

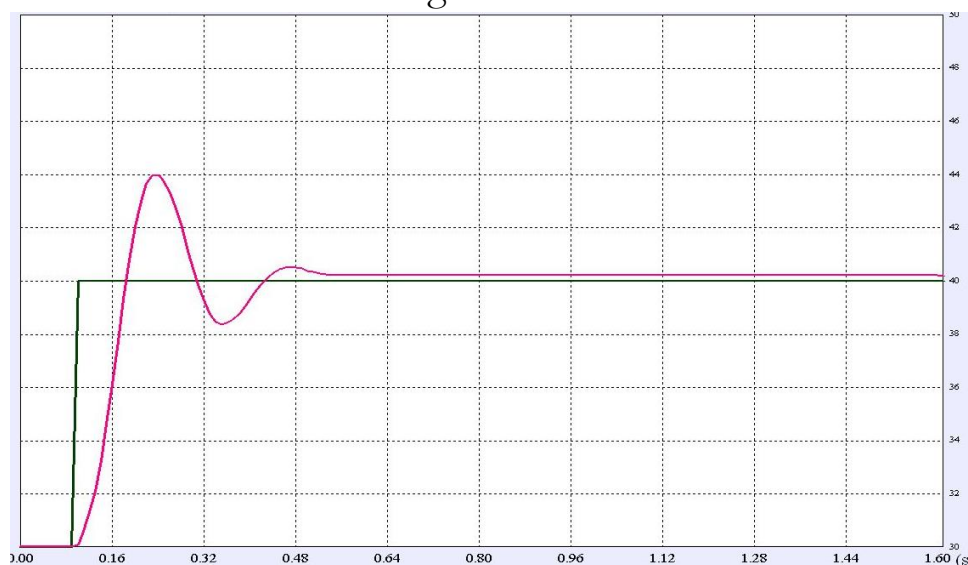
Travaux Pratiques II

Courbes expérimentales

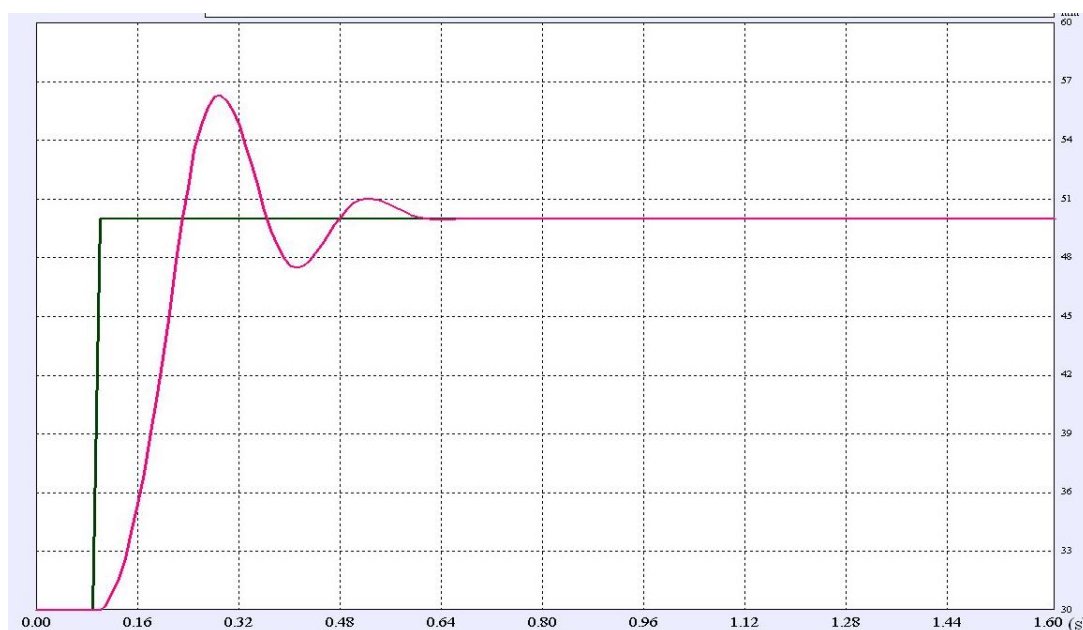
AxNum

Influence de la consigne

Consigne = 10 mm



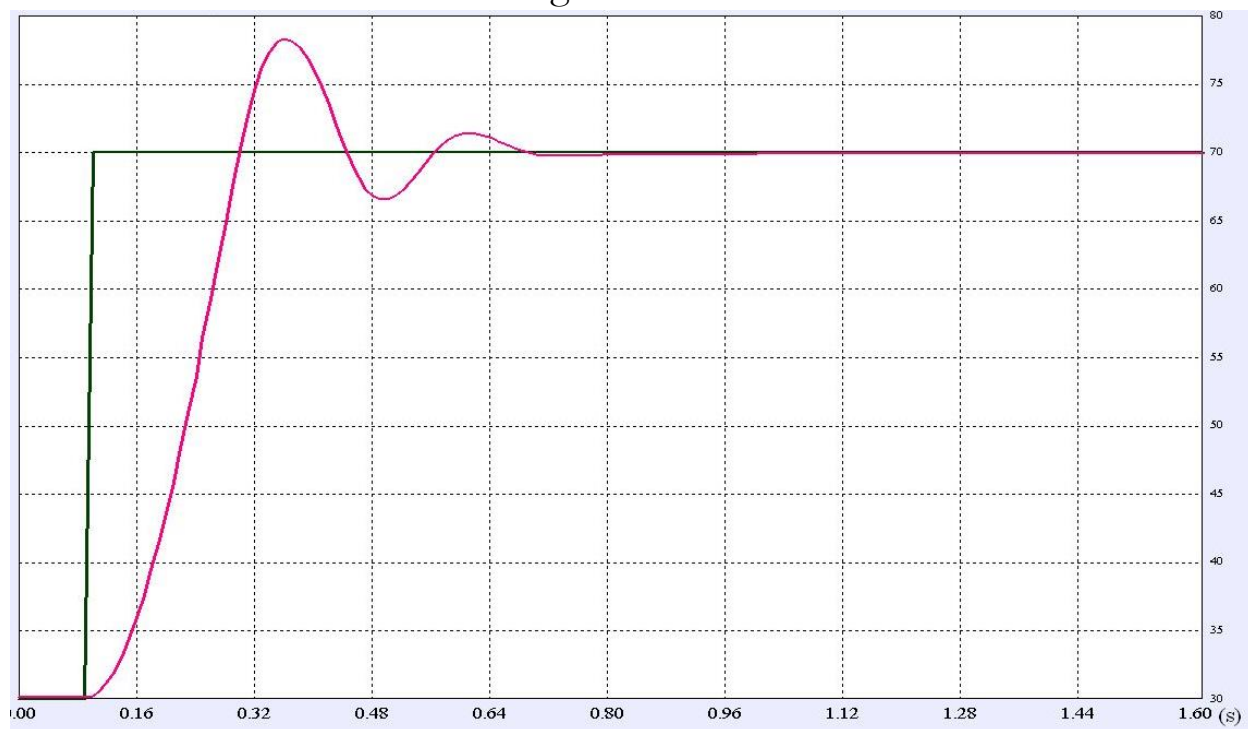
Consigne = 20 mm



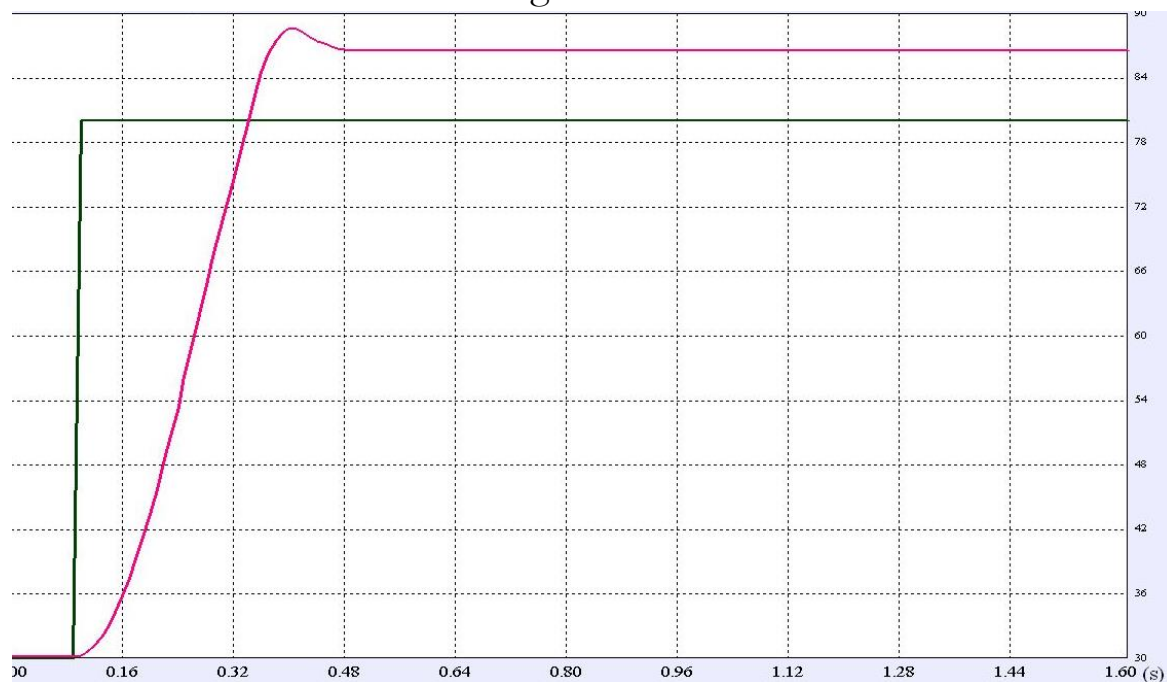
Consigne = 30 mm



Consigne = 40 mm



Consigne = 50 mm



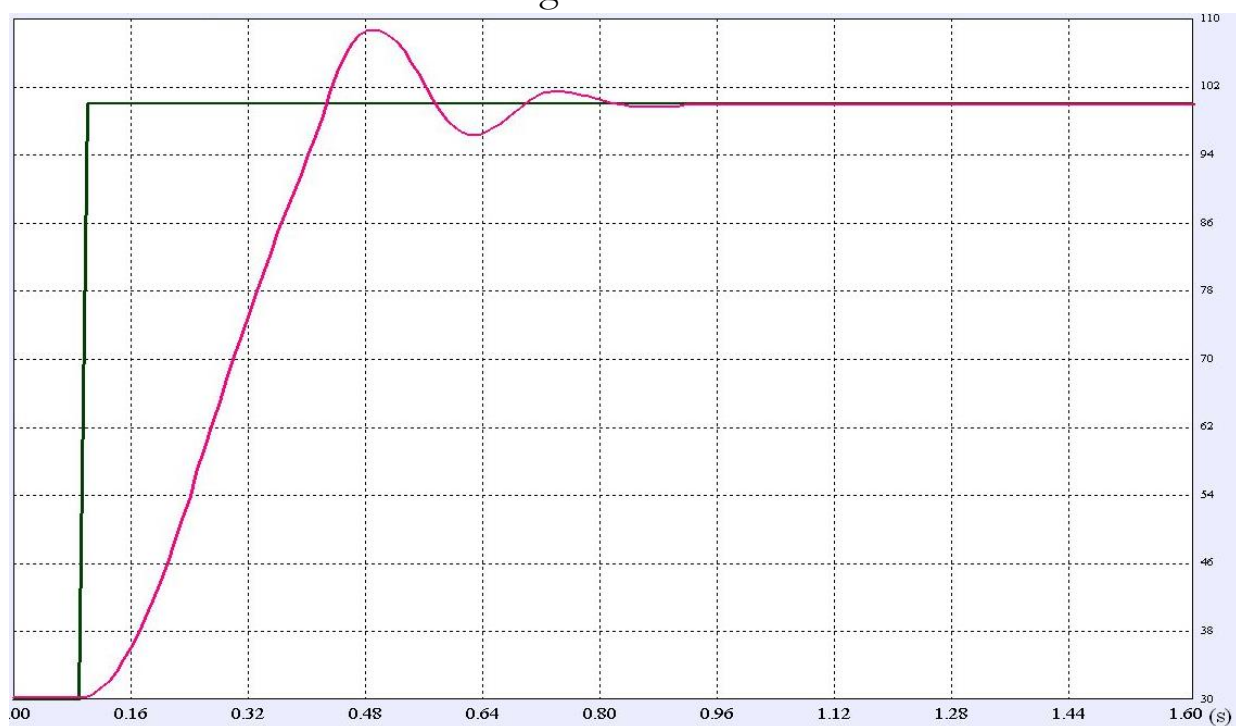
Consigne = 60 mm



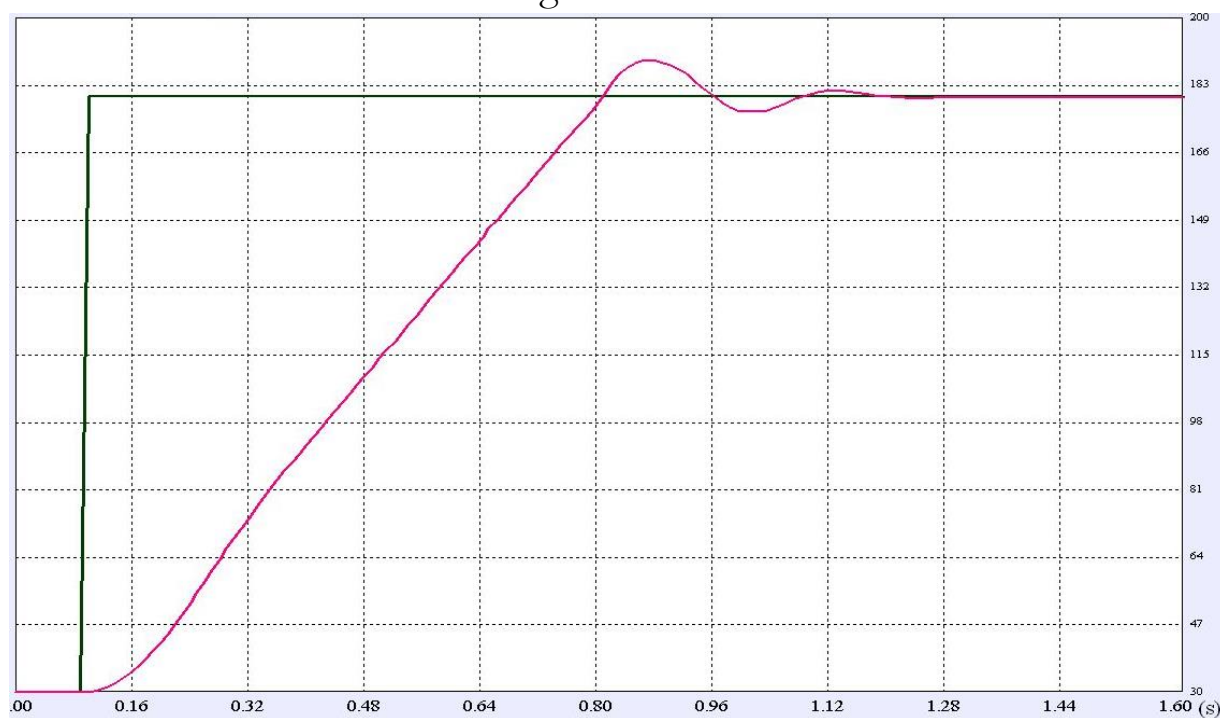
Consigne = 70 mm



Consigne = 100 mm



Consigne = 150 mm

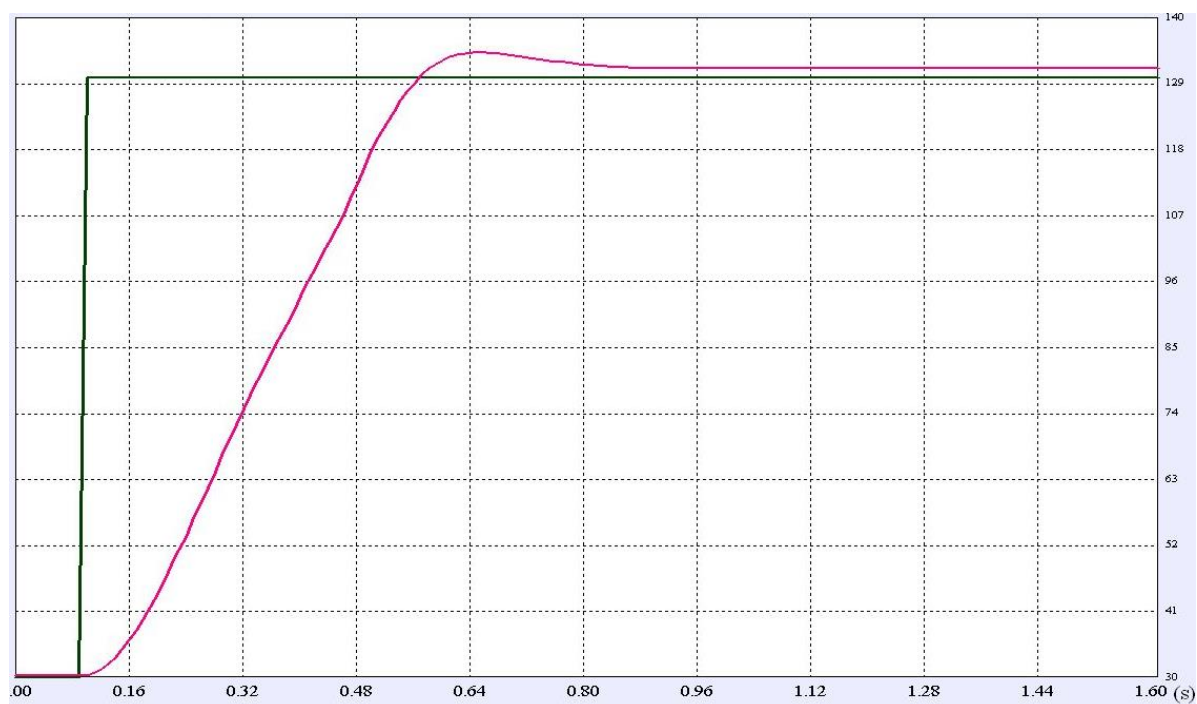


Influence du gain

Gain = 0.1



Gain = 1



Gain = 0.02



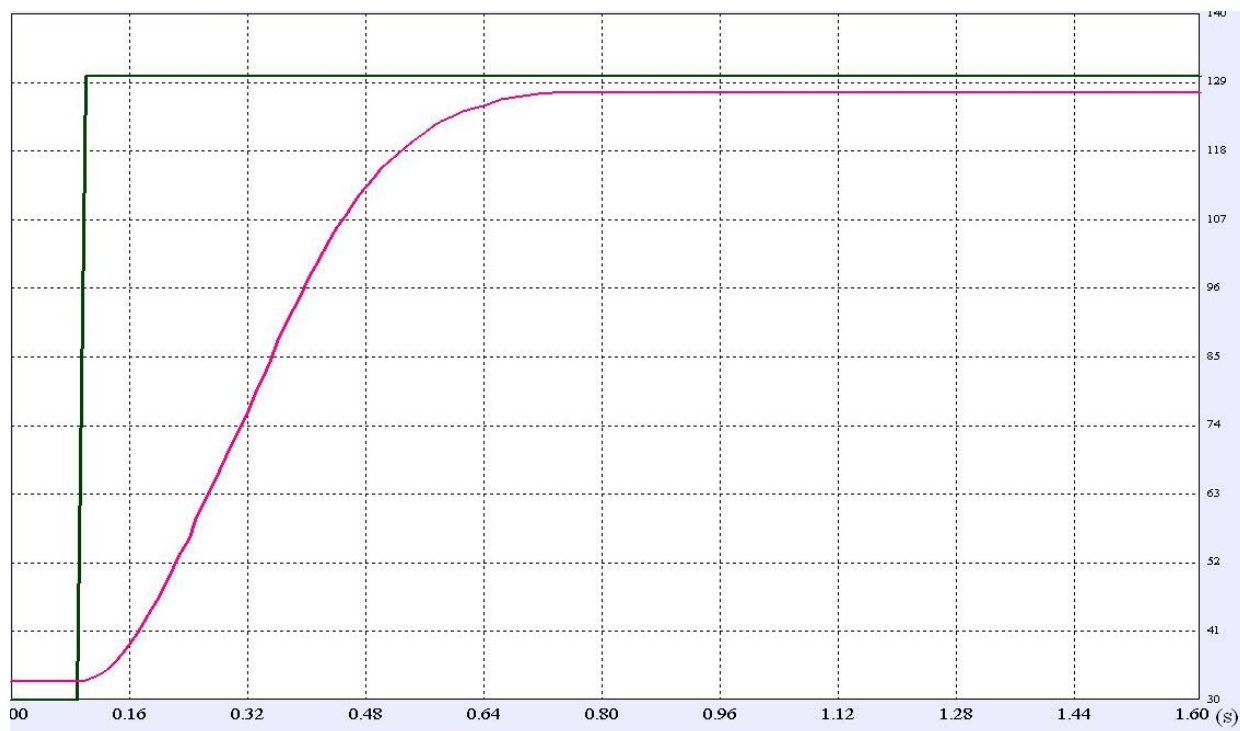
Gain = 0.2



Gain = 0.3



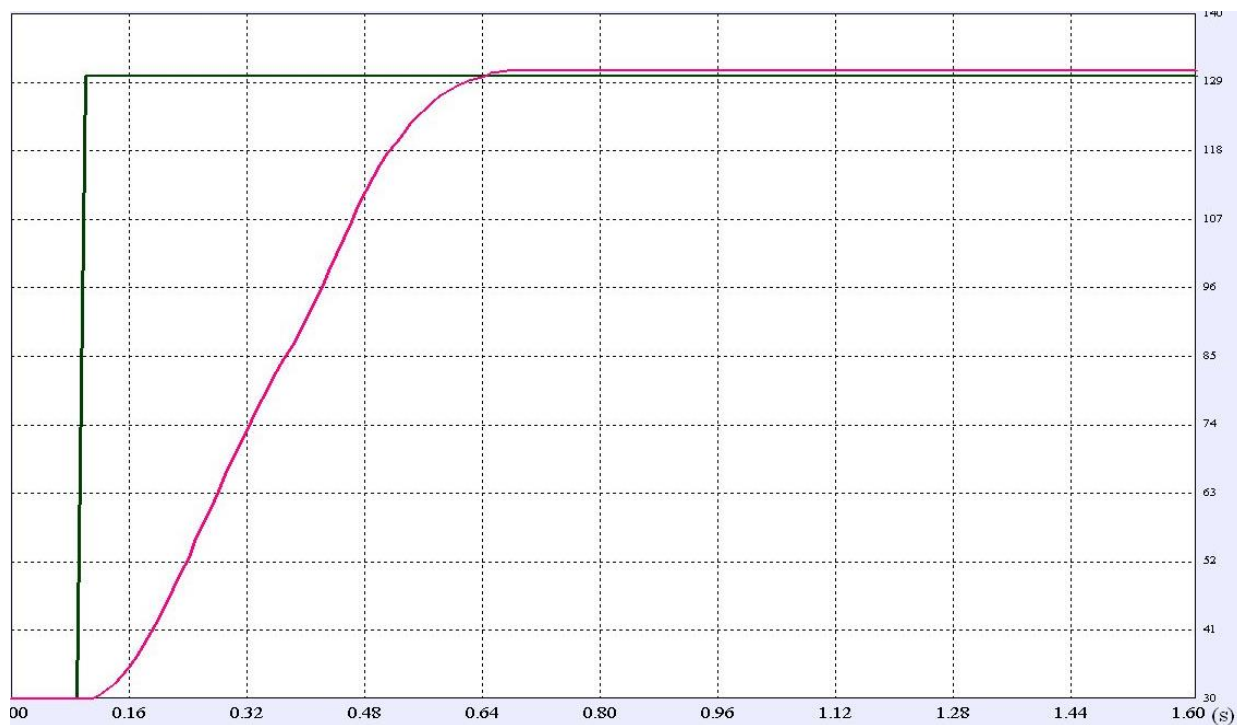
Gain = 0.05



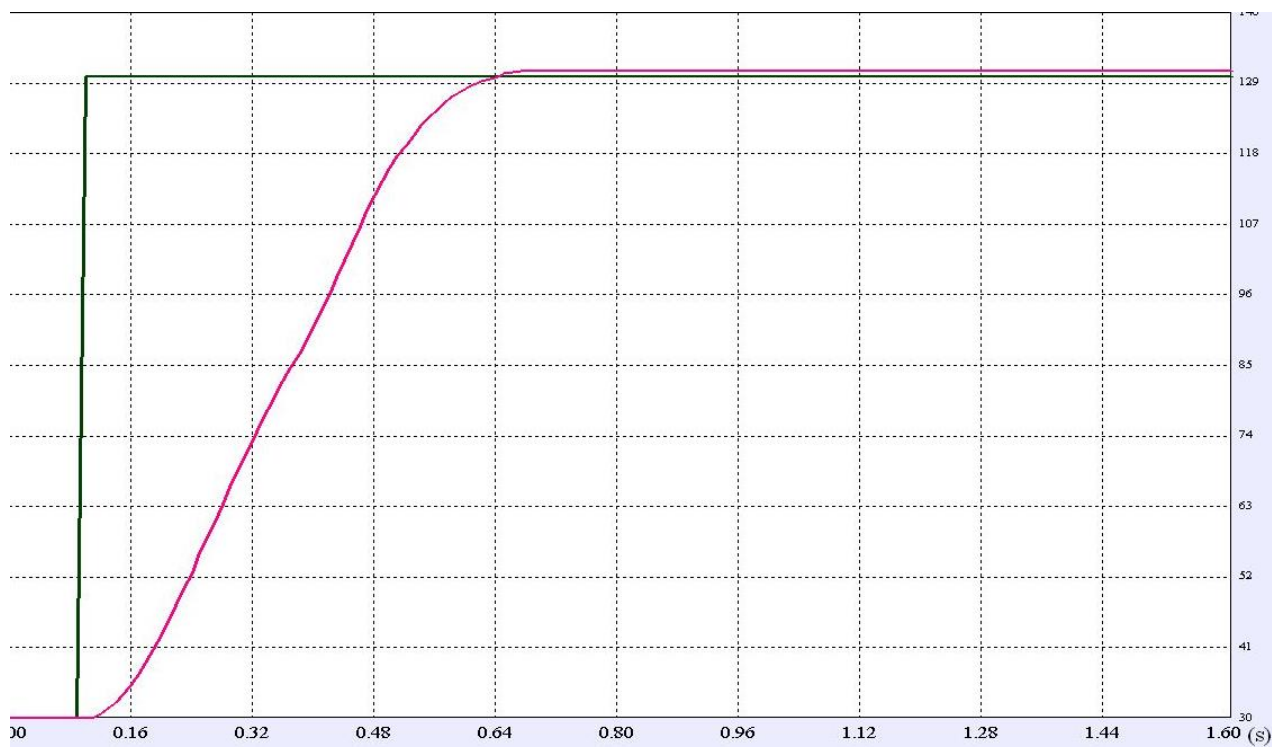
Gain = 0.5



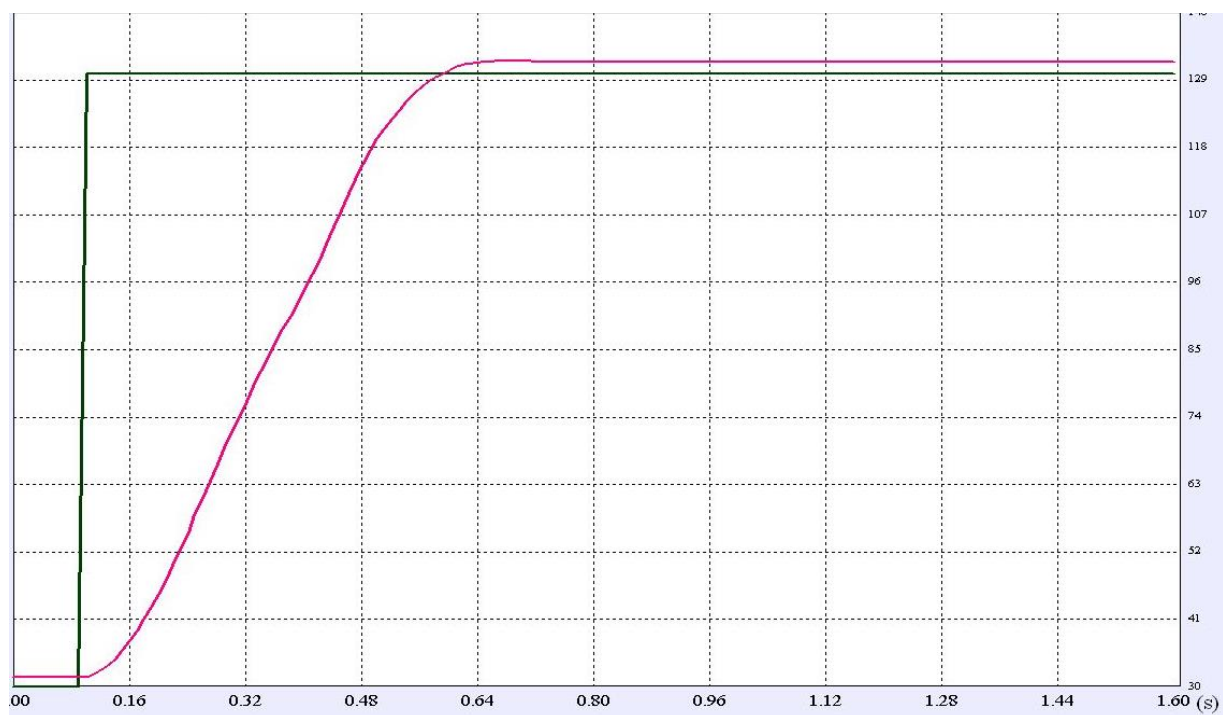
Gain = 0.07



Gain = 0.7



Gain = 0.08



Gain = 0.15

