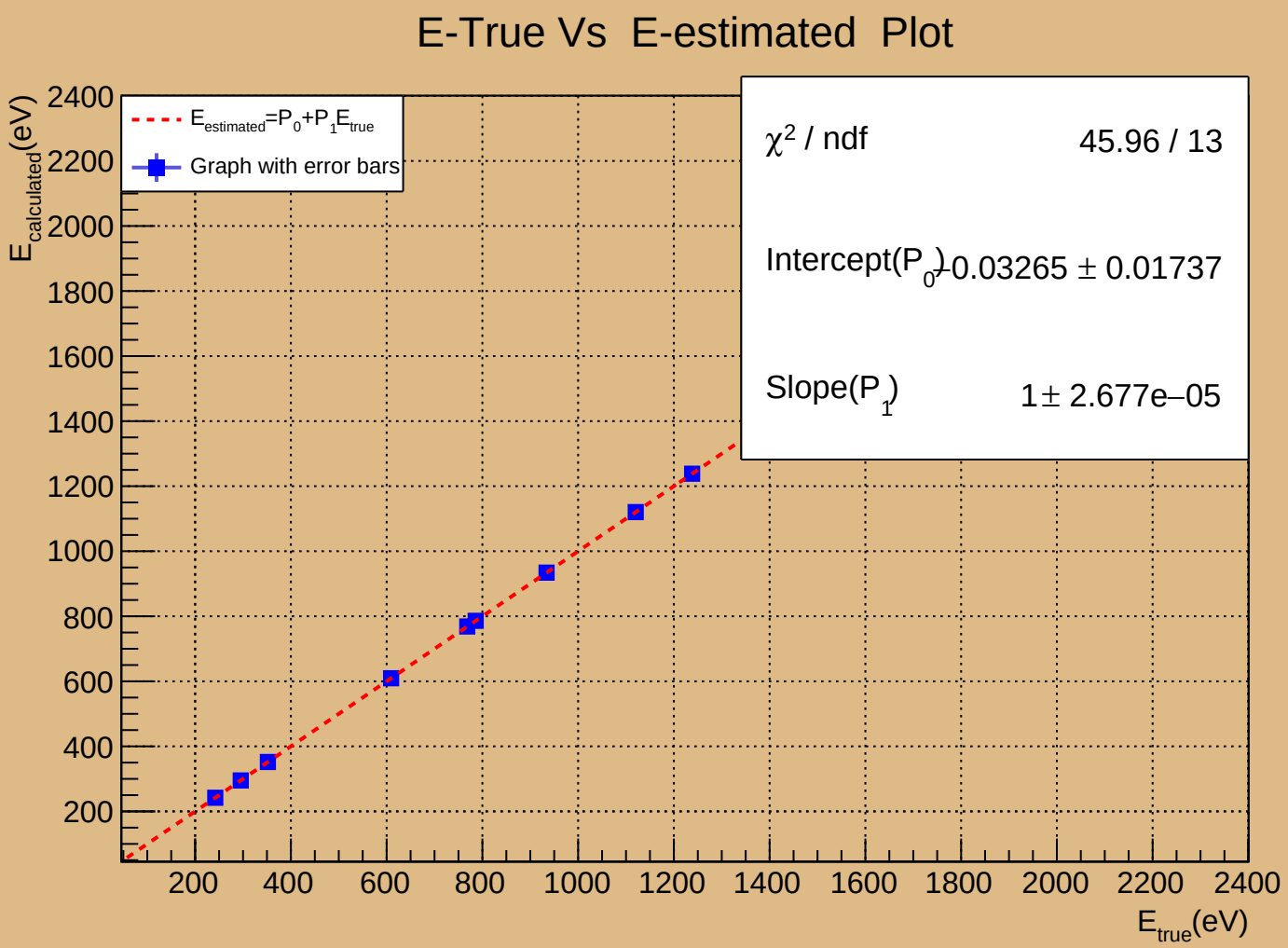
E-True Vs E-estimated Plot
$E_{estimated}=P_0+P_1E_{true}$
Graph with error bars
χ^2 / ndf 45.96 / 13
Intercept(P_0) 0.03265 ± 0.01737
Slope(P_1) 1 ± 2.677e−05
$E_{calculated}$(eV)
E_{true}(eV)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400