

Exercise 2. Measurements and Uncertainty

L _____ s_0 _____ s_1 _____ Δs _____ \pm _____

Table 2.1 Transit Time	Table 2.2 Acceleration Measurement			
1.	Fence ID _____			
2.		Time	x	z(x)
3.				
4.	1			
5.	2			
6.	3			
7.	4			
8.	5			
9.	6			
10.	7			
Mean: _____	a = _____			
Standard Deviation _____	v ₀ = _____			
± uncertainty _____				
Accepted _____				
± uncertainty _____				