Electromagnetic Fields Laboratory

Exercise 5

Group ..... Date and time: .....

.....

.....

.....

Estimation of sensivity $F=(I-Iz)^2$

Iz= .....

x	*y*	*I(x,y)*	*I(x+dx,y)*	*I(x,y+dy)*	*dF/dx*	*dF/dy*	*|gradF|*

Newton method minimalization of $F=(I-Iz)^2$

Iz= .....

#	*y*	*I(y)*	*F(y)*	*I(y+0.5)*	*F(y+0.5)*	*F'*	*F/F'*
0							
1							
2							
3							
4							
5							
6							
7							