

P1310L, Kinematics

Lab 2, Raw Data Sheet

Submitted by: _____ Experiment's date: _____

Team members:

1.- _____ 2.- _____

3.- _____ 4.- _____

Instructor must initial: _____

Kinematics

Record the spark frequency: _____ (Hz);

Table 1: Displacement Components

Idx	Exp. 1	Exp. 2	Exp. 3		Idx	Exp. 1	Exp. 2	Exp. 3	
	Δx_i	Δy_i	Δx_i	Δy_i		Δx_i	Δy_i	Δx_i	Δy_i
	(cm)	(cm)	(cm)	(cm)		(cm)	(cm)	(cm)	(cm)
1					11				
2					12				
3					13				
4					14				
5					15				
6					16				
7					17				
8					18				
9					19				
10					20				