			Coil self					
Team:		Name:				Exper	riment:	
Date:		Weeks day and h	nour:	Major, group:		Rema	rks	
		coil equation						
Relatio	n betweei	n impedance Z	Z, resistan	ce R and red	actance X:			•••••
One pa	ırameter l	inear regressi	ion equati	on.:				
Rule pr	ropagatio	n of uncertain	ties for se	lf- induction	L on the l	pasis of Ed		
Rule pr	Table wi	n of uncertain	ties for se	lf- induction	the column	n headers	quation (1):	
Rule pr	ropagatio	n of uncertain	ties for se	lf- induction	L on the l	pasis of Ed	quation (1):	
Rule pr	Table wi	th measured a	nd calcula	ated coil. In	the column	n headers Susceptan	type units.	Phase

Self-induction of measured coil is $L = \dots +/-$

Theory:

Exercise 8