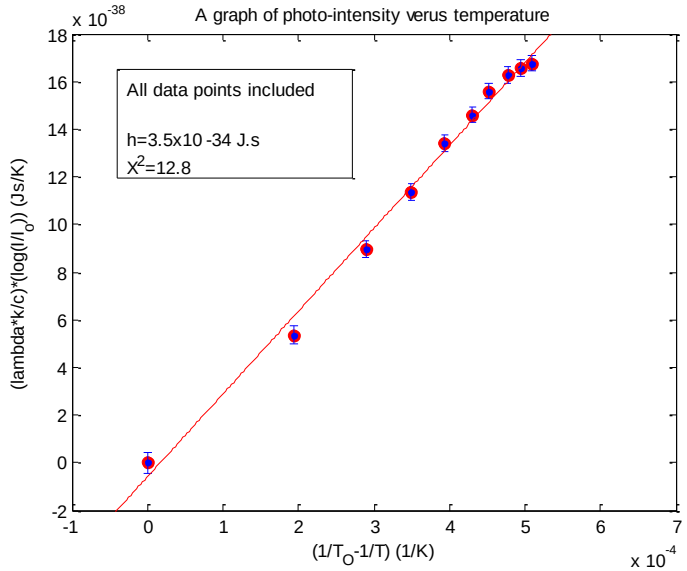
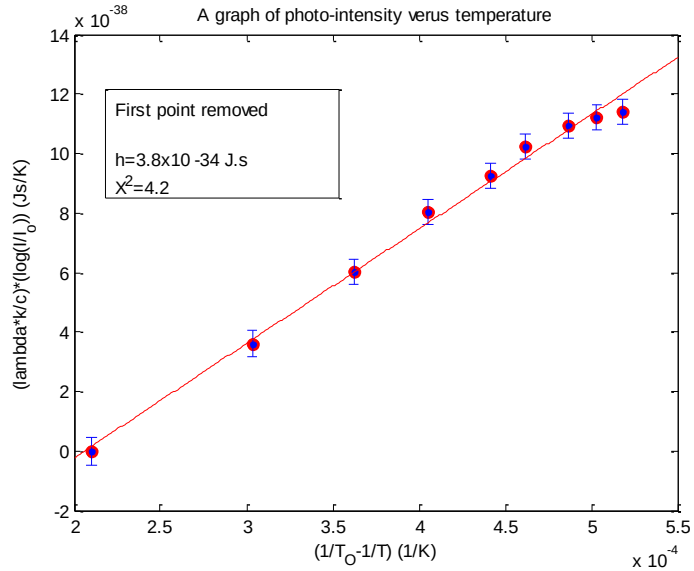
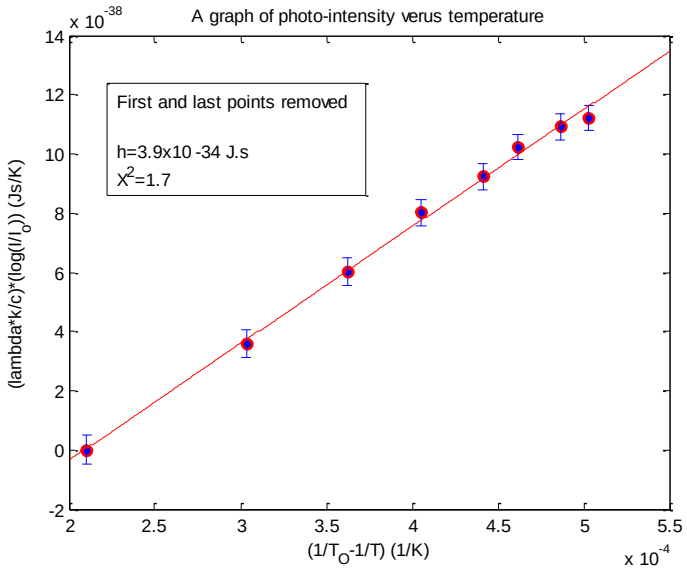
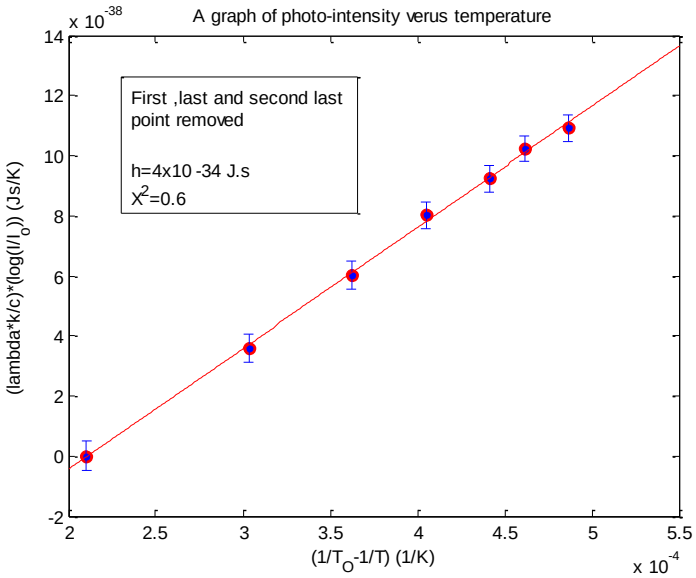

A graph of photo-intensity verus temperature
x 10^-38
All data points included
h=3.5x10 -34 J.s
X^2=12.8
(lambda*k/c)*(log(I/I_0)) (Js/K)
(1/T_O-1/T) (1/K)
x 10^-4


A graph of photo-intensity verus temperature
x 10^-38
First point removed
h=3.8x10 -34 J.s
X^2=4.2
(lambda*k/c)*(log(I/I_0)) (Js/K)
(1/T_O-1/T) (1/K)
x 10^-4


A graph of photo-intensity verus temperature
x 10^-38
First and last points removed
h=3.9x10 -34 J.s
X^2=1.7
(lambda*k/c)*(log(I/I_0)) (Js/K)
(1/T_O-1/T) (1/K)
x 10^-4


A graph of photo-intensity verus temperature
x 10^-38
First ,last and second last point removed
h=4x10 -34 J.s
X^2=0.6
(lambda*k/c)*(log(I/I_0)) (Js/K)
(1/T_O-1/T) (1/K)
x 10^-4