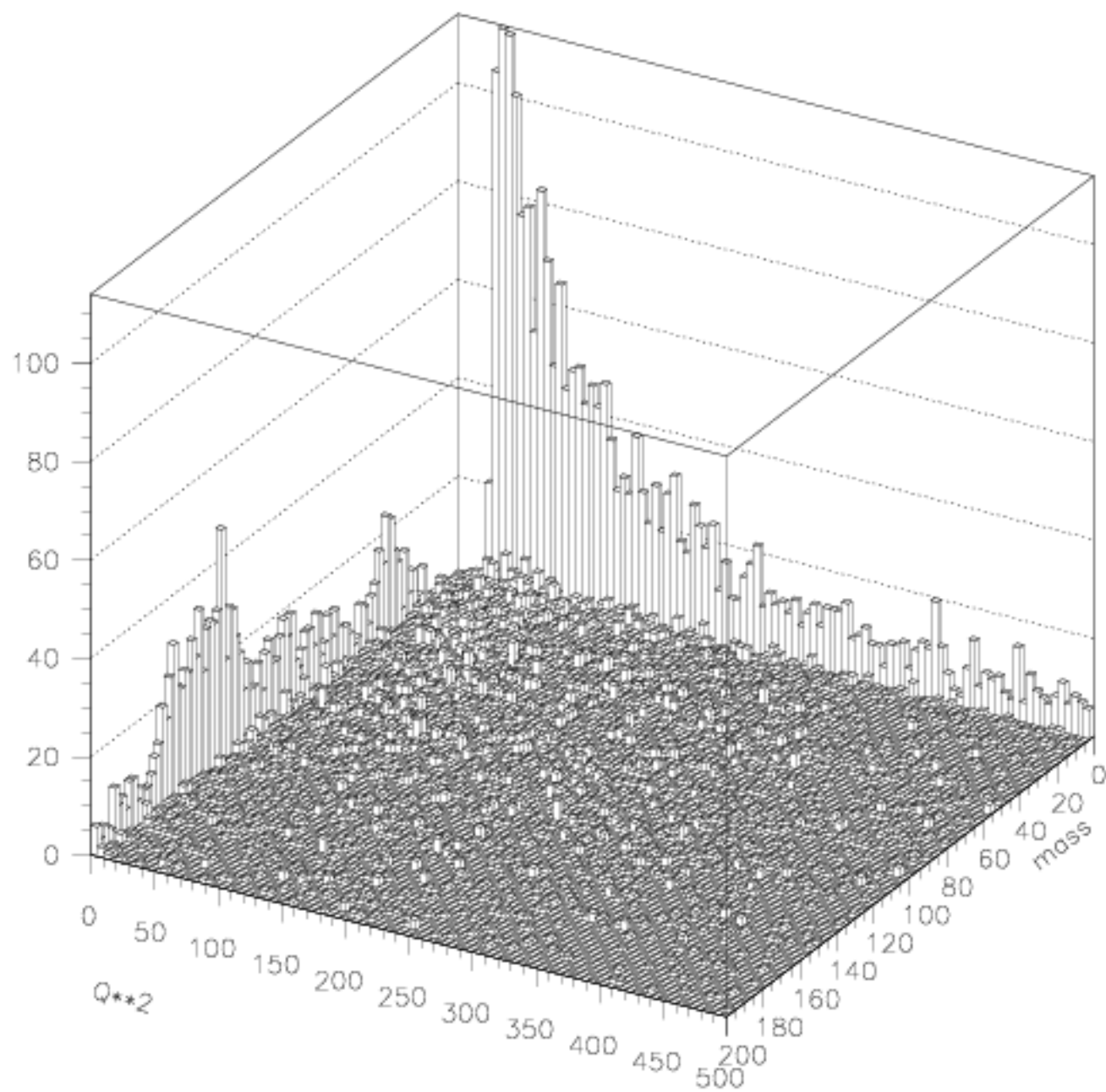


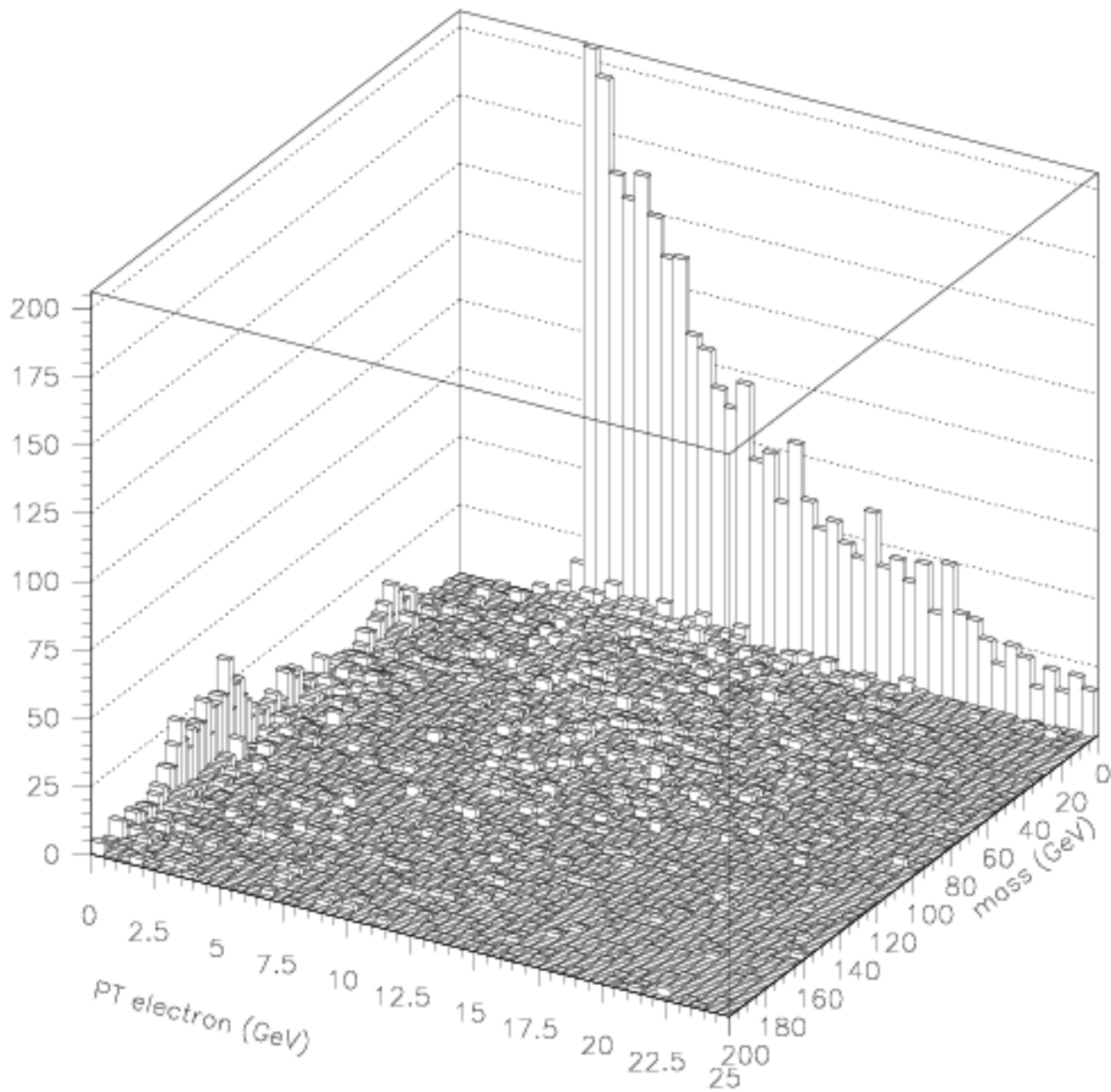
2016/08/17 08.08

DIS , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

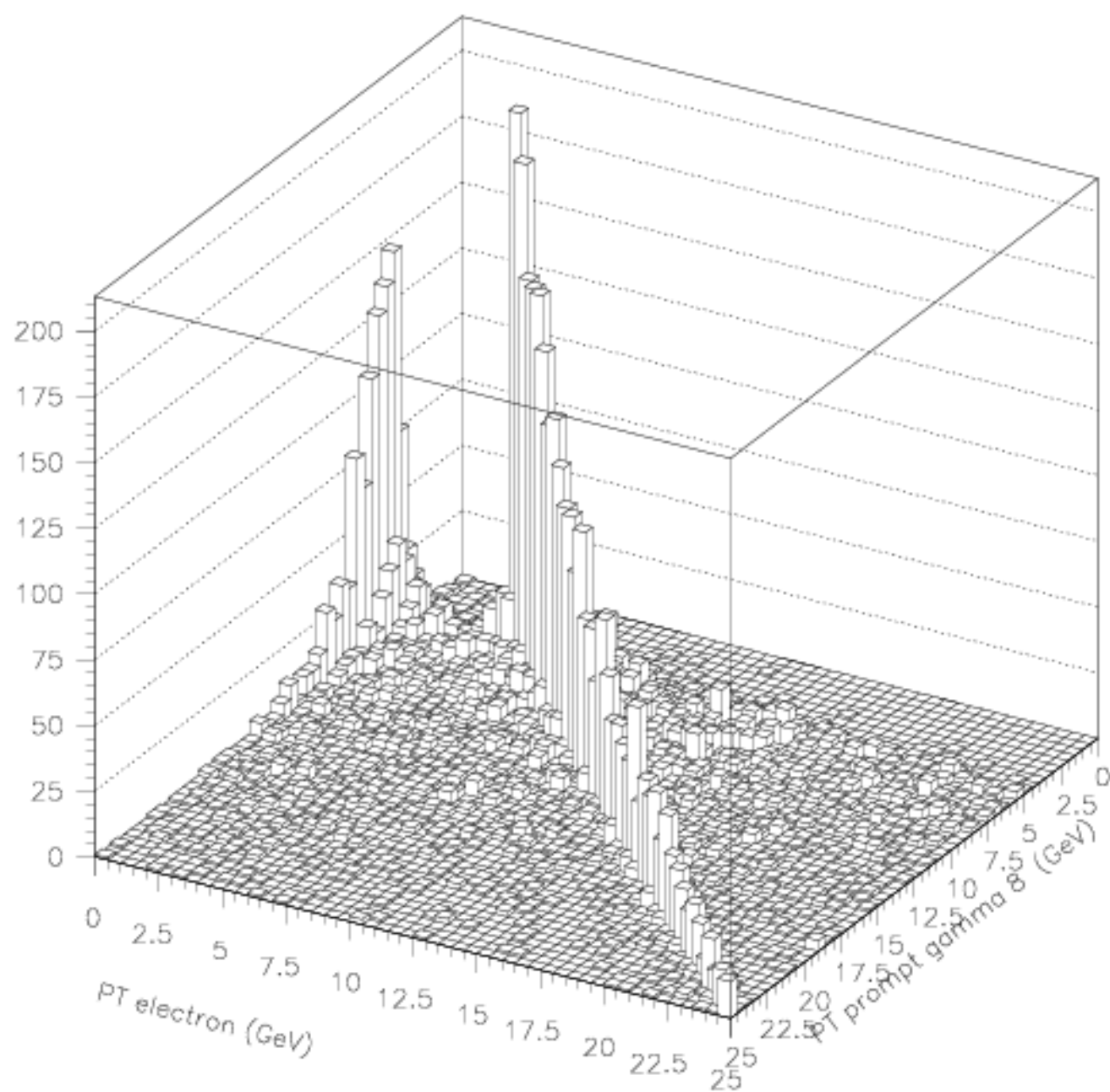


2016/08/17 08.08

DIS , ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

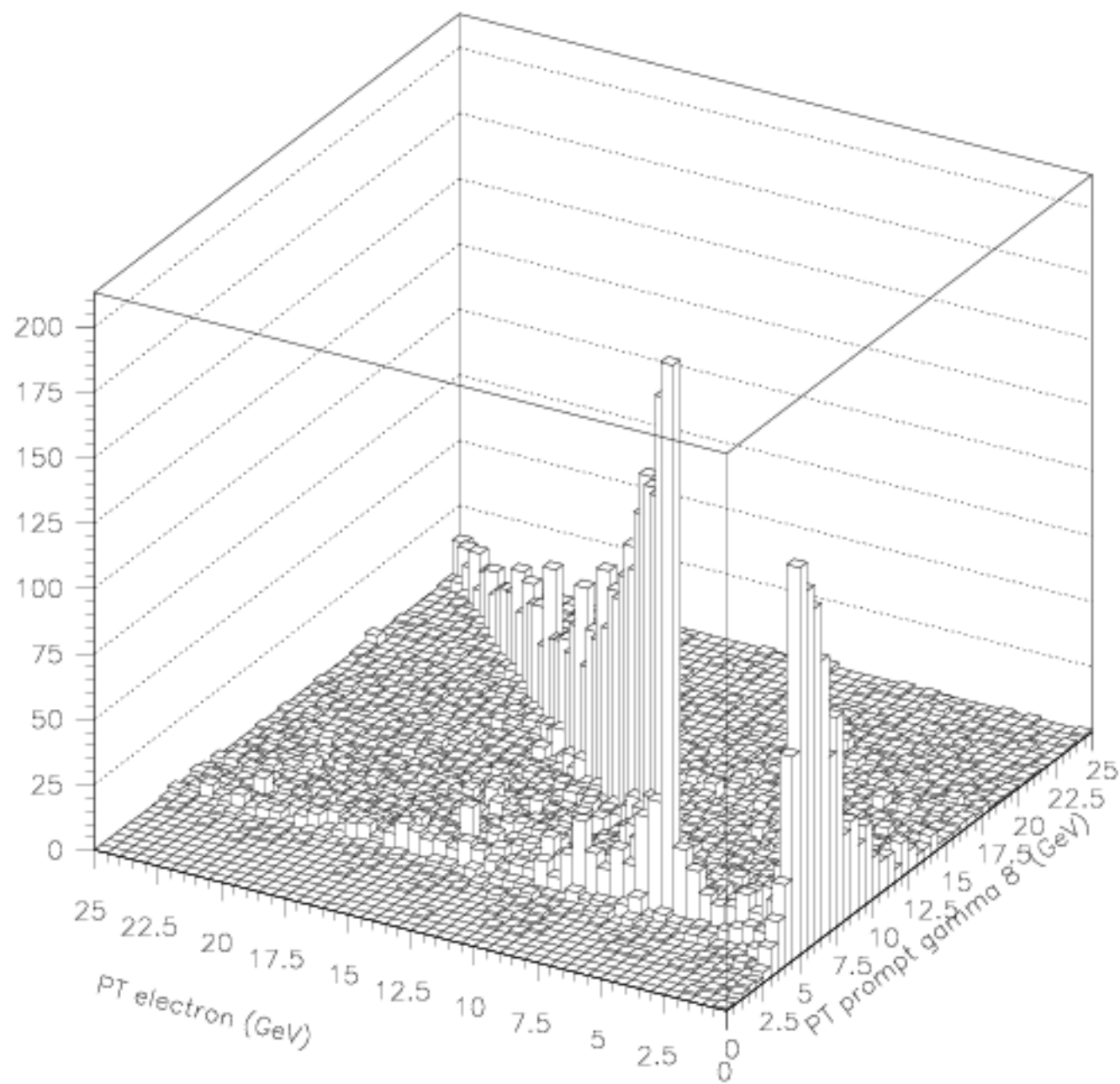


DIS, ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

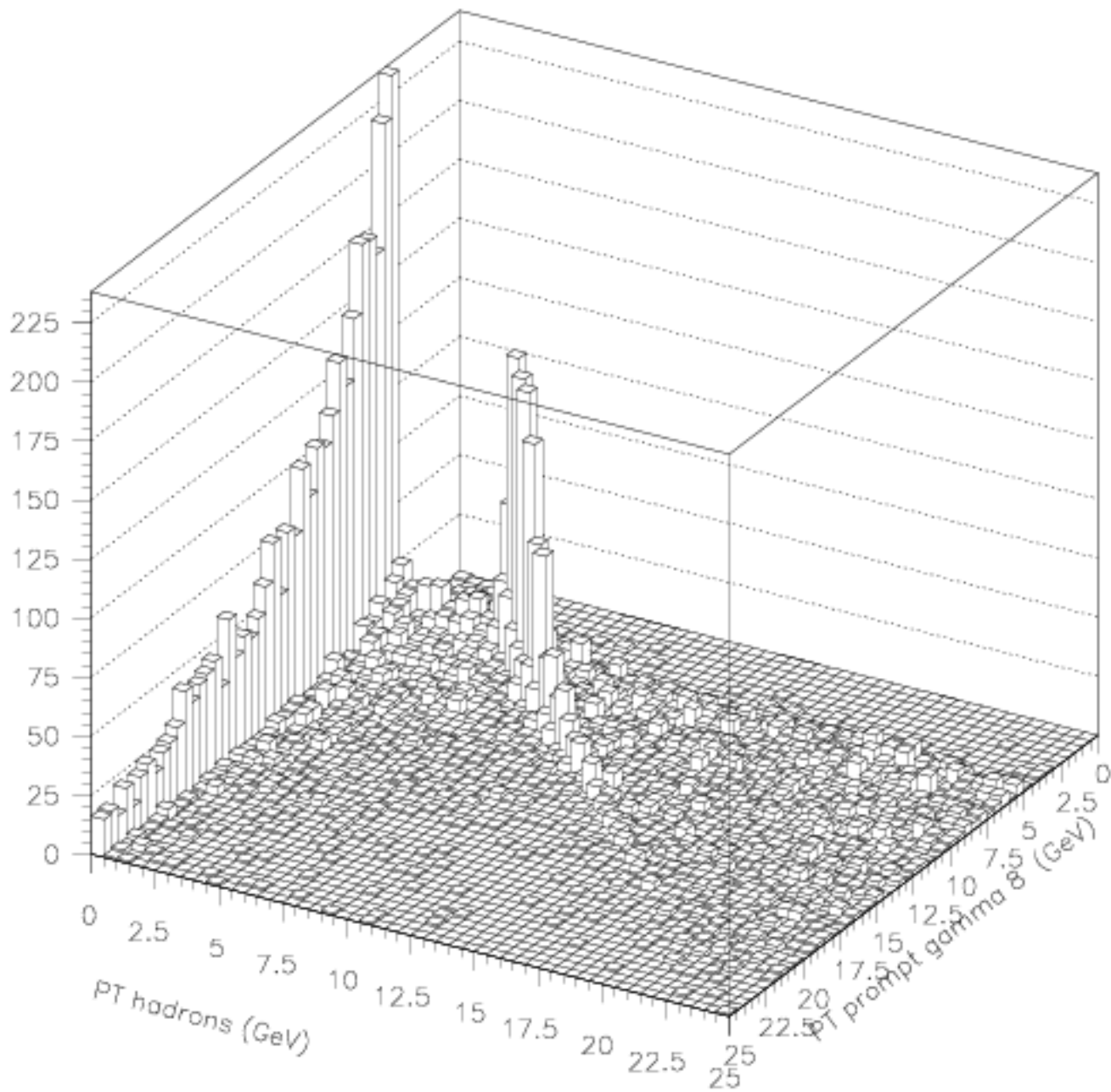


2016/08/17 08.08

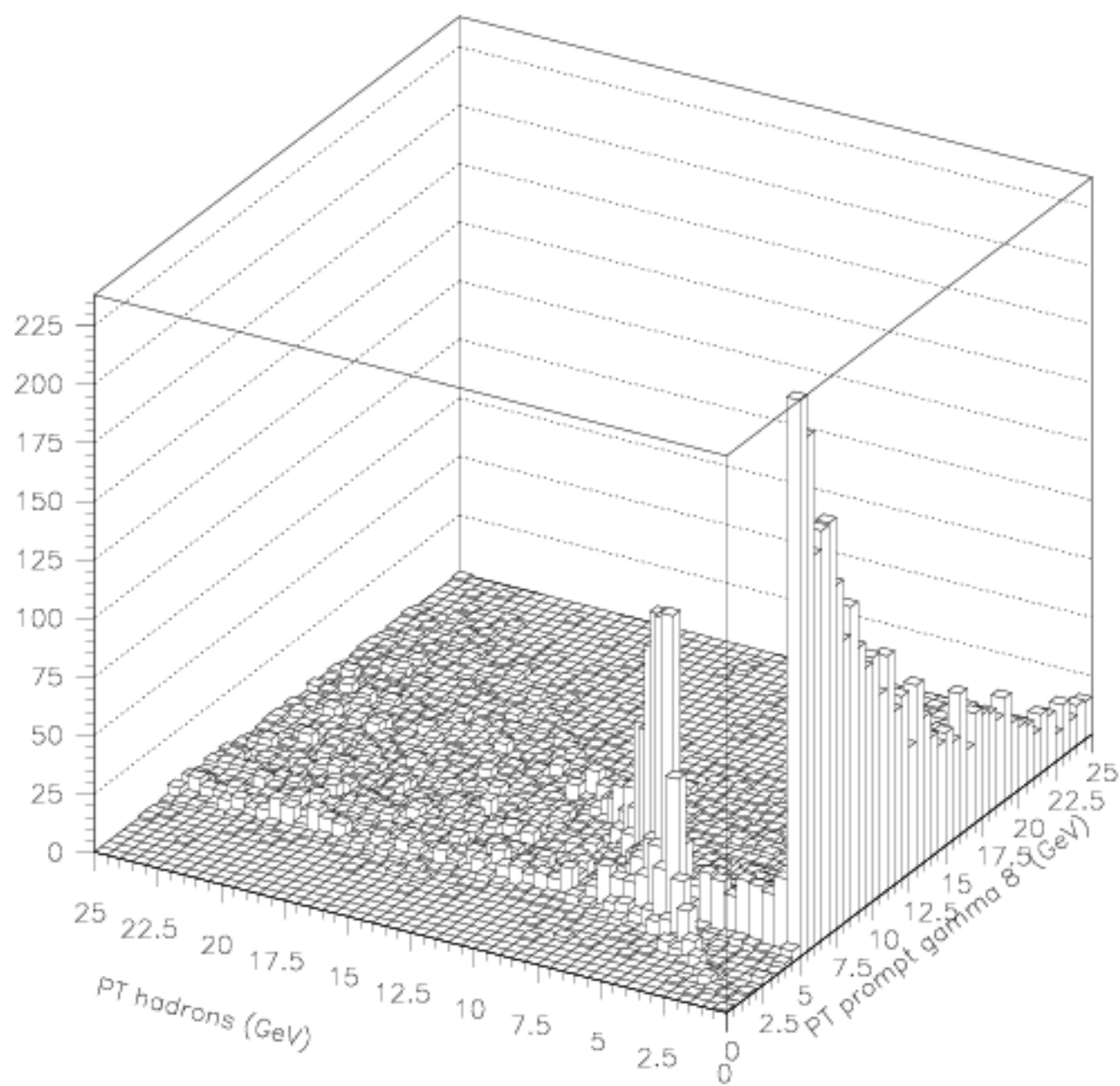
DIS, ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



DIS, ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr

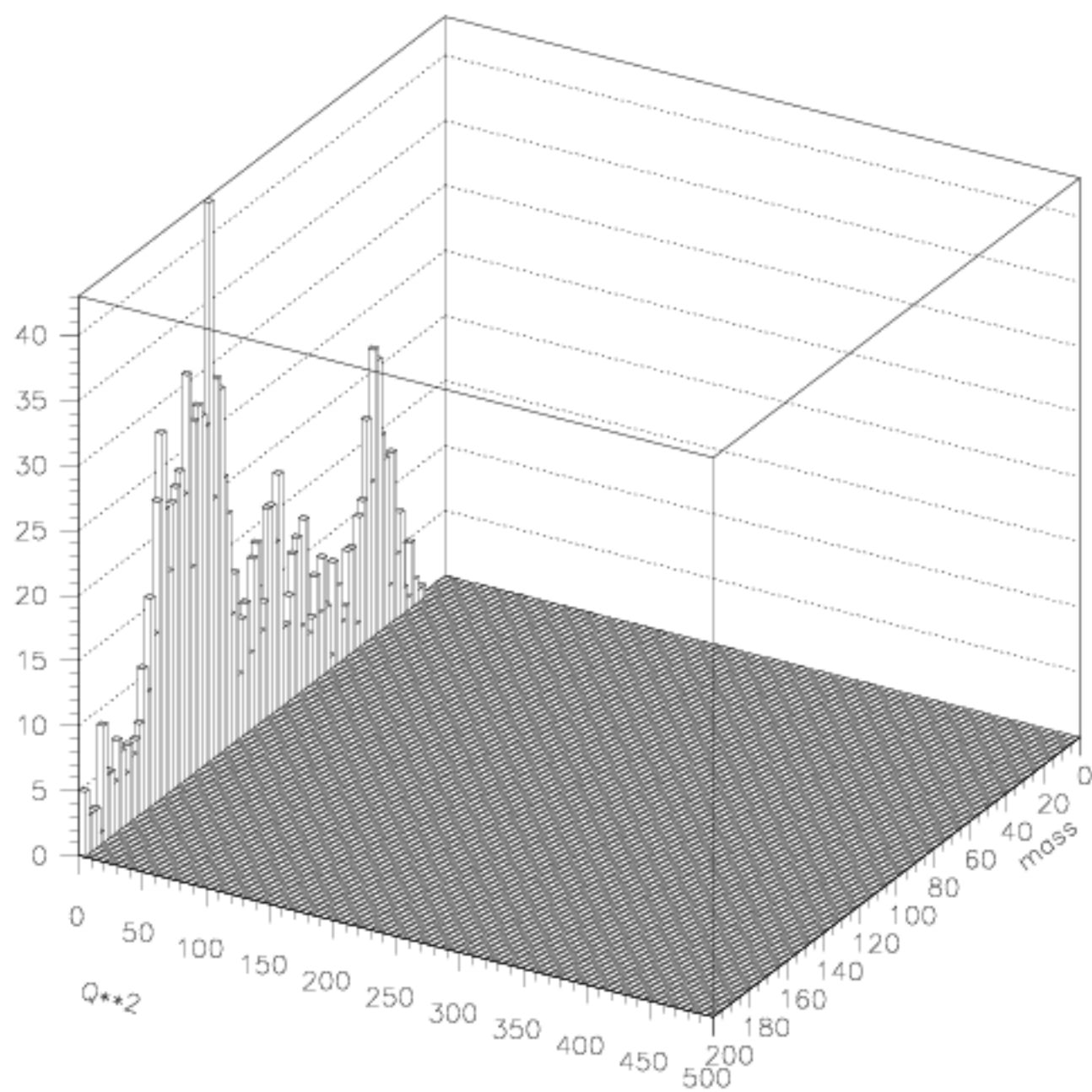


DIS, ISR 1, gamma in BEMC, Pt gt 5 massmin 0 corr



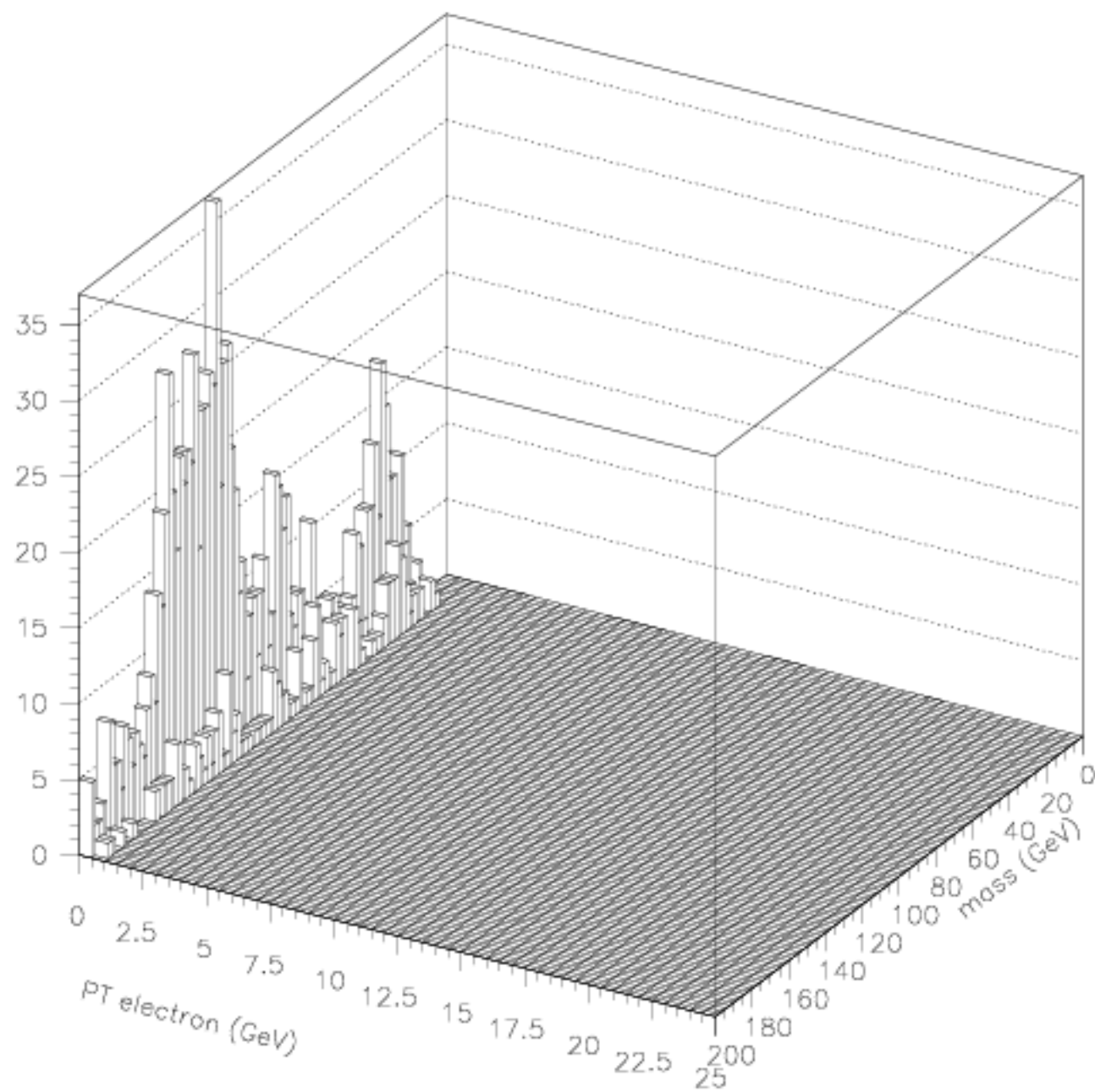
2016/08/17 08.08

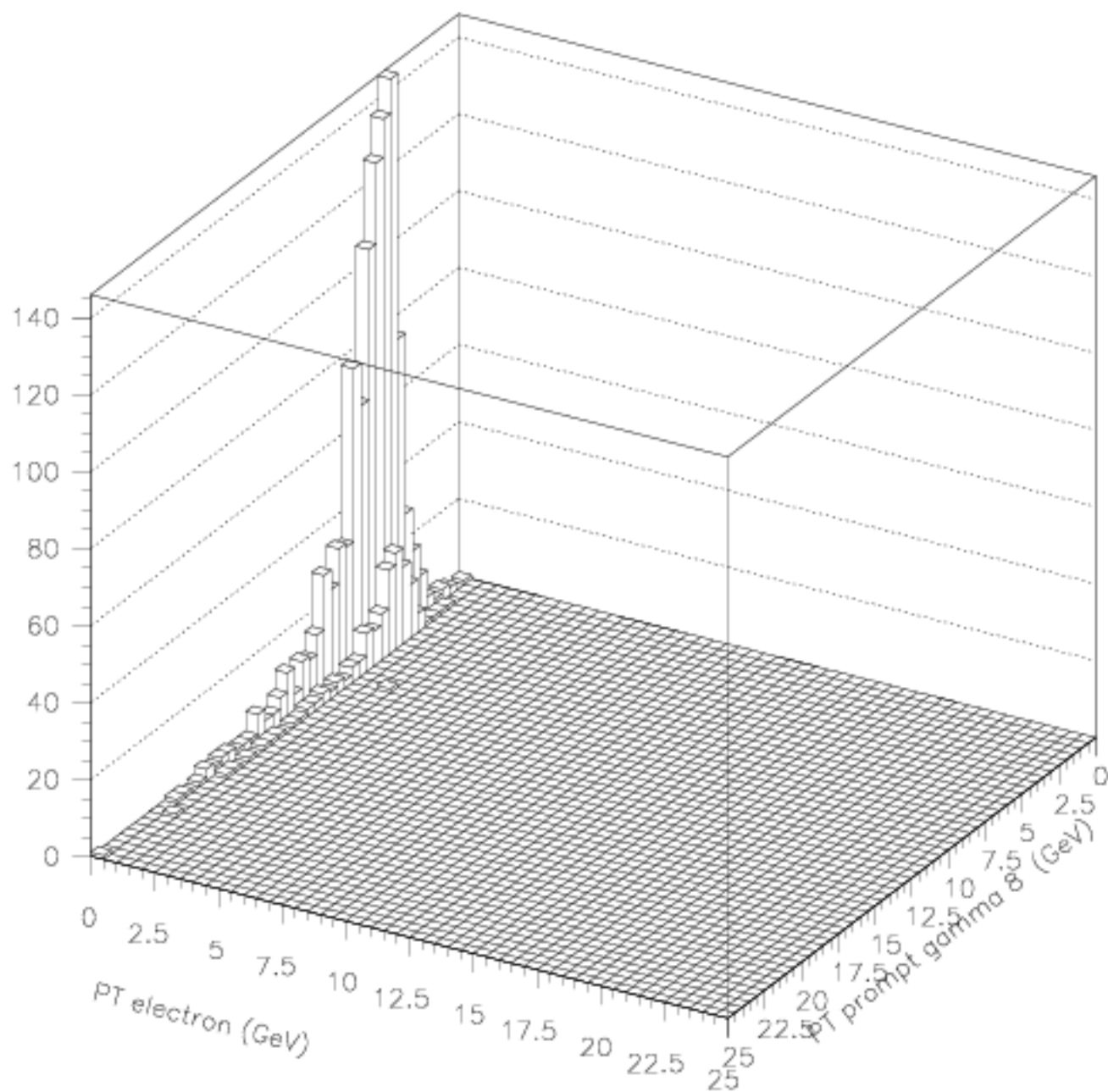
q^{*2} (electron) less than 1 GeV^{*2}

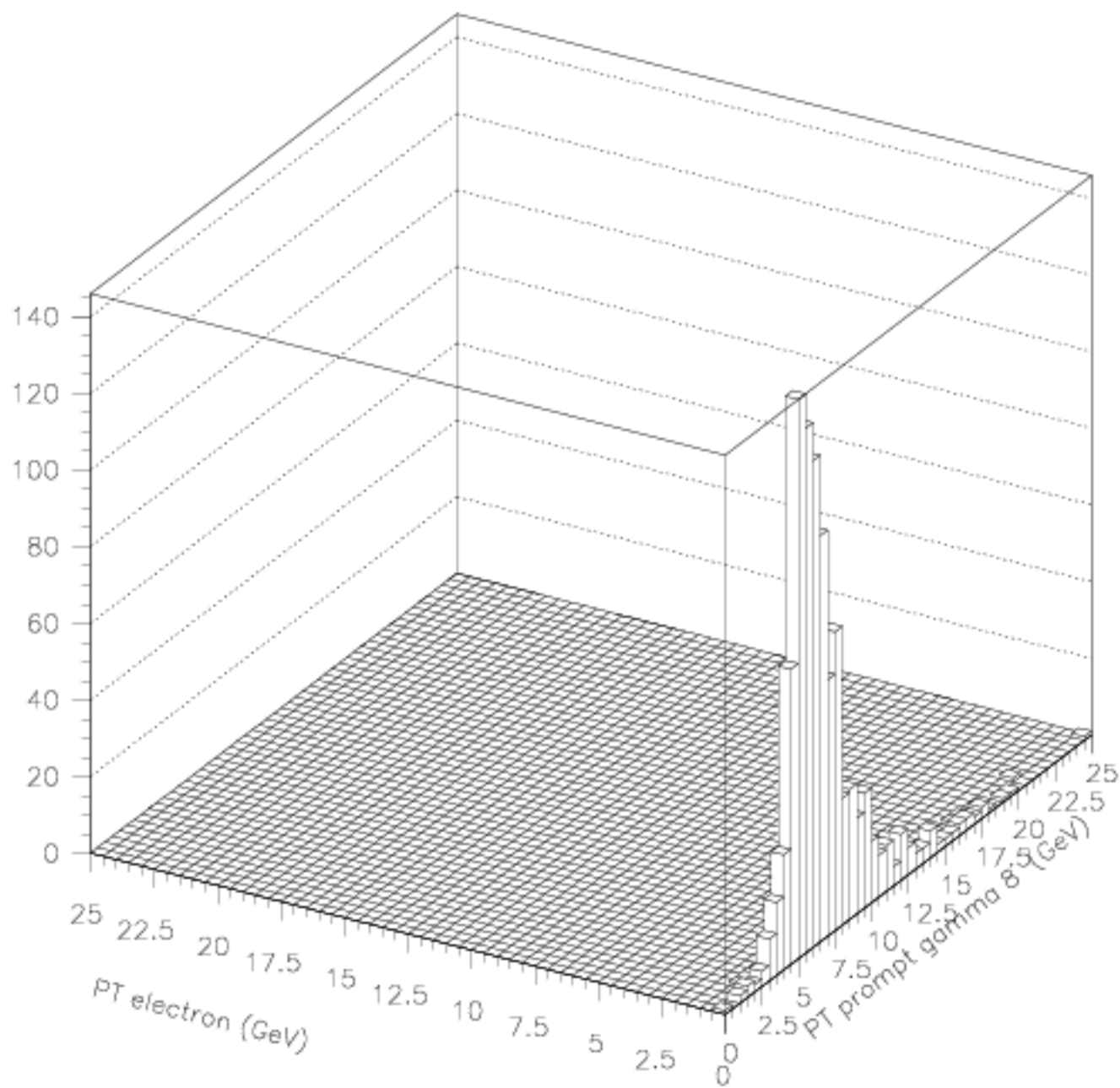


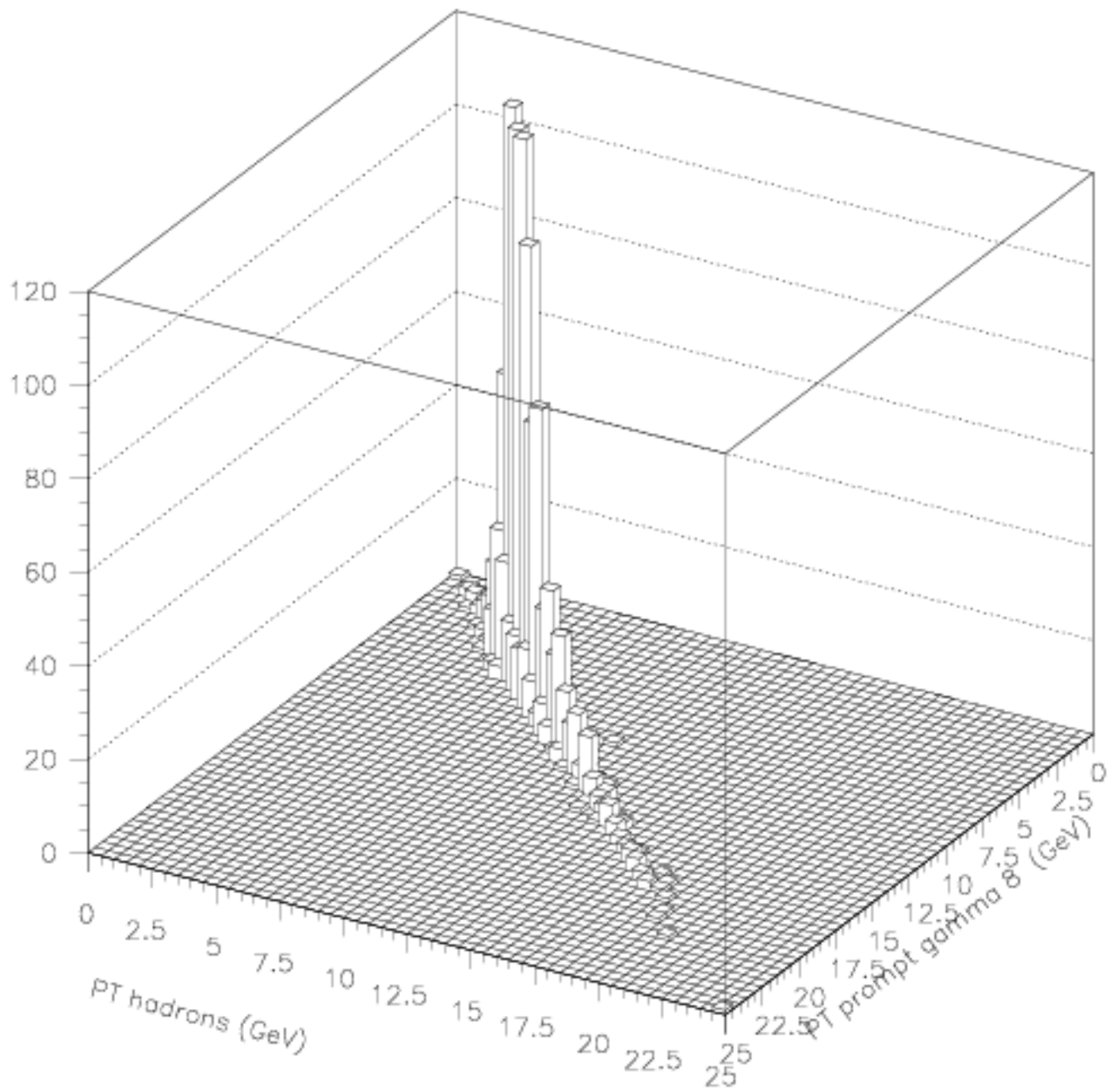
2016/08/17 08.08

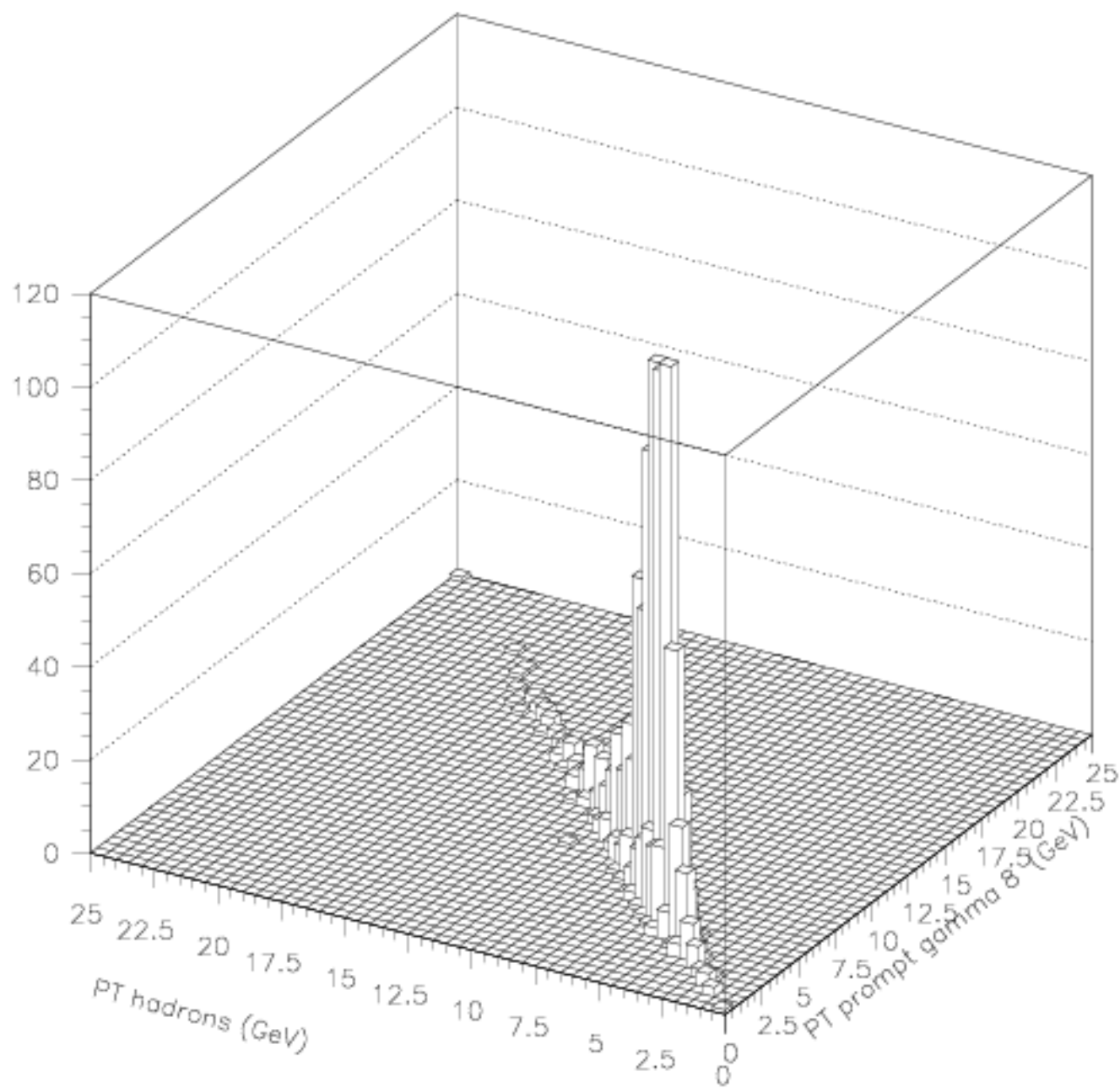
$q^2(\text{electron}) < 1 \text{ GeV}^2$



$q^2(\text{electron})$ less than 1 GeV^2 

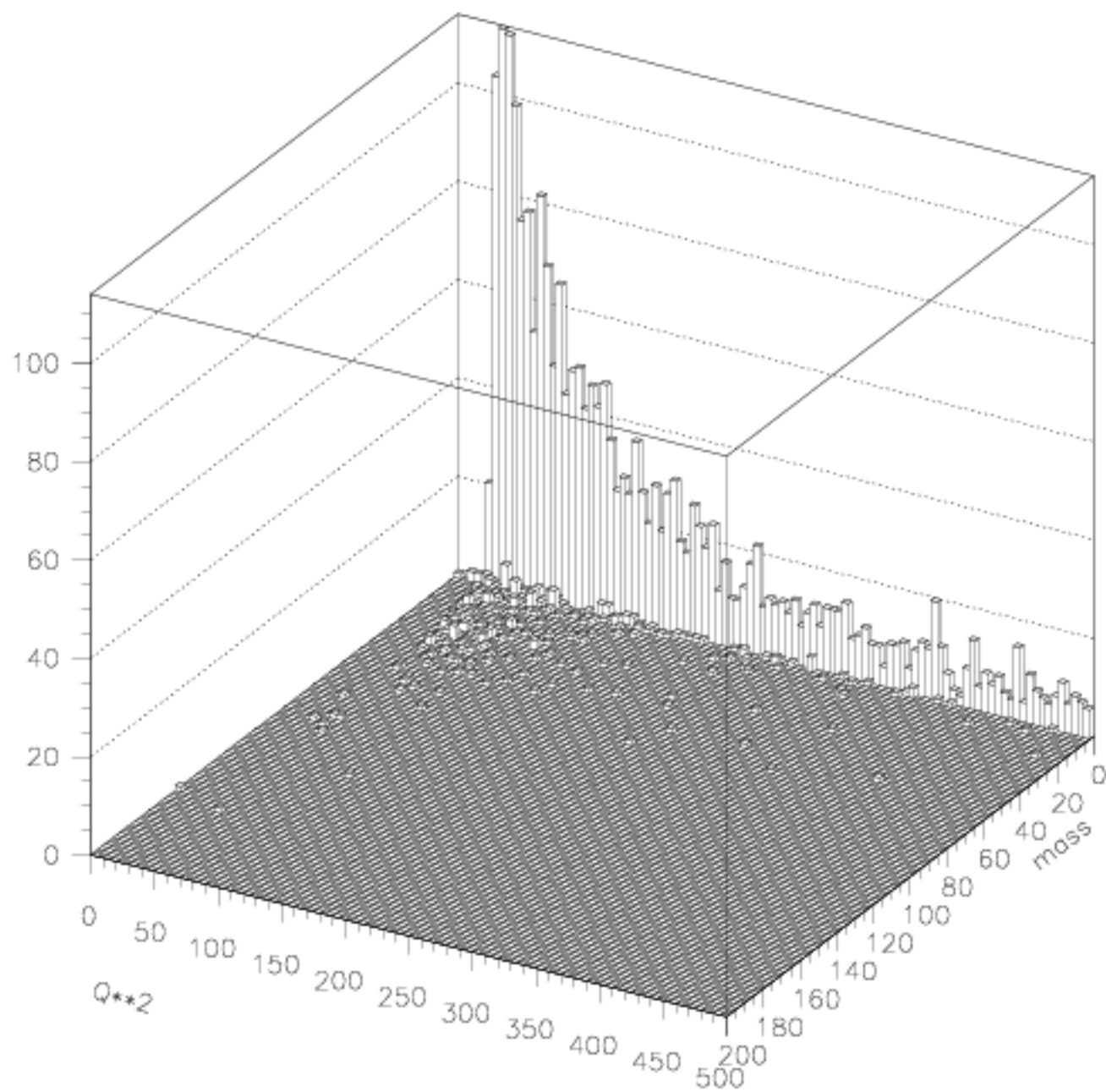
$q^2(\text{electron}) \text{ less than } 1 \text{ GeV}^2$ 

q^2 (electron) less than 1 GeV^2 

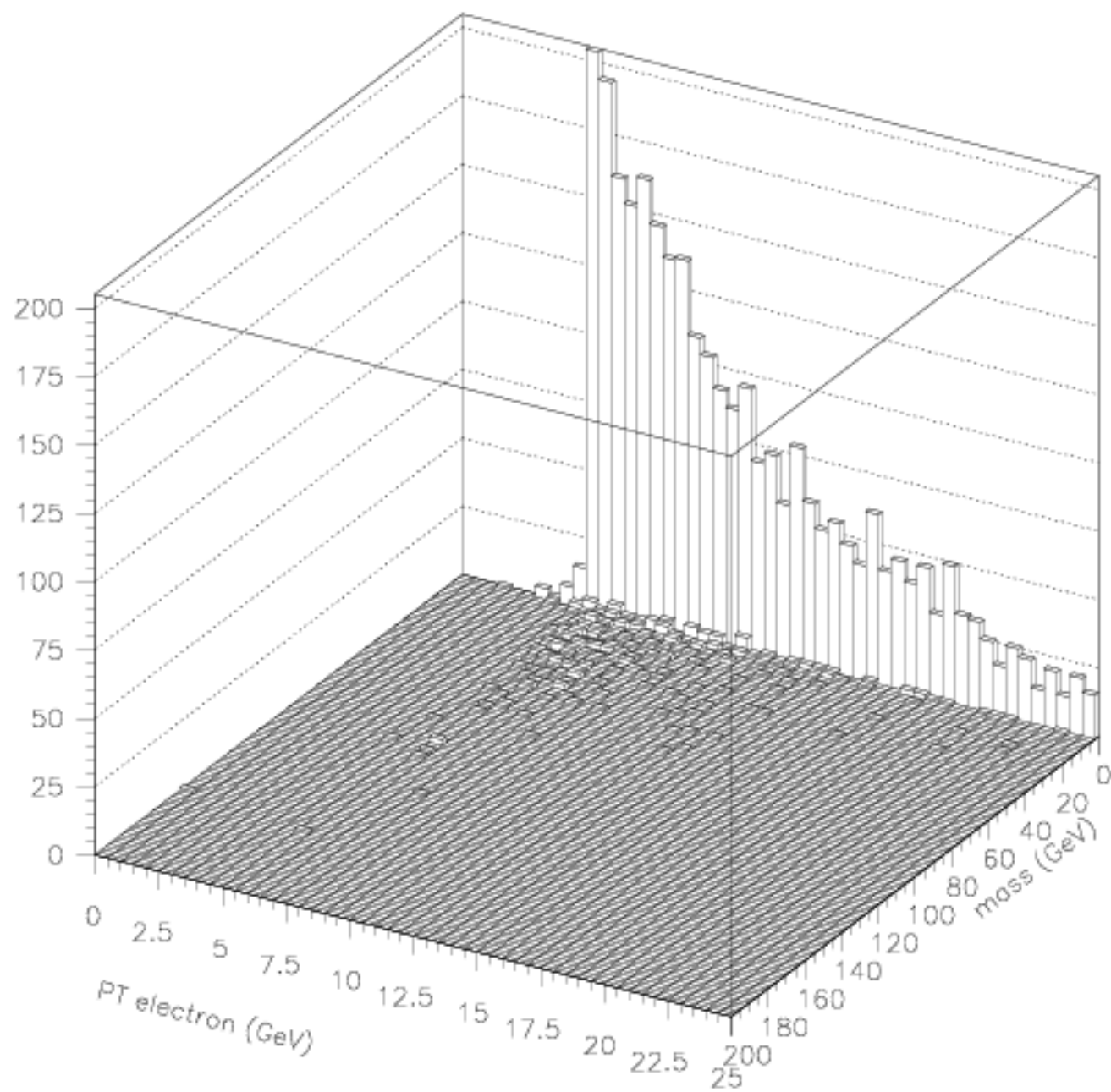
$q^{*2}(\text{electron}) \text{ less than } 1 \text{ GeV}^2$ 

2016/08/17 08.08

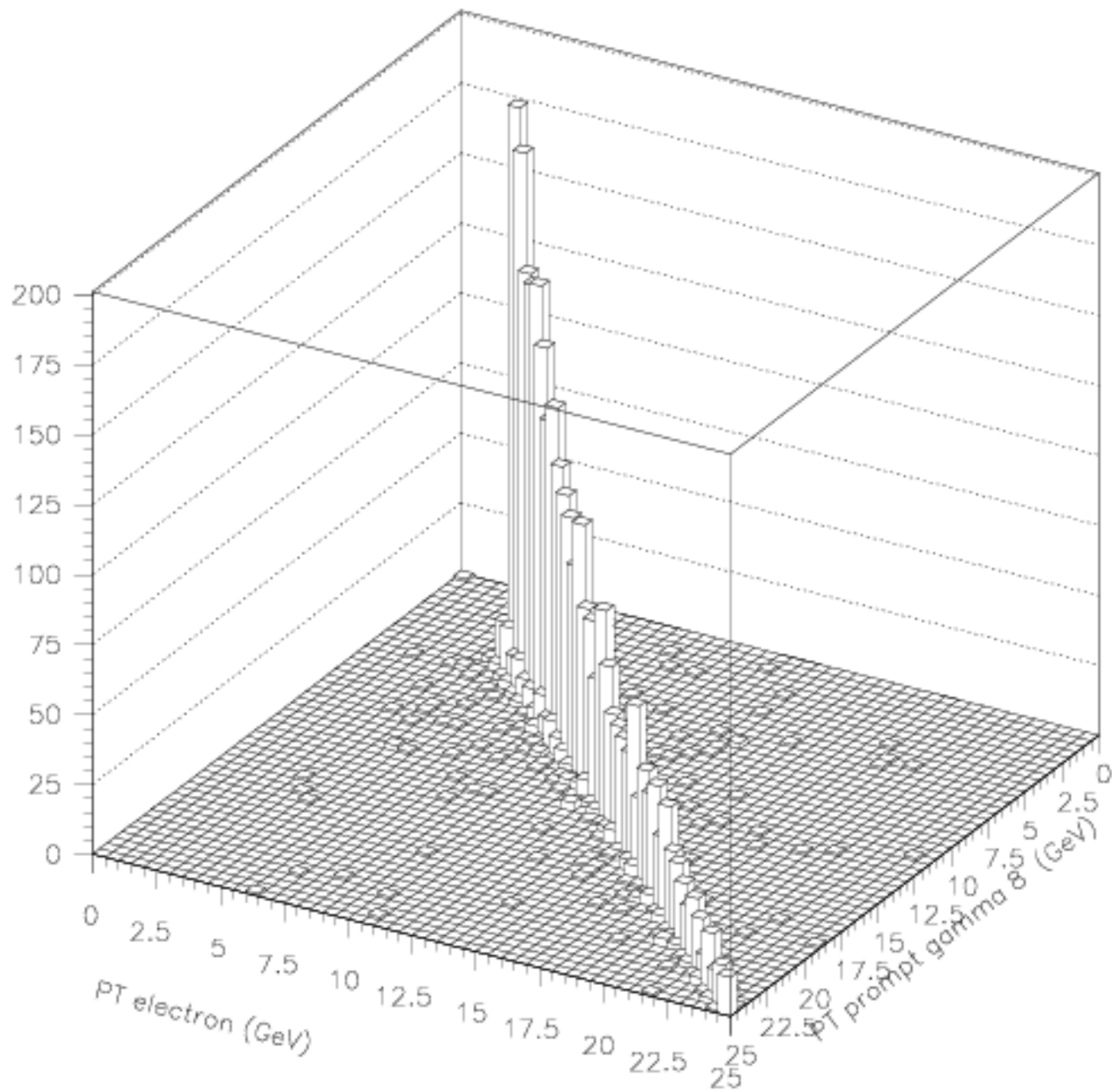
pt hadrons less than 1 GeV



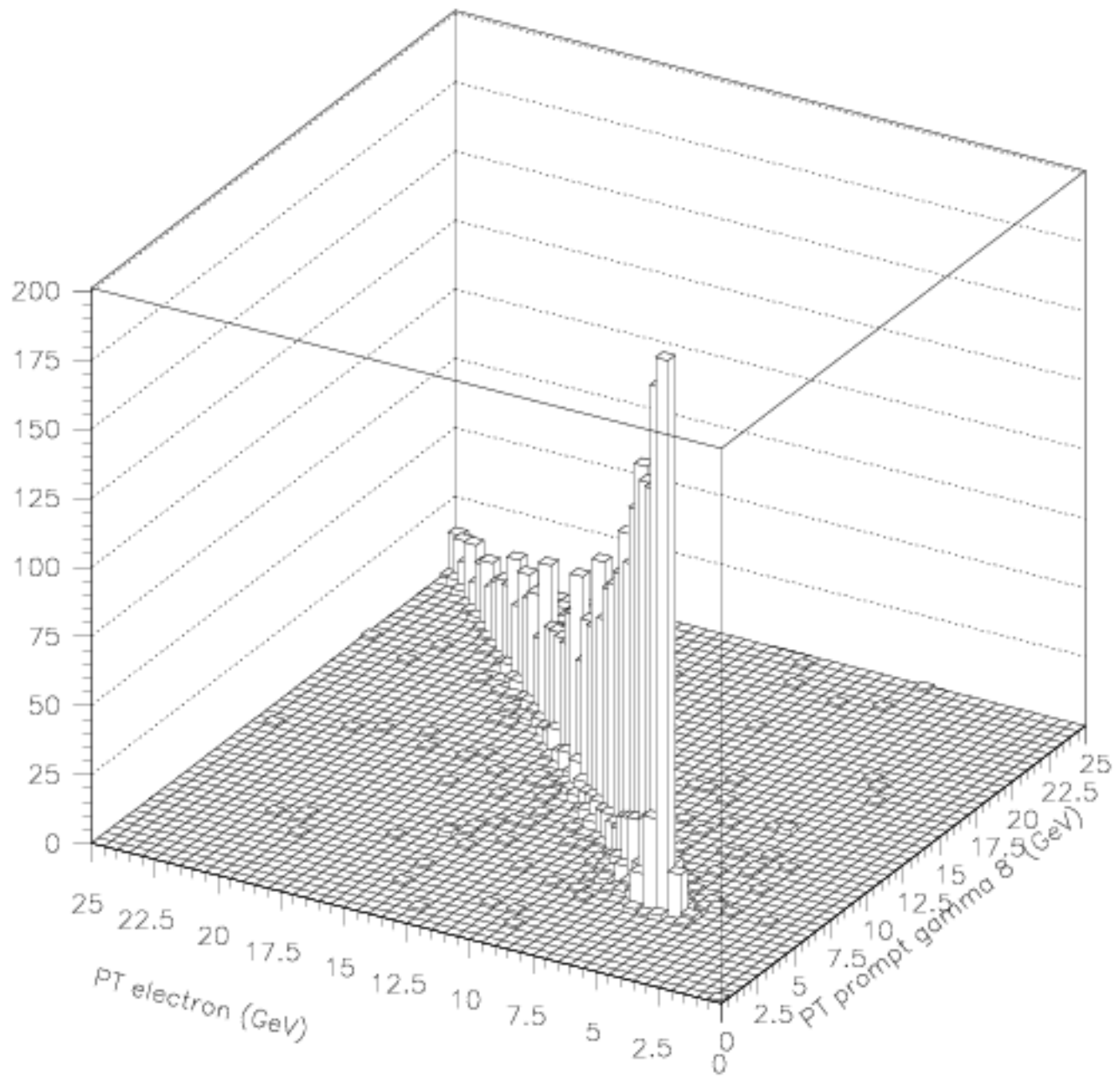
pt hadrons less than 1 GeV



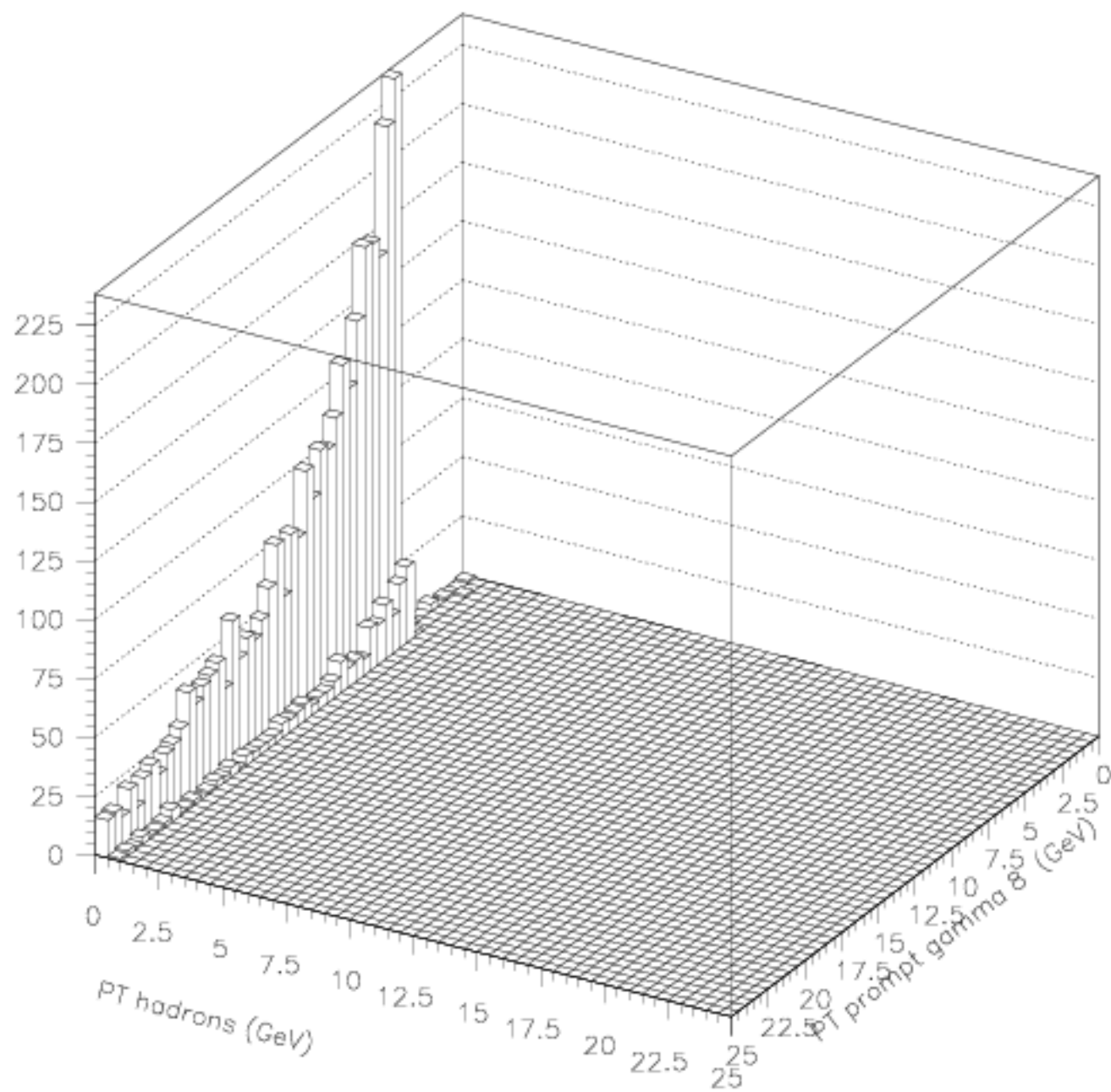
pt hadrons less than 1 GeV



pt hadrons less than 1 GeV



pt hadrons less than 1 GeV



pt hadrons less than 1 GeV

