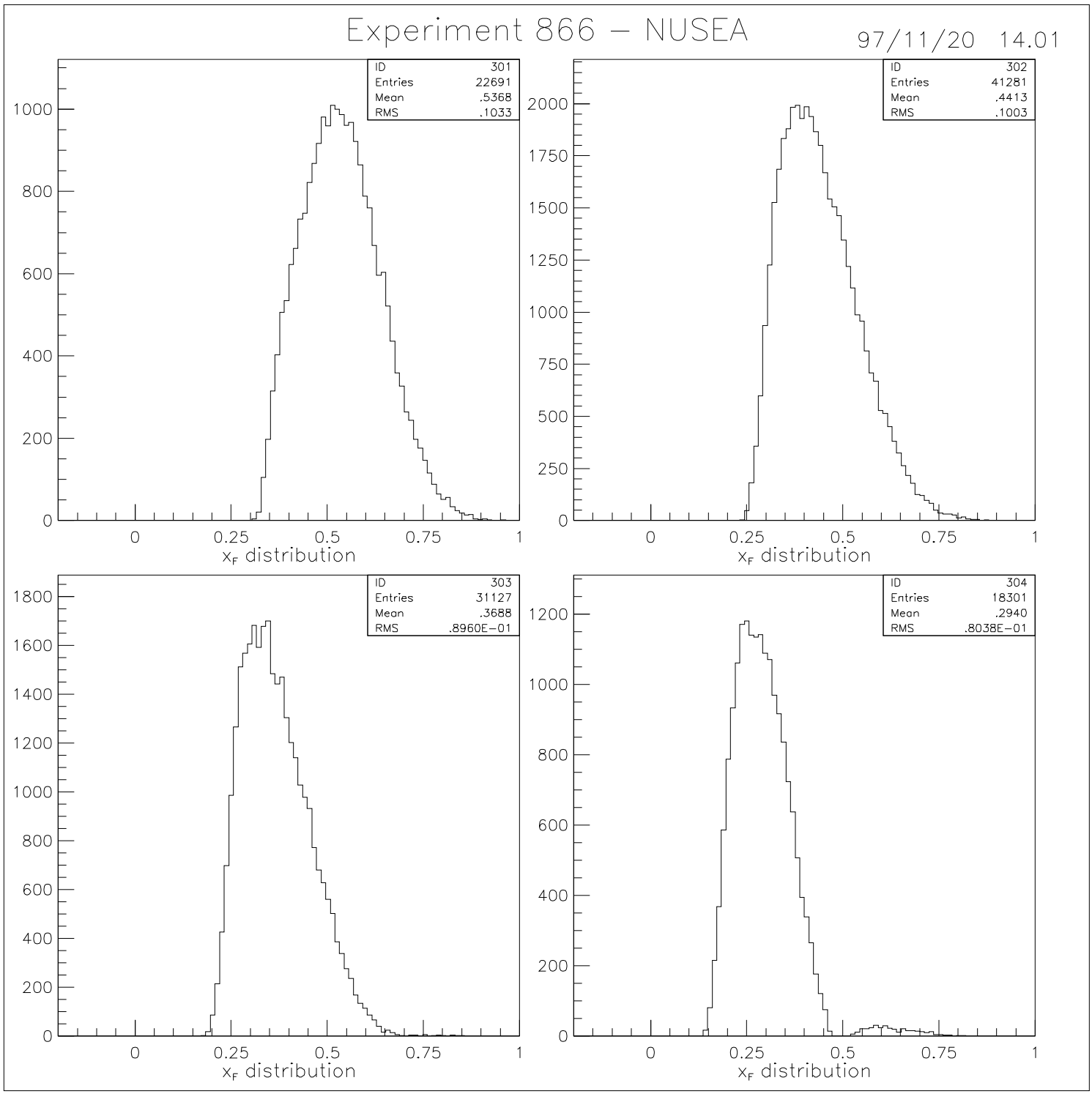
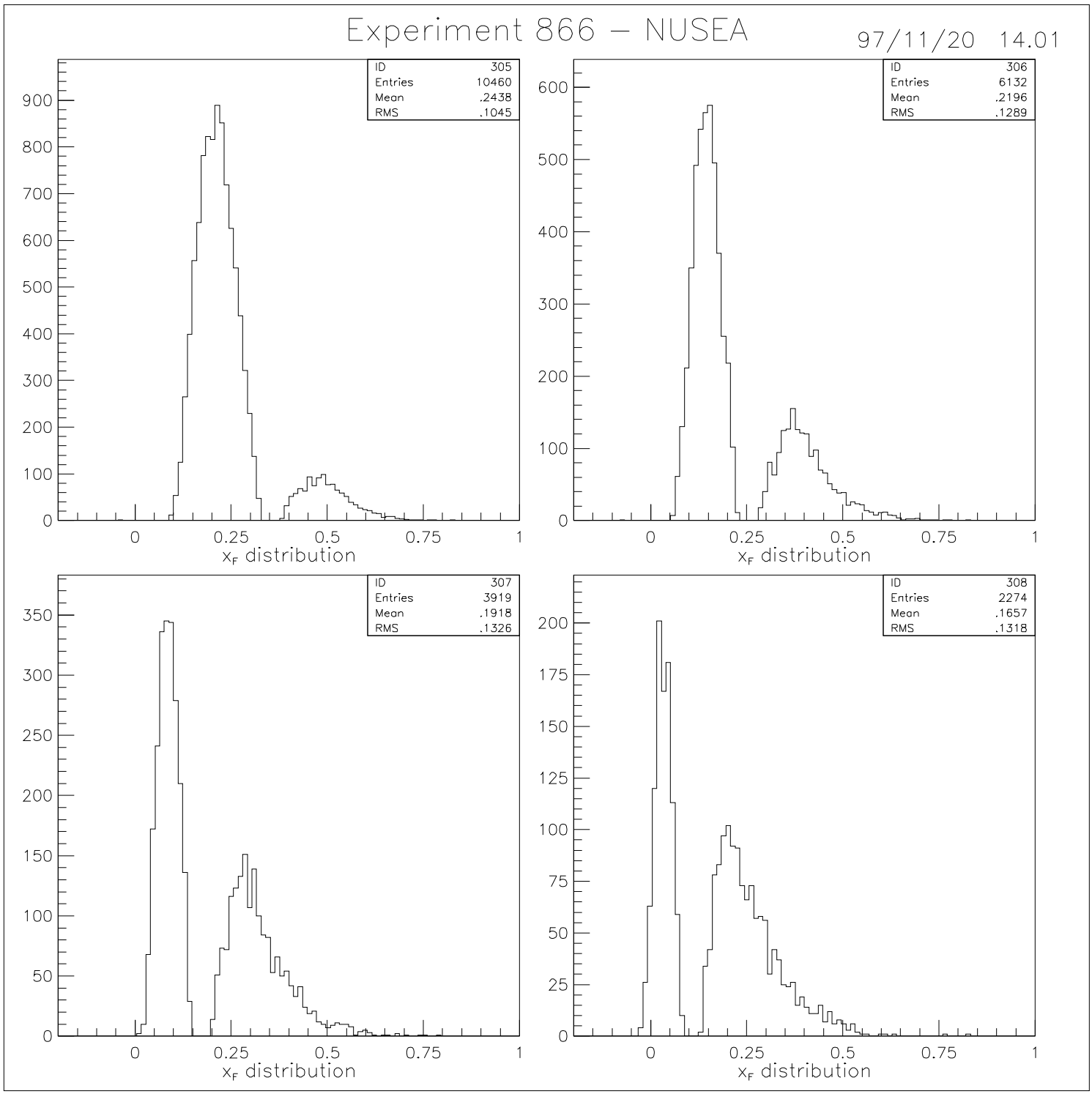
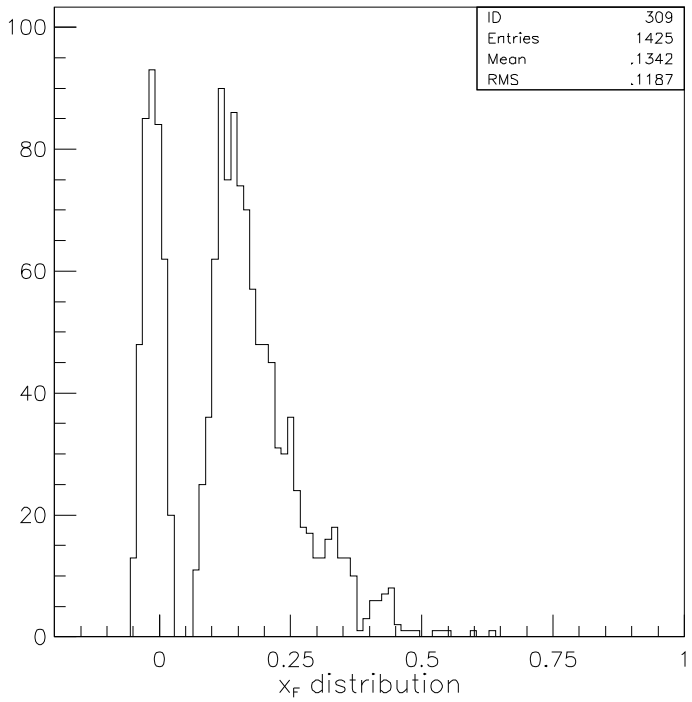
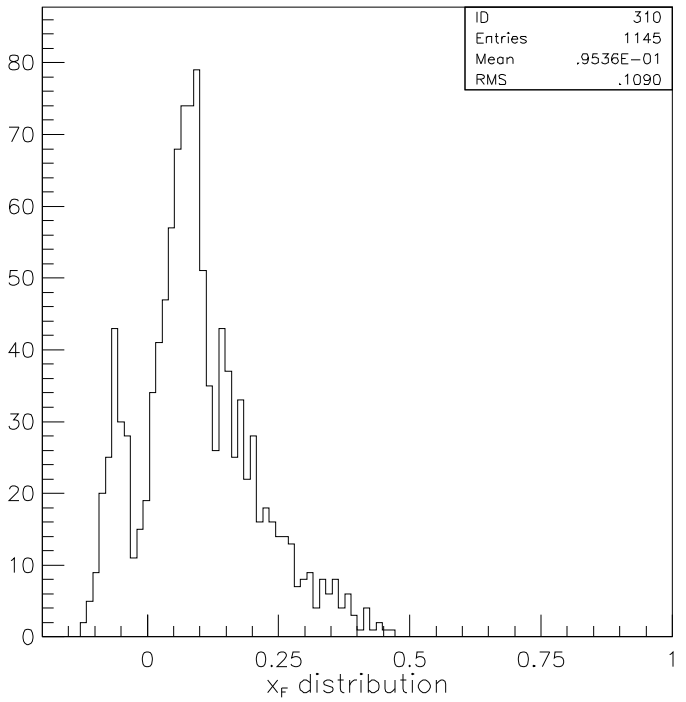

Experiment 866 – NUSEA
97/11/20 14.01
ID 301
Entries 22691
Mean .5368
RMS .1033
x_F distribution
ID 302
Entries 41281
Mean .4413
RMS .1003
x_F distribution
ID 303
Entries 31127
Mean .3688
RMS .8960E−01
x_F distribution
ID 304
Entries 18301
Mean .2940
RMS .8038E−01
x_F distribution

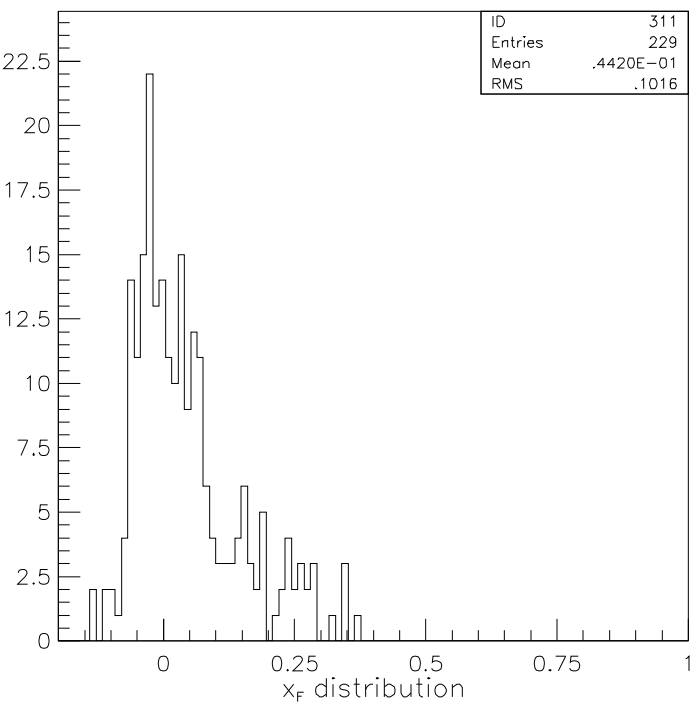

Experiment 866 – NUSEA
97/11/20 14.01
ID 305
Entries 10460
Mean .2438
RMS .1045
x_F distribution
ID 306
Entries 6132
Mean .2196
RMS .1289
x_F distribution
ID 307
Entries 3919
Mean .1918
RMS .1326
x_F distribution
ID 308
Entries 2274
Mean .1657
RMS .1318
x_F distribution

Experiment 866 – NUSEA

97/11/20 14.01

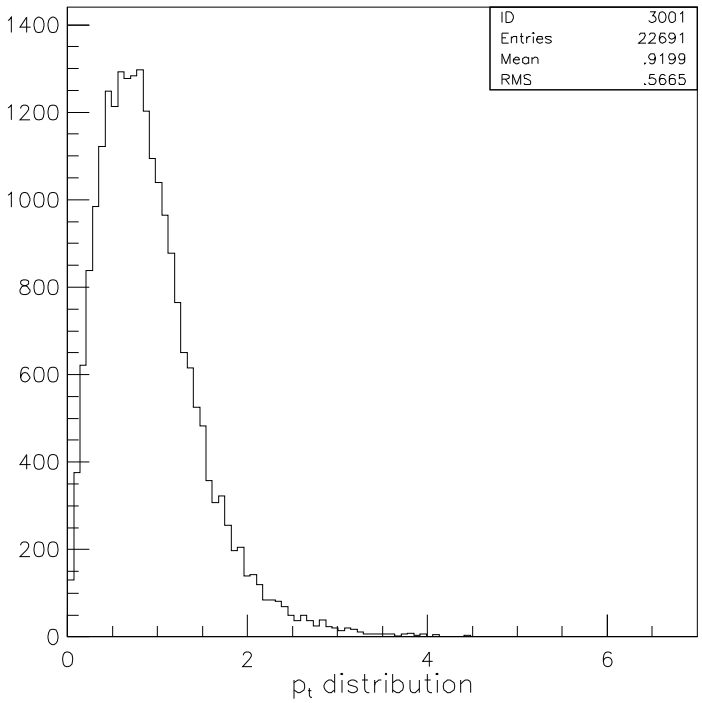


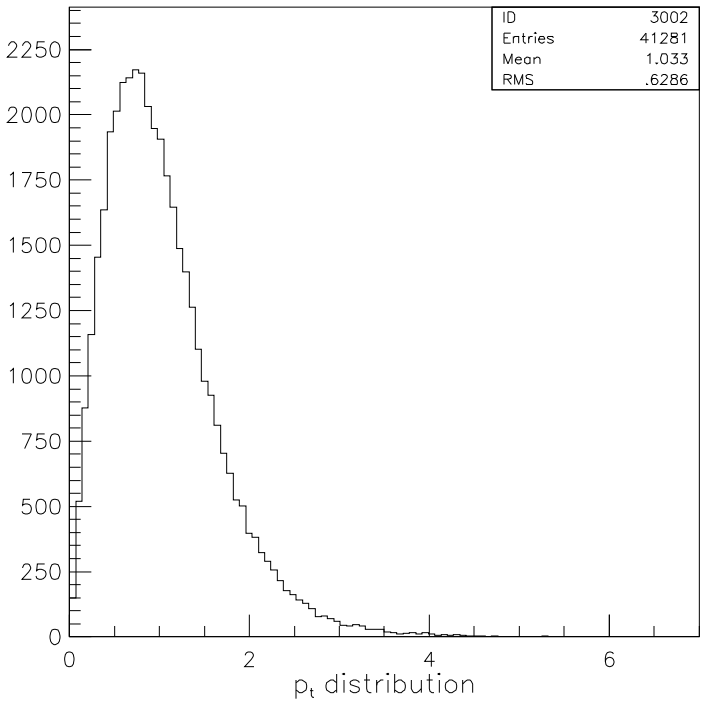


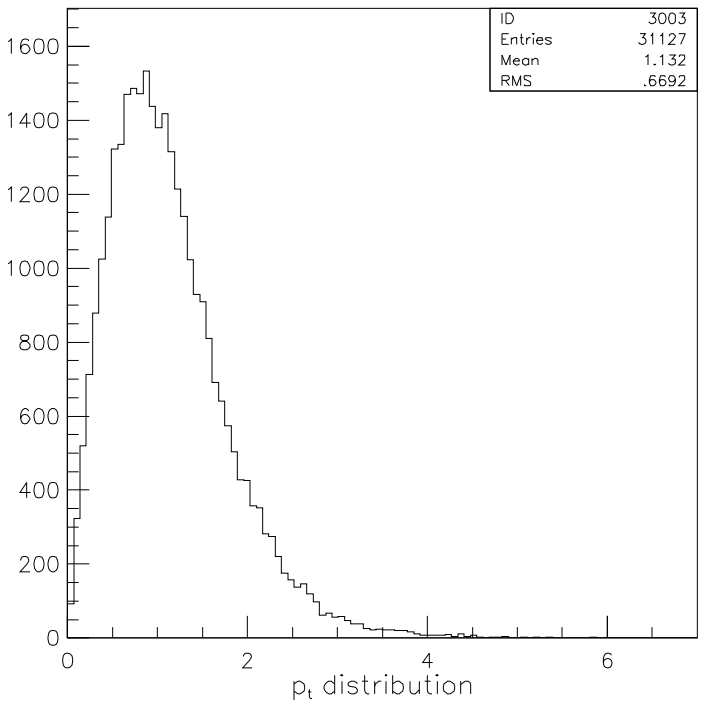


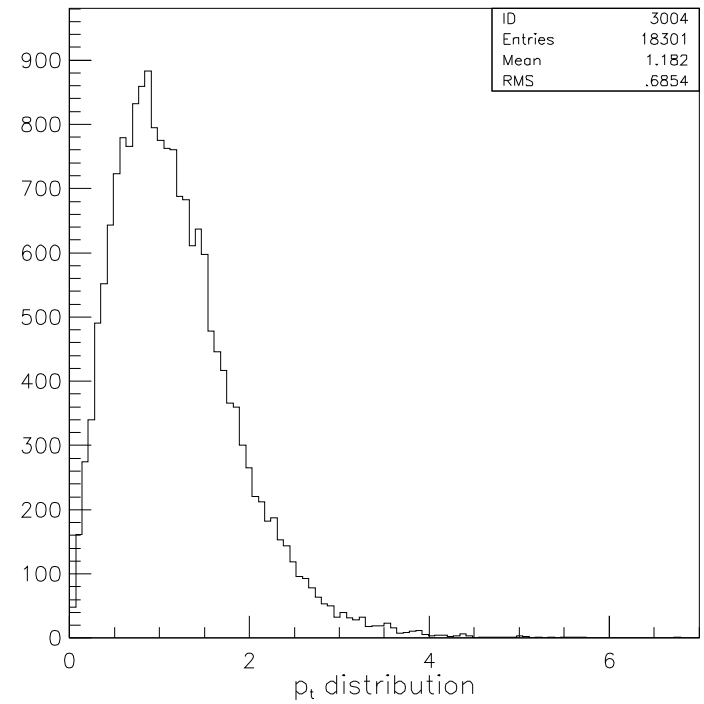
Experiment 866 – NUSEA

97/11/20 14.01



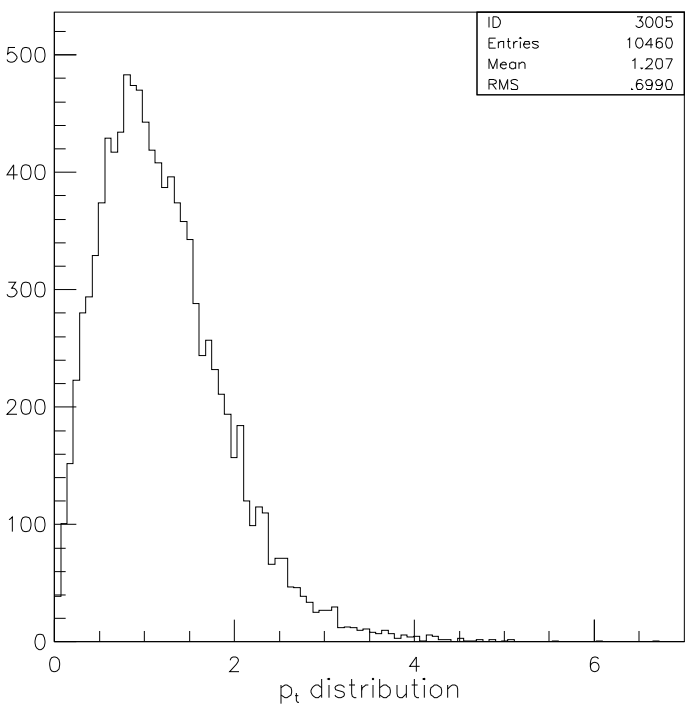


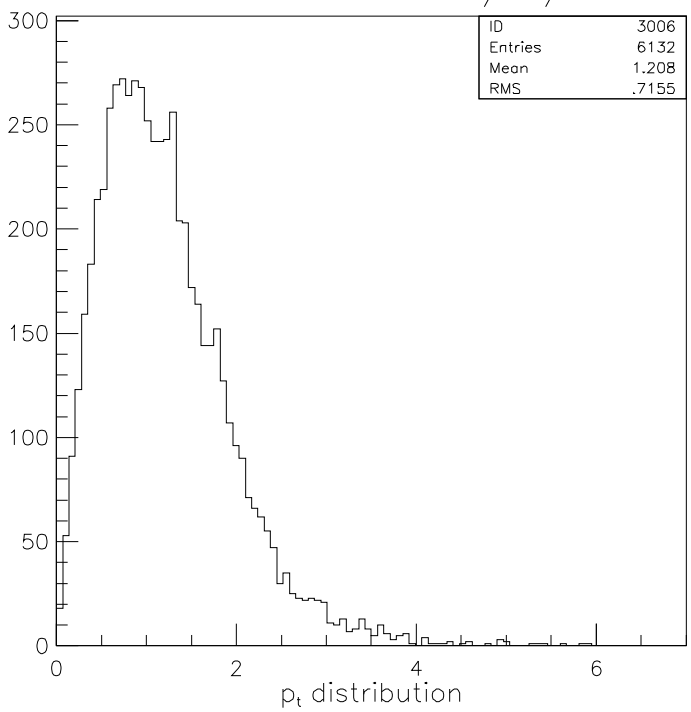


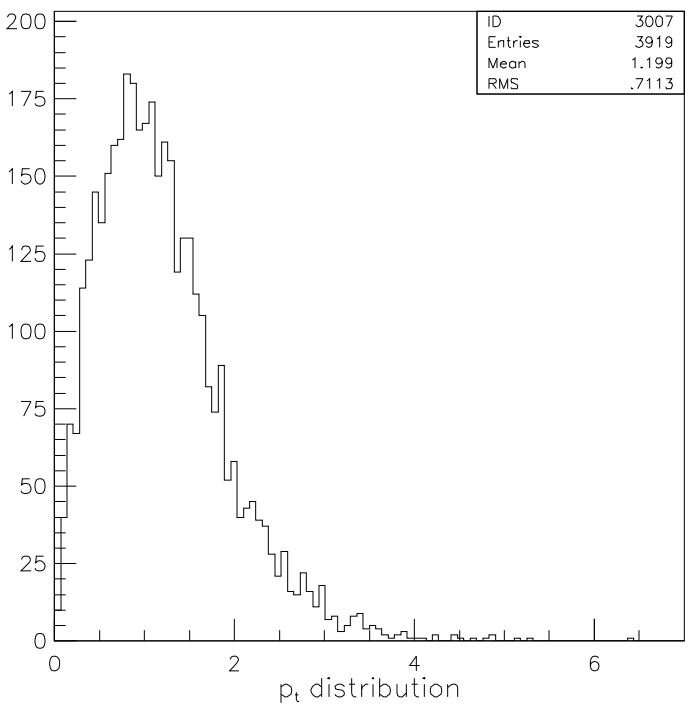


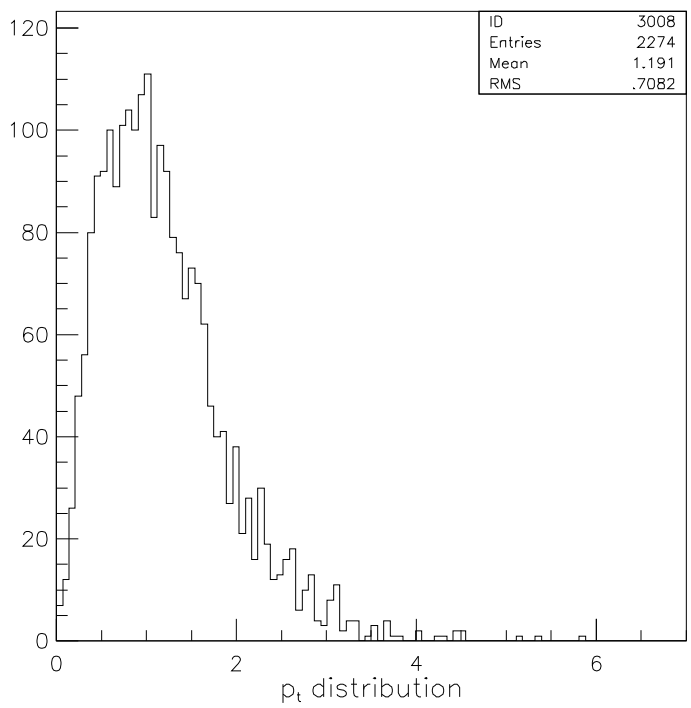
Experiment 866 – NUSEA

97/11/20 14.02



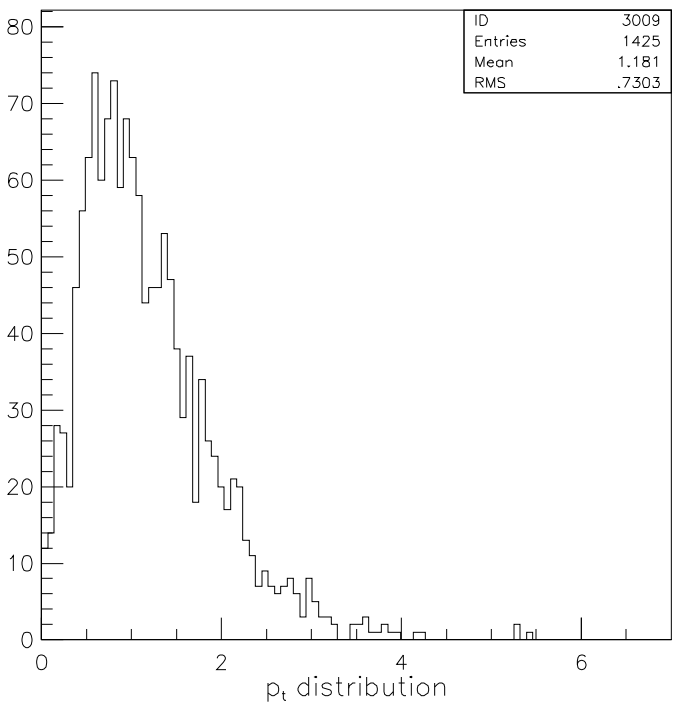


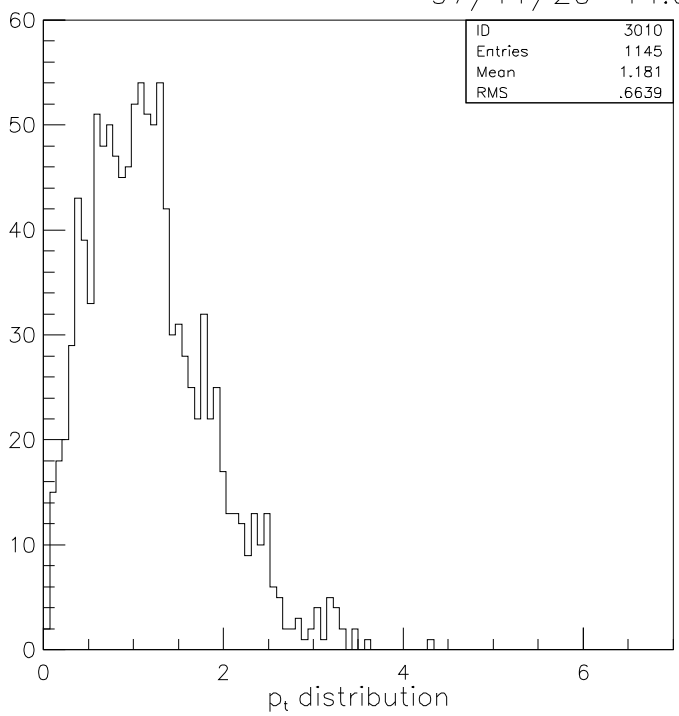


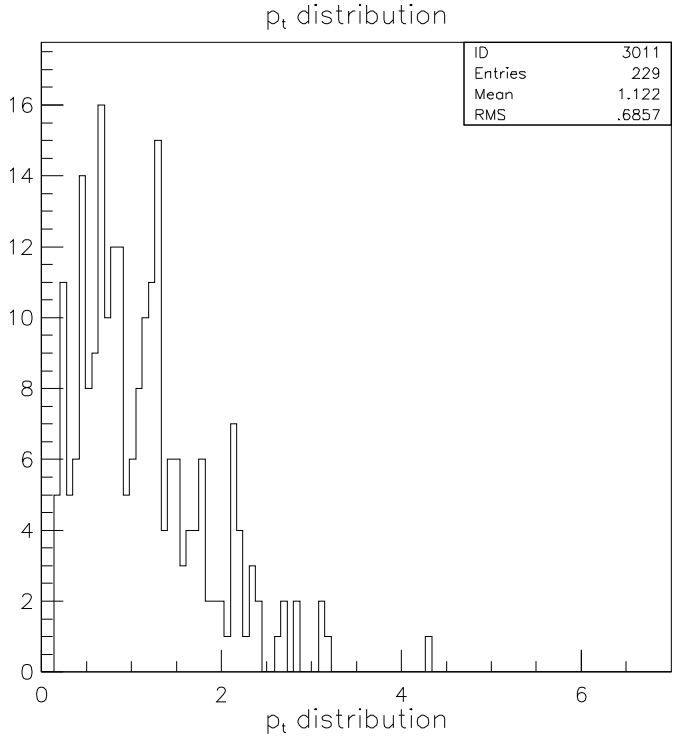


Experiment 866 – NUSEA

97/11/20 14.02

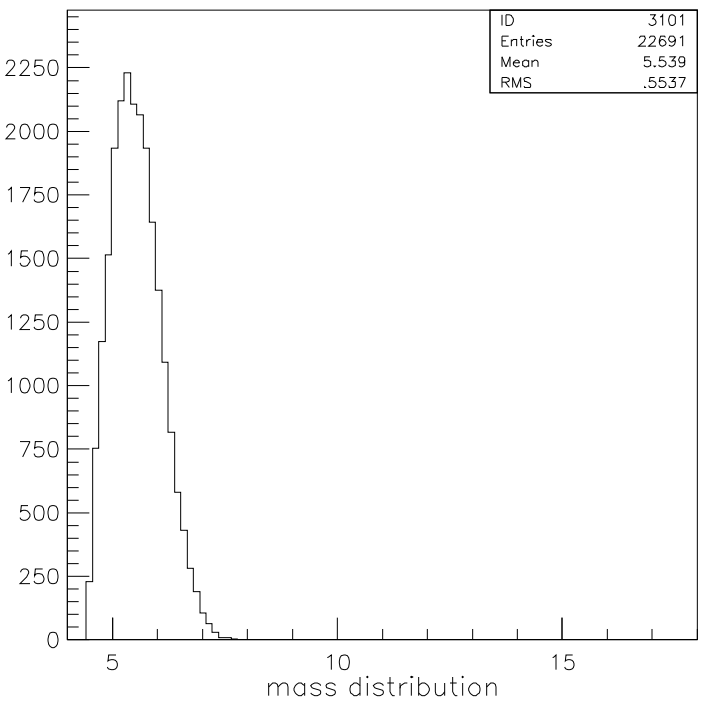


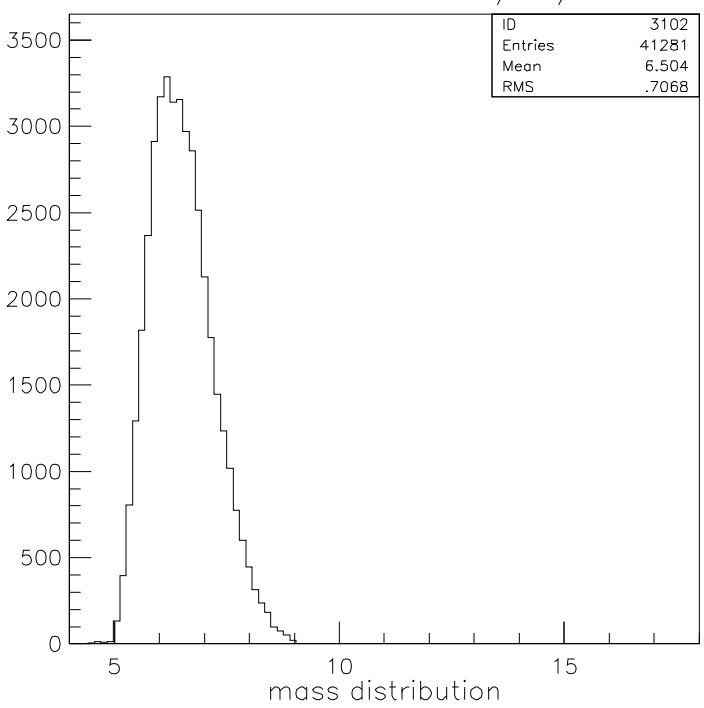


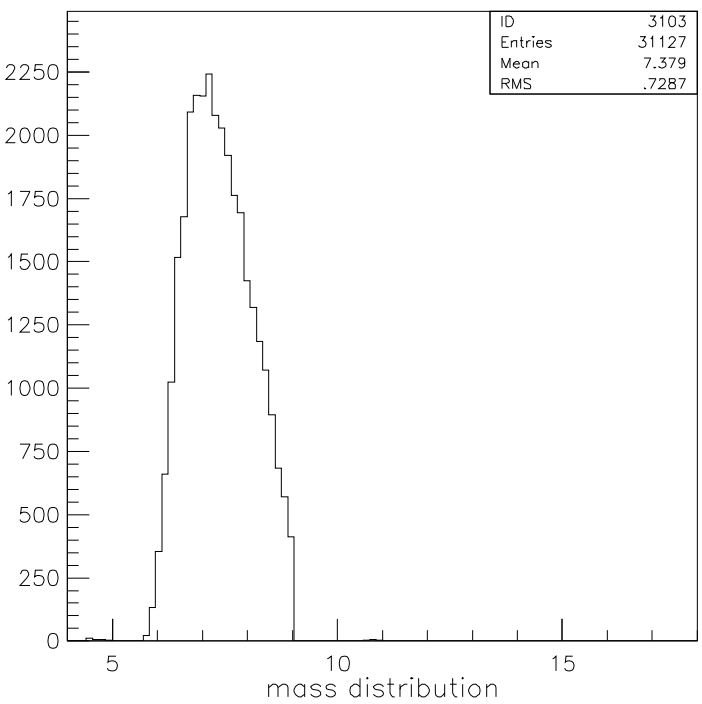


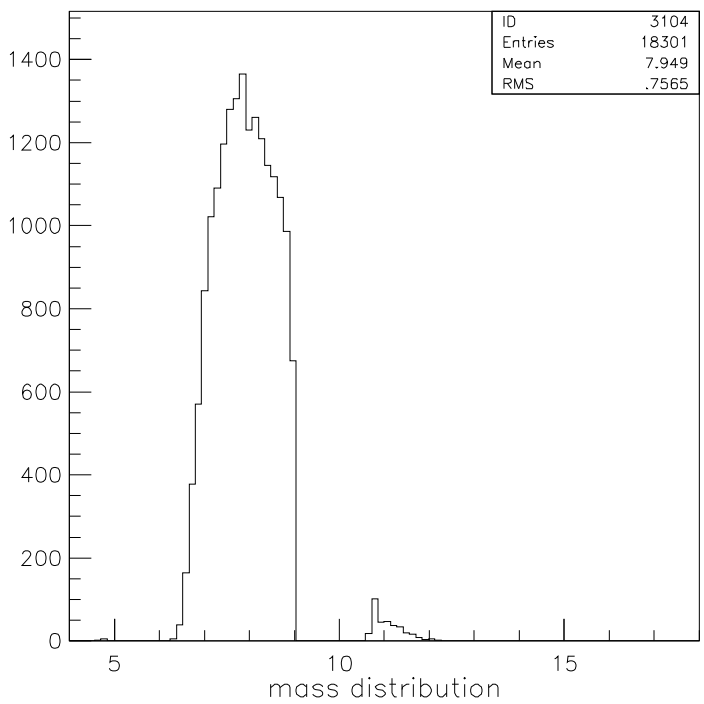
Experiment 866 – NUSEA

97/11/20 14.02



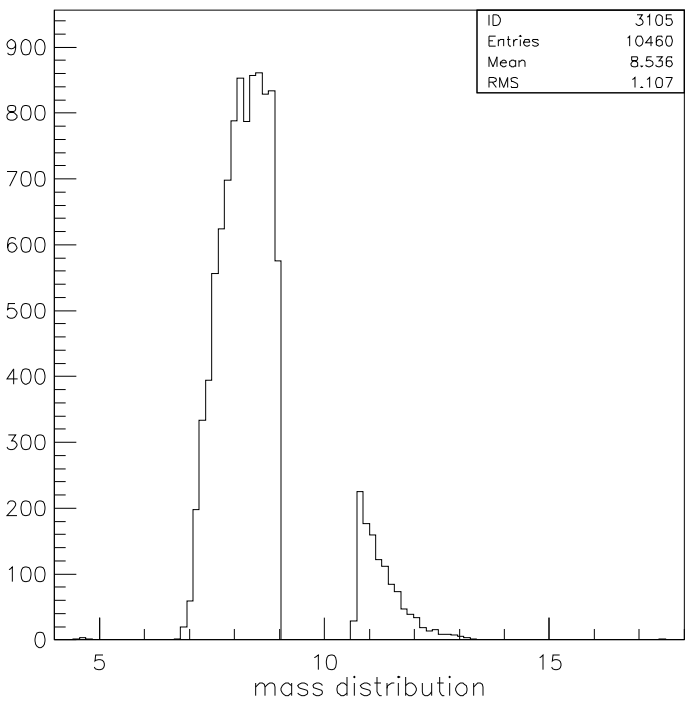


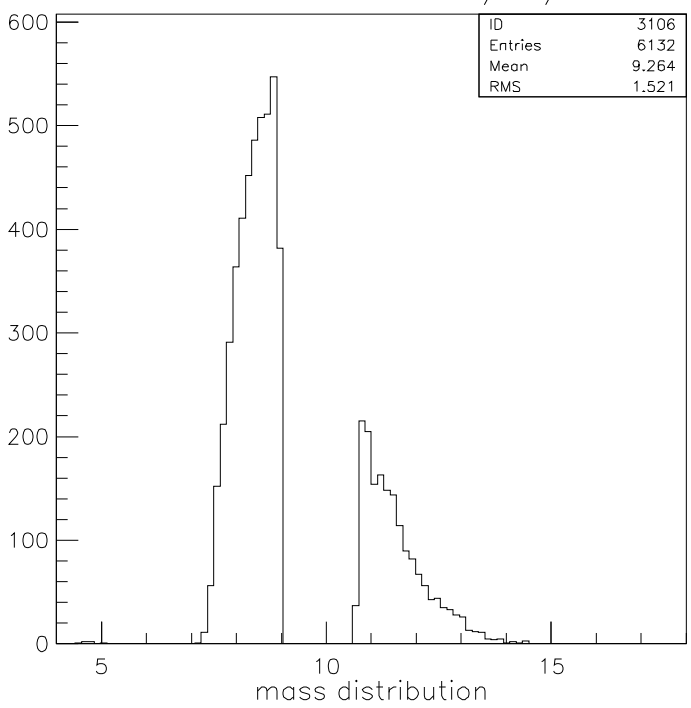


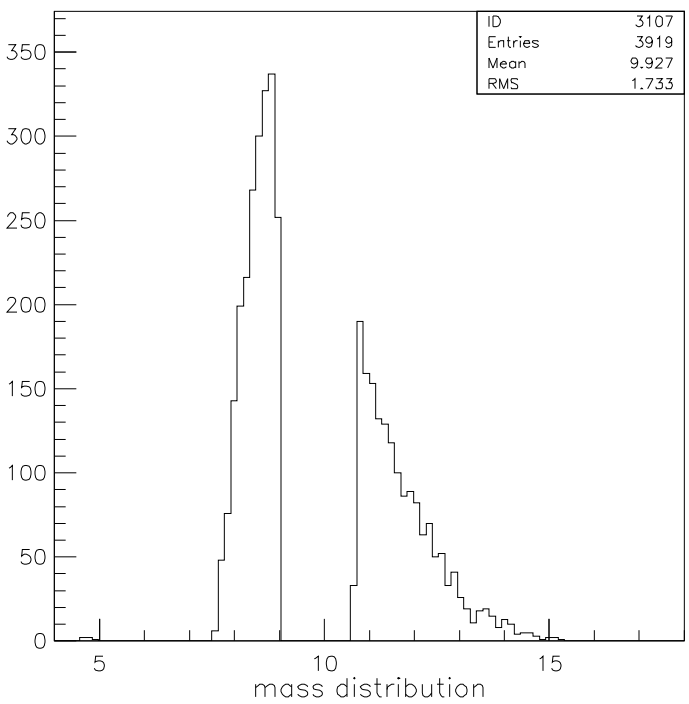


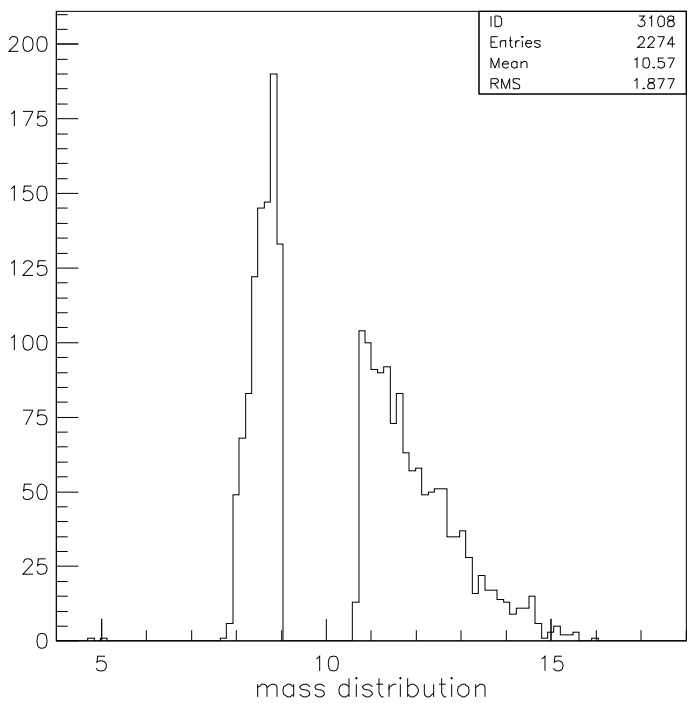
Experiment 866 – NUSEA

97/11/20 14.02



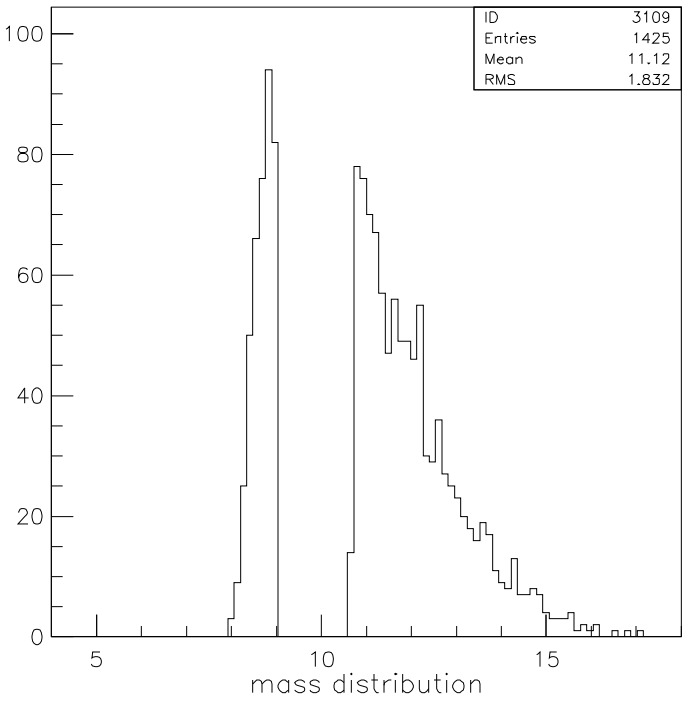


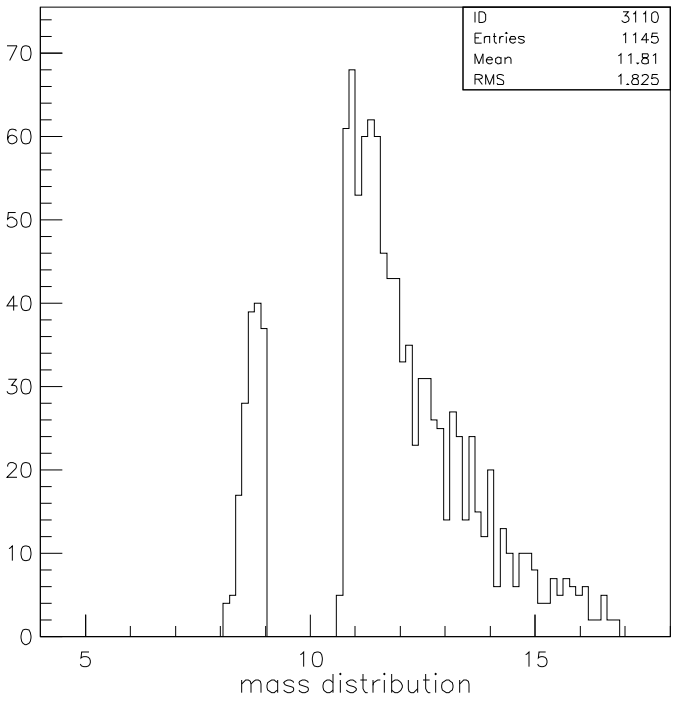


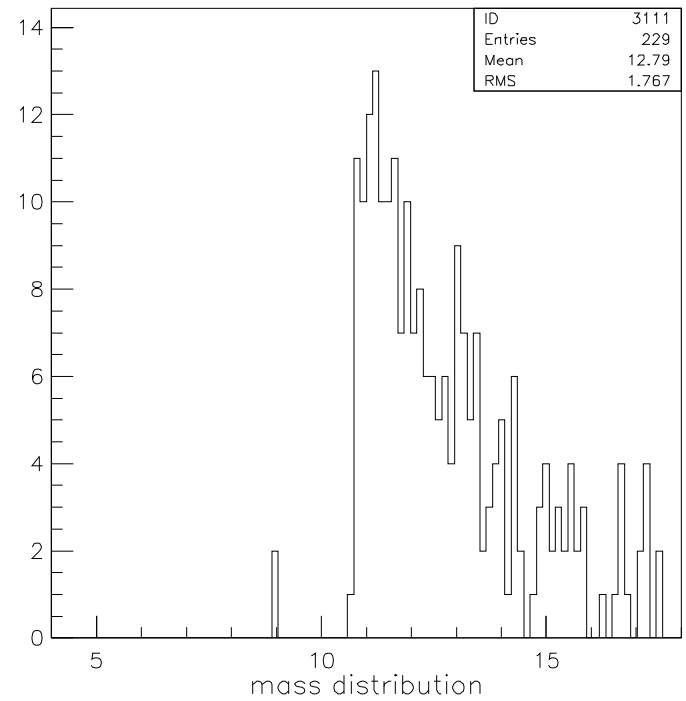


Experiment 866 – NUSEA

97/11/20 14.03

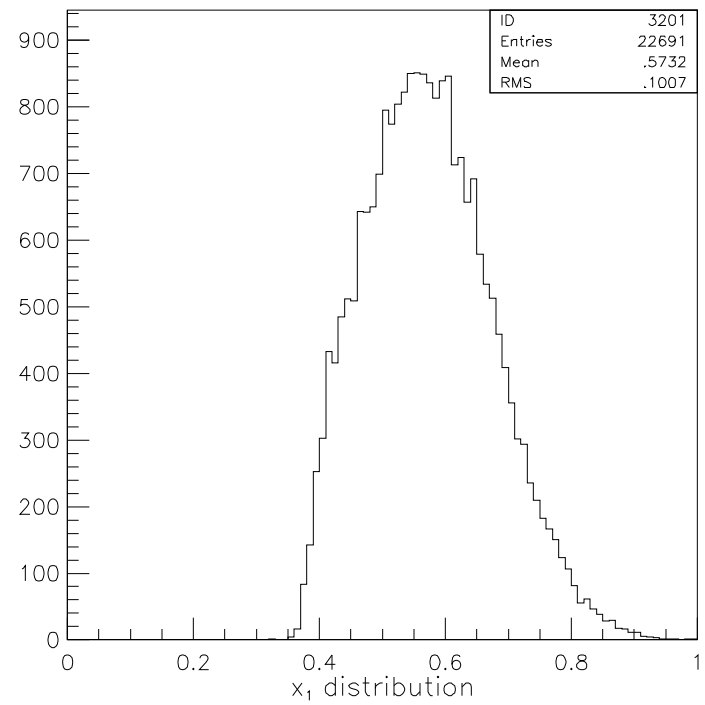


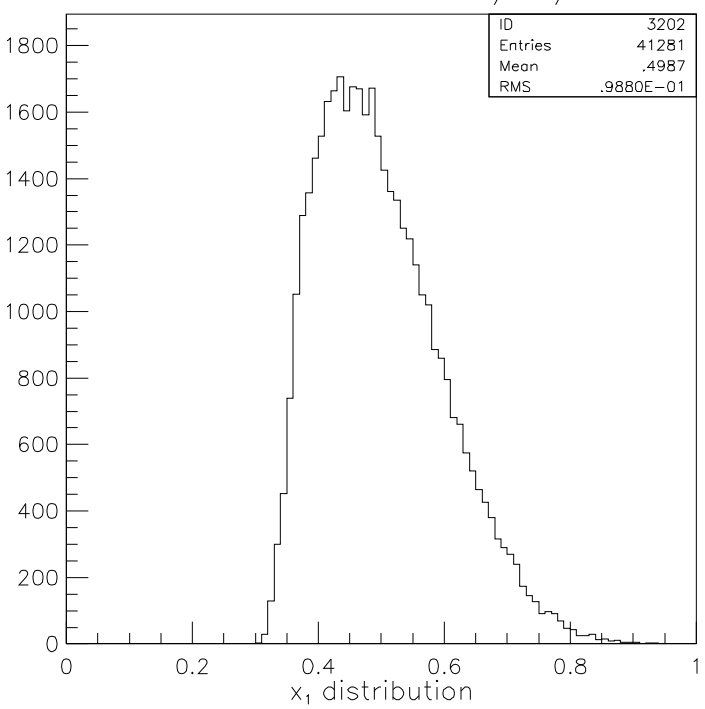


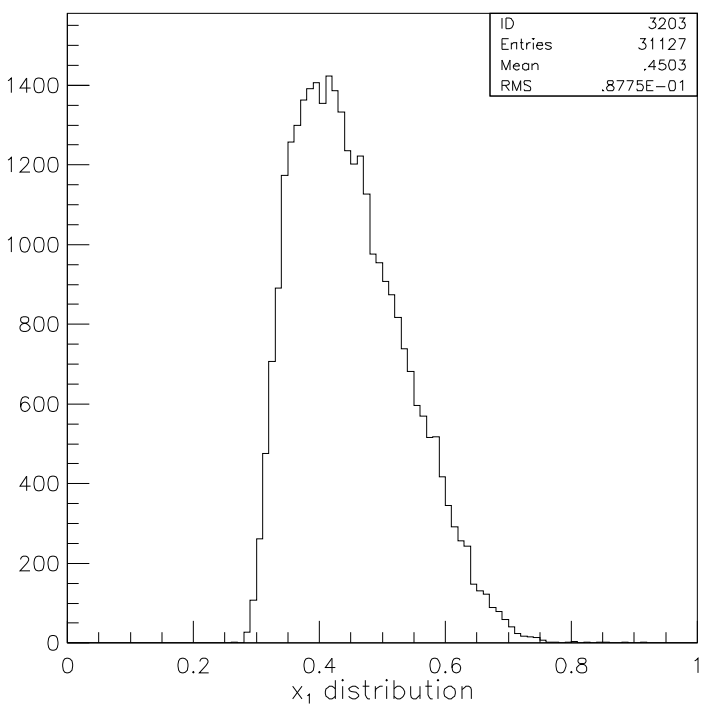


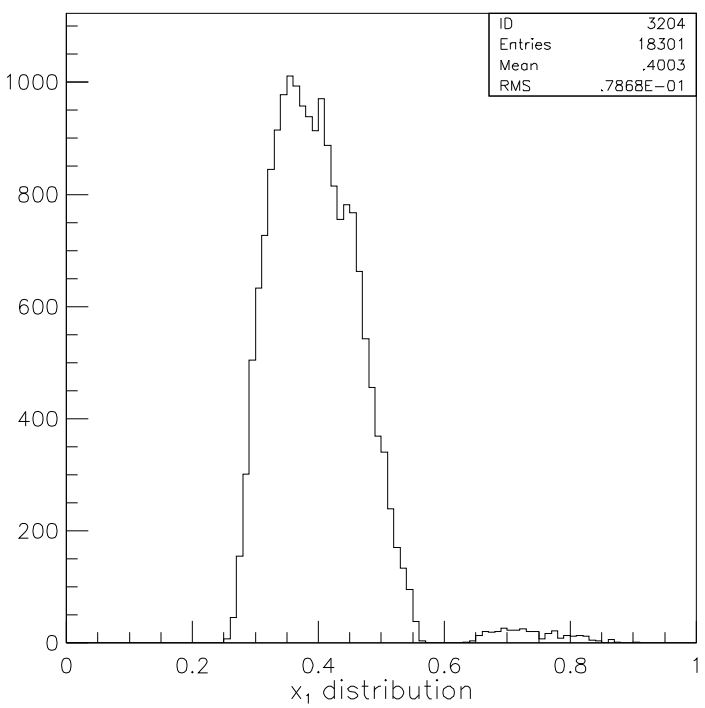
Experiment 866 – NUSEA

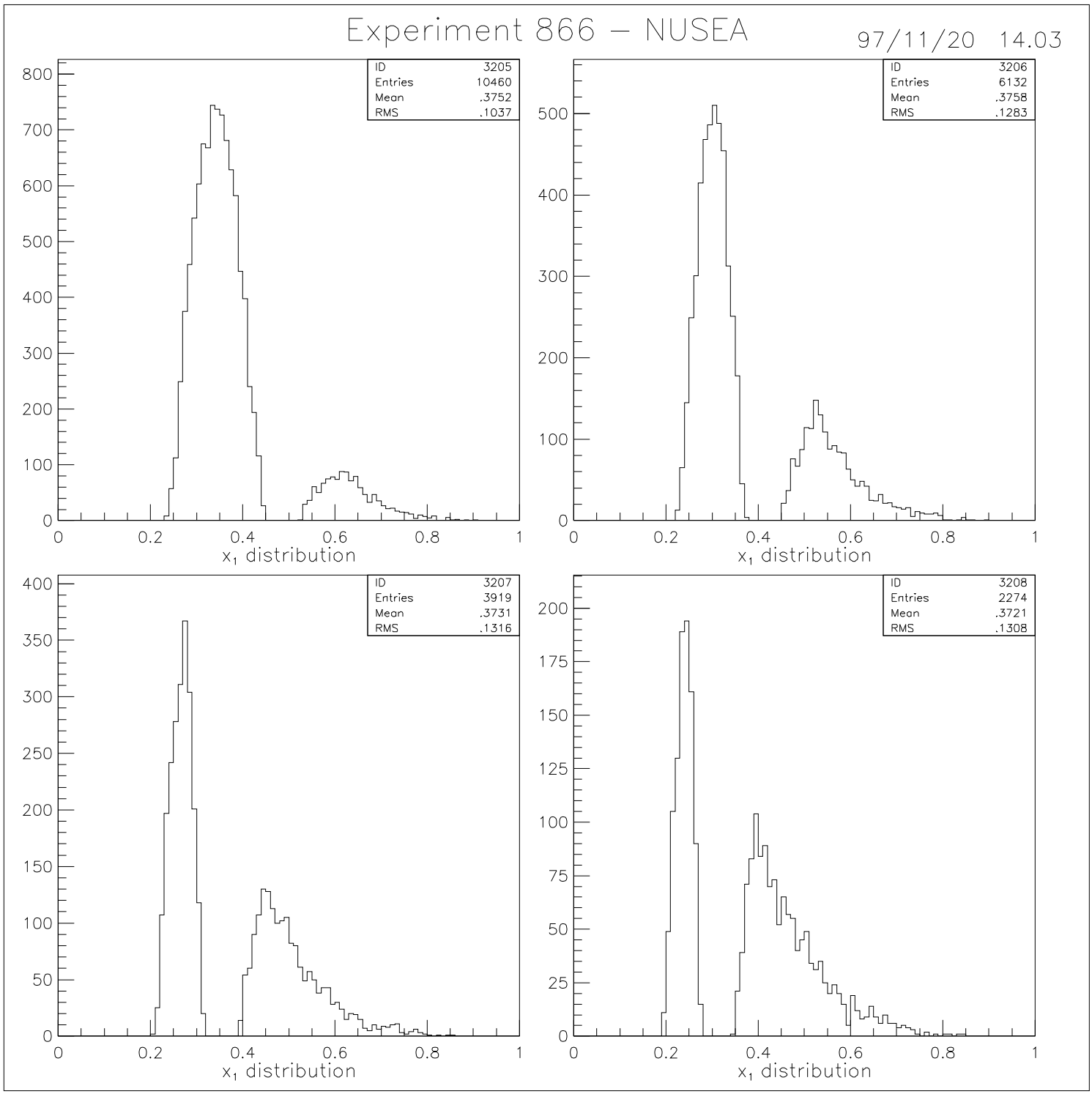
97/11/20 14.03





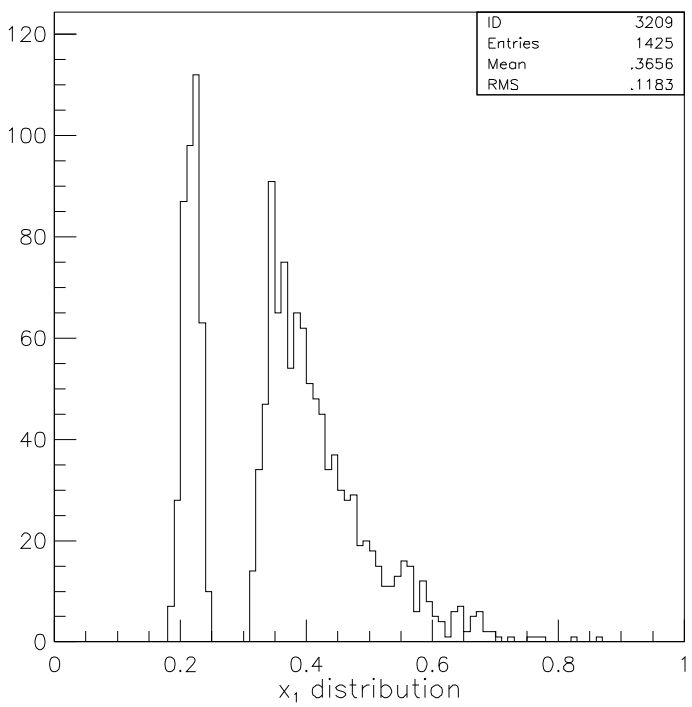


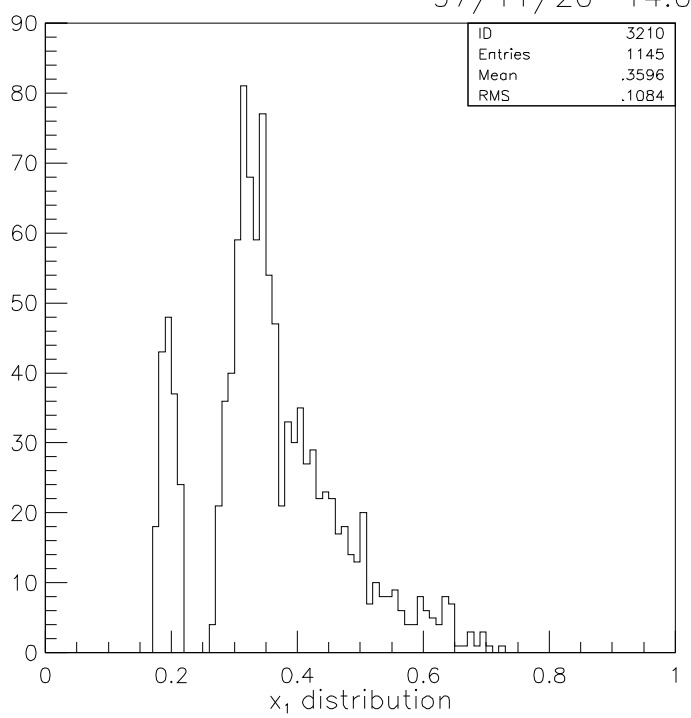


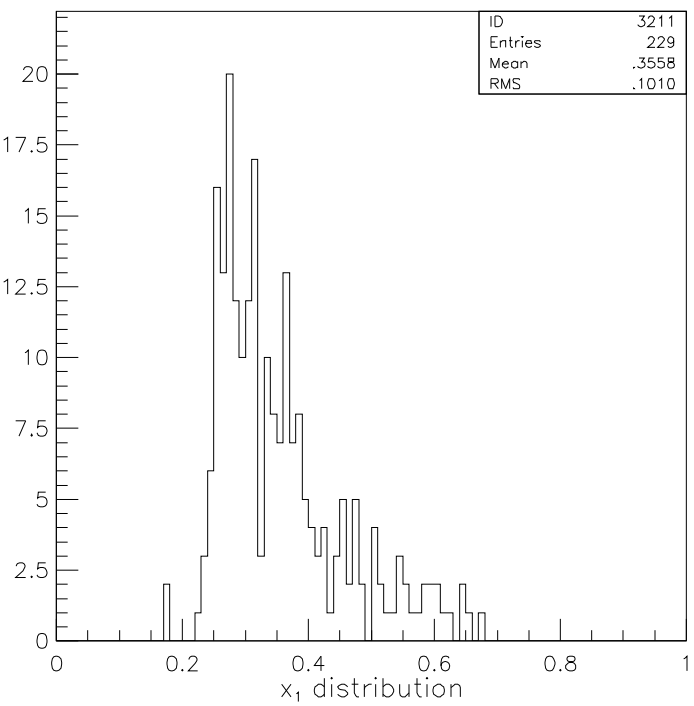

Experiment 866 – NUSEA
97/11/20 14.03
ID 3205
Entries 10460
Mean .3752
RMS .1037
x1 distribution
ID 3206
Entries 6132
Mean .3758
RMS .1283
x1 distribution
ID 3207
Entries 3919
Mean .3731
RMS .1316
x1 distribution
ID 3208
Entries 2274
Mean .3721
RMS .1308
x1 distribution

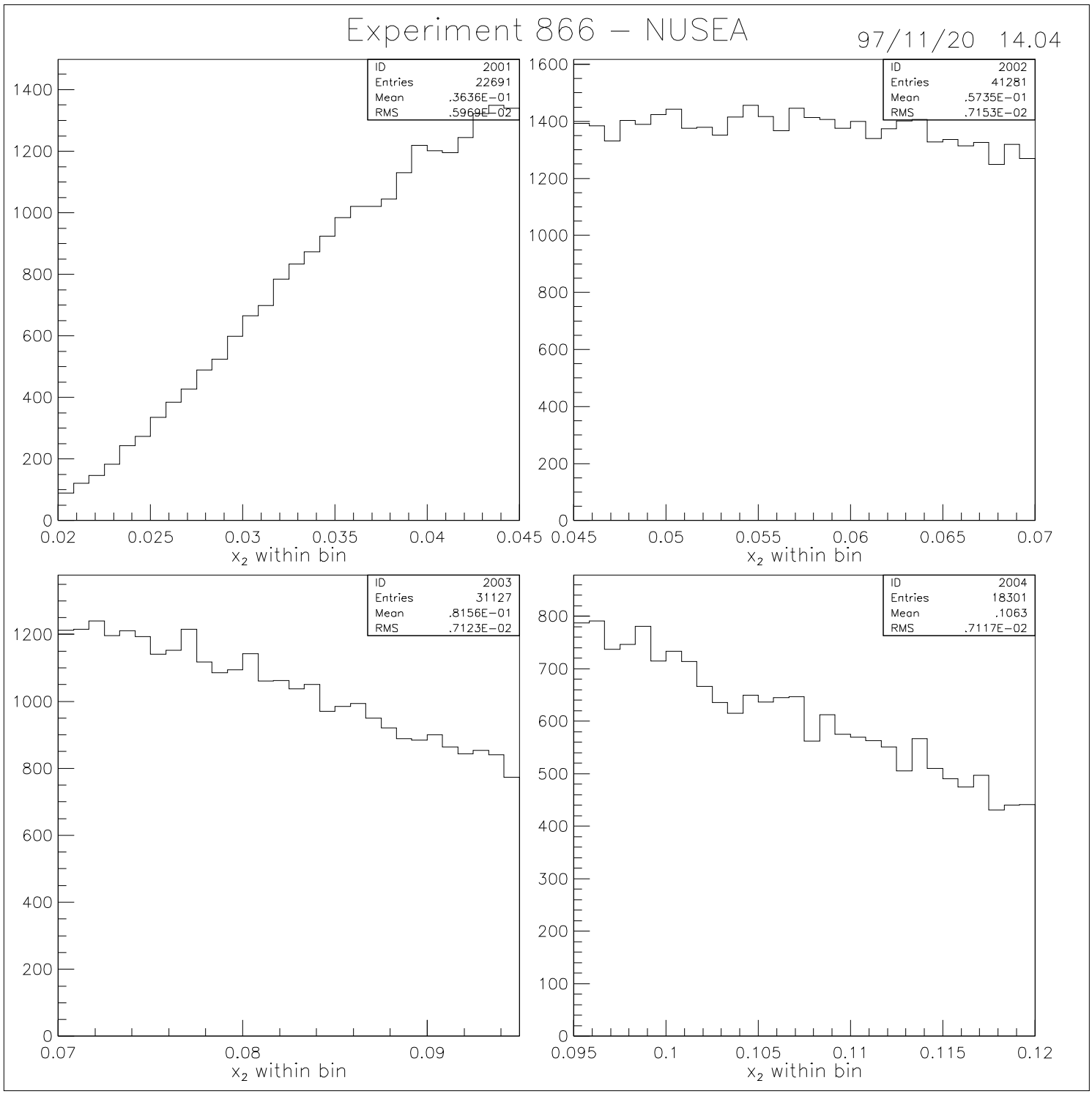
Experiment 866 – NUSEA

97/11/20 14.03



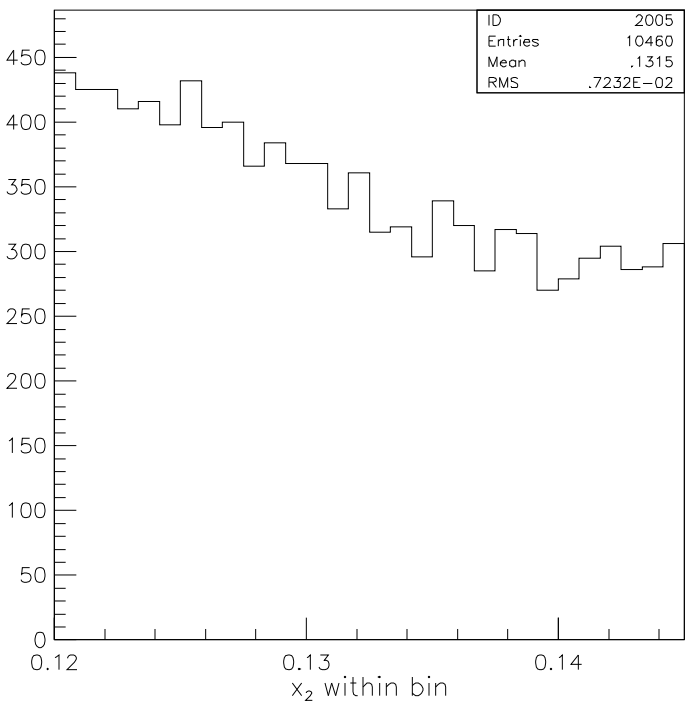


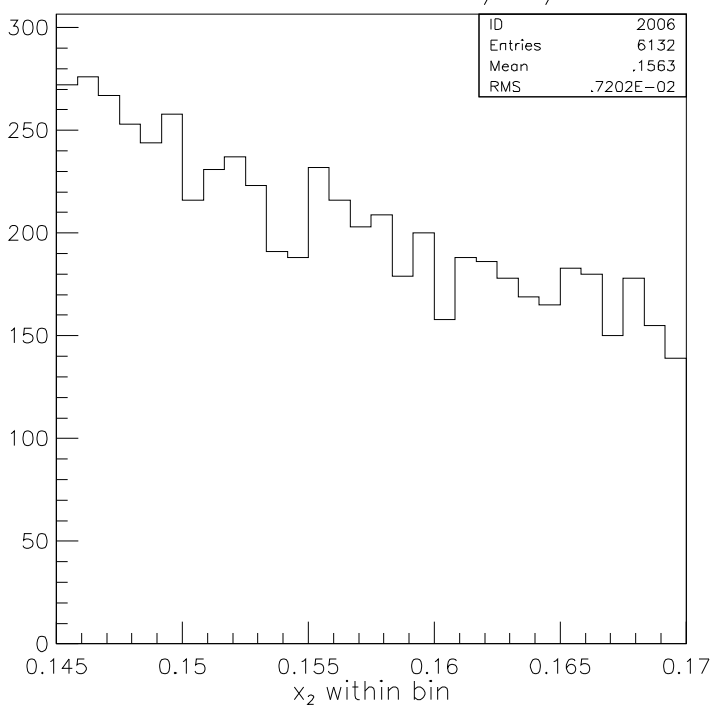


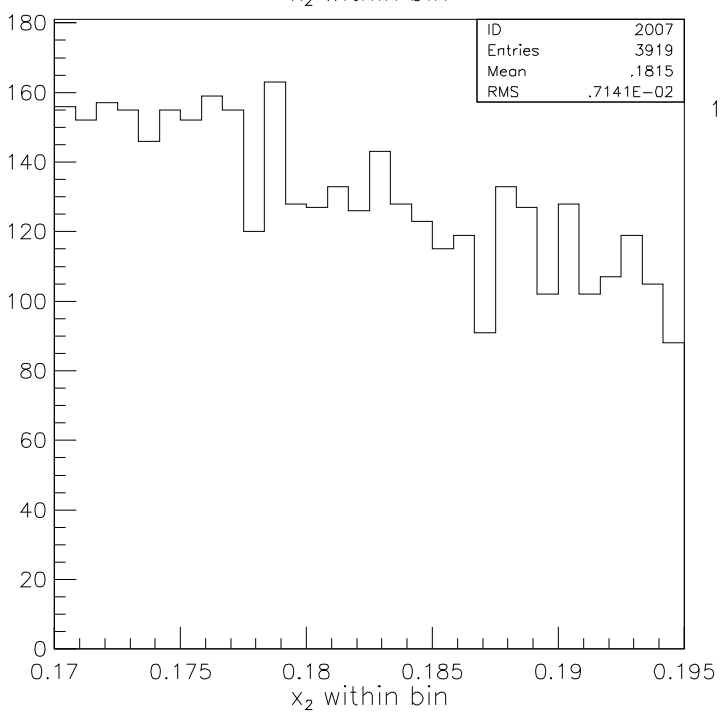

Experiment 866 – NUSEA
97/11/20 14.04
ID 2001
Entries 22691
Mean .3636E-01
RMS .5969E-02
x2 within bin
ID 2002
Entries 41281
Mean .5735E-01
RMS .7153E-02
x2 within bin
ID 2003
Entries 31127
Mean .8156E-01
RMS .7123E-02
x2 within bin
ID 2004
Entries 18301
Mean .1063
RMS .7117E-02
x2 within bin

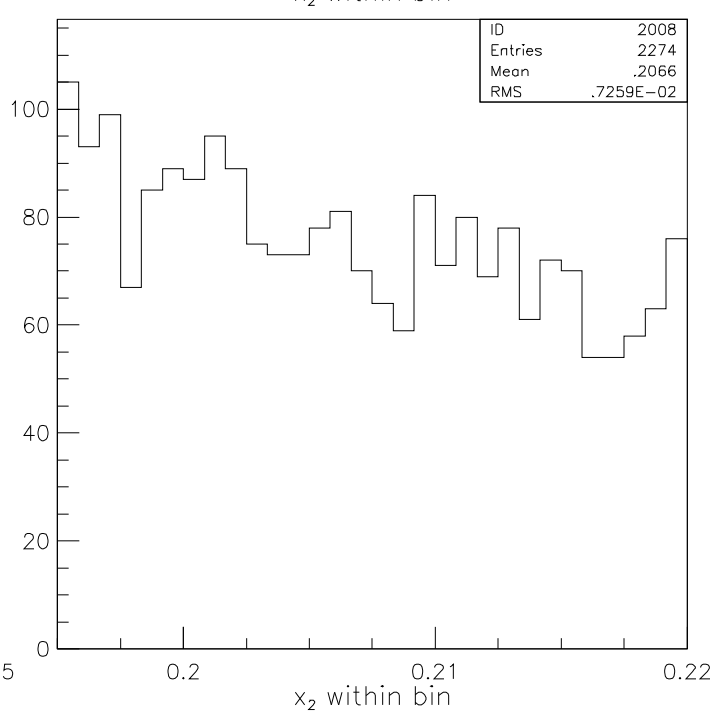
Experiment 866 – NUSEA

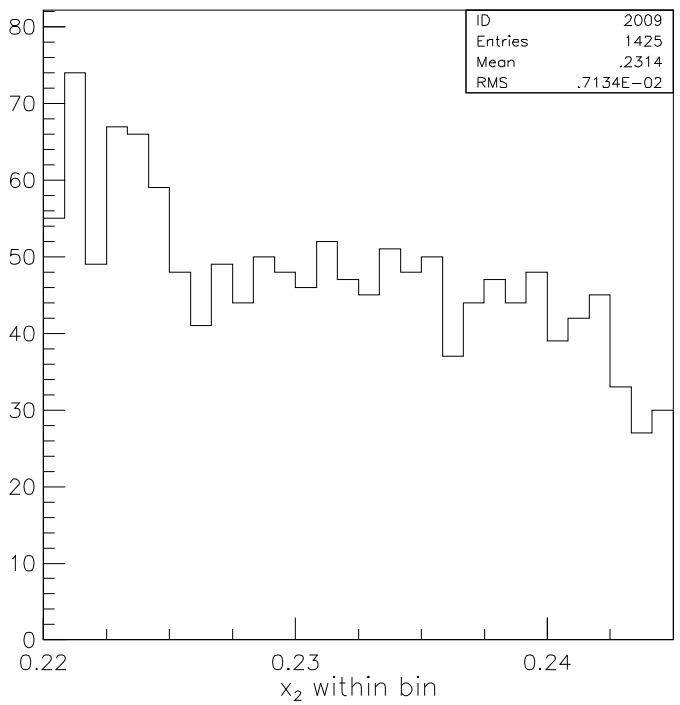
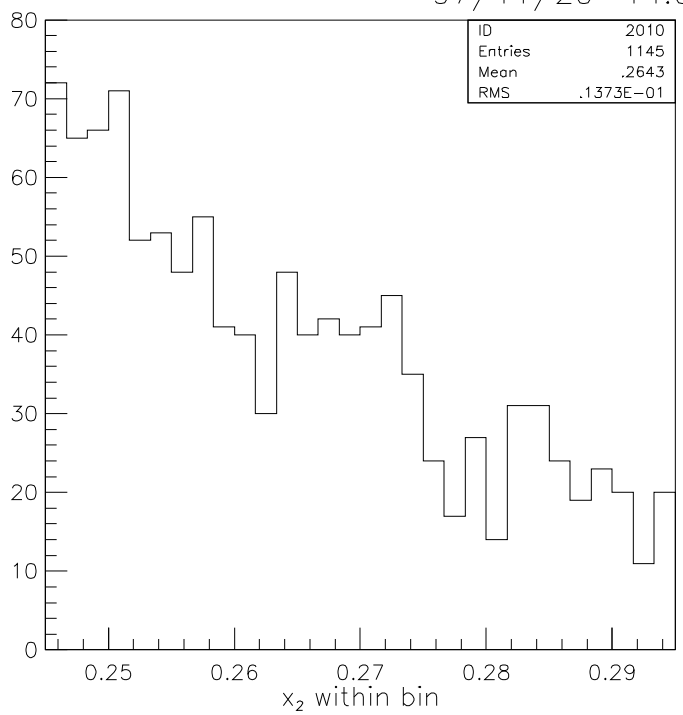
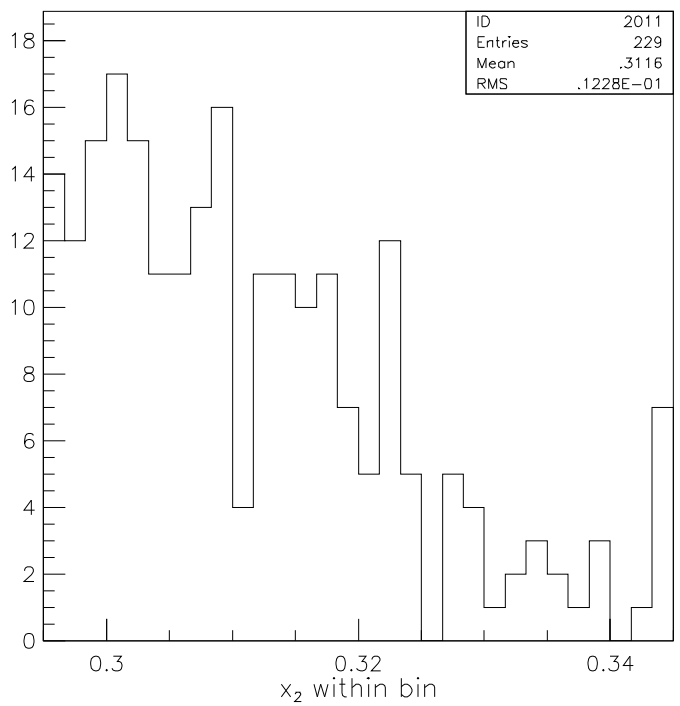
97/11/20 14.04









Experiment 866 – NUSEA

97/11/20 14.05