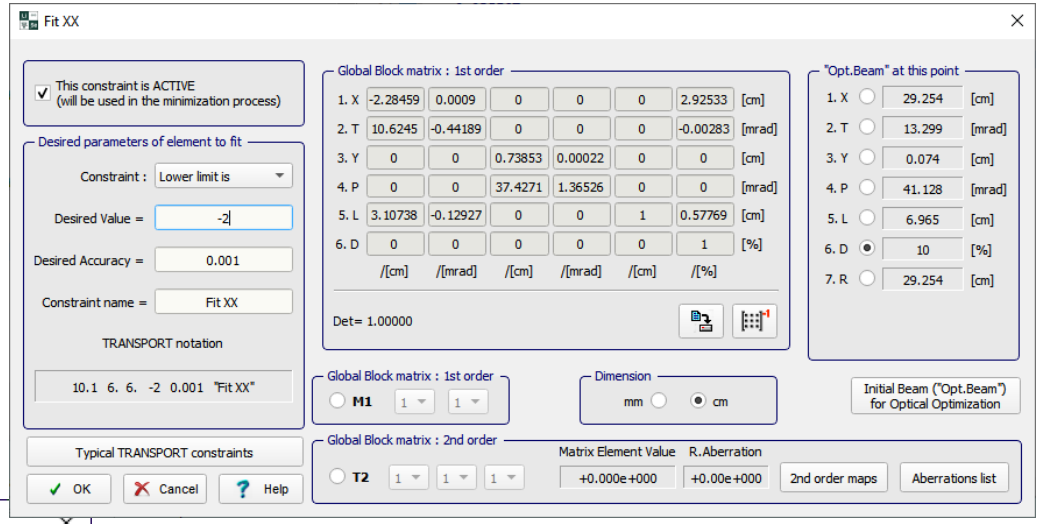
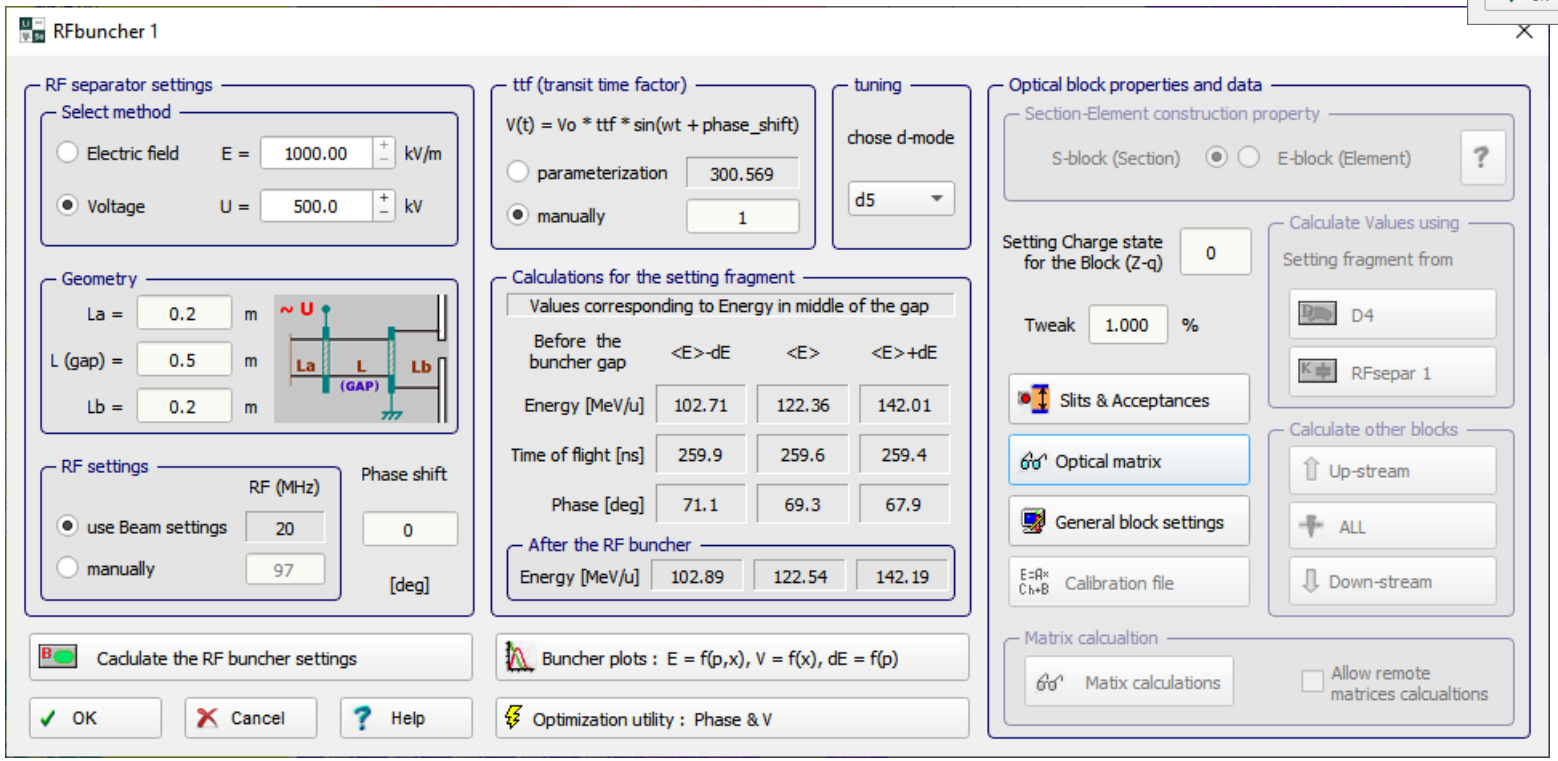
LISE cute status 05/01-05/07

// 14.3.38 05/01/20

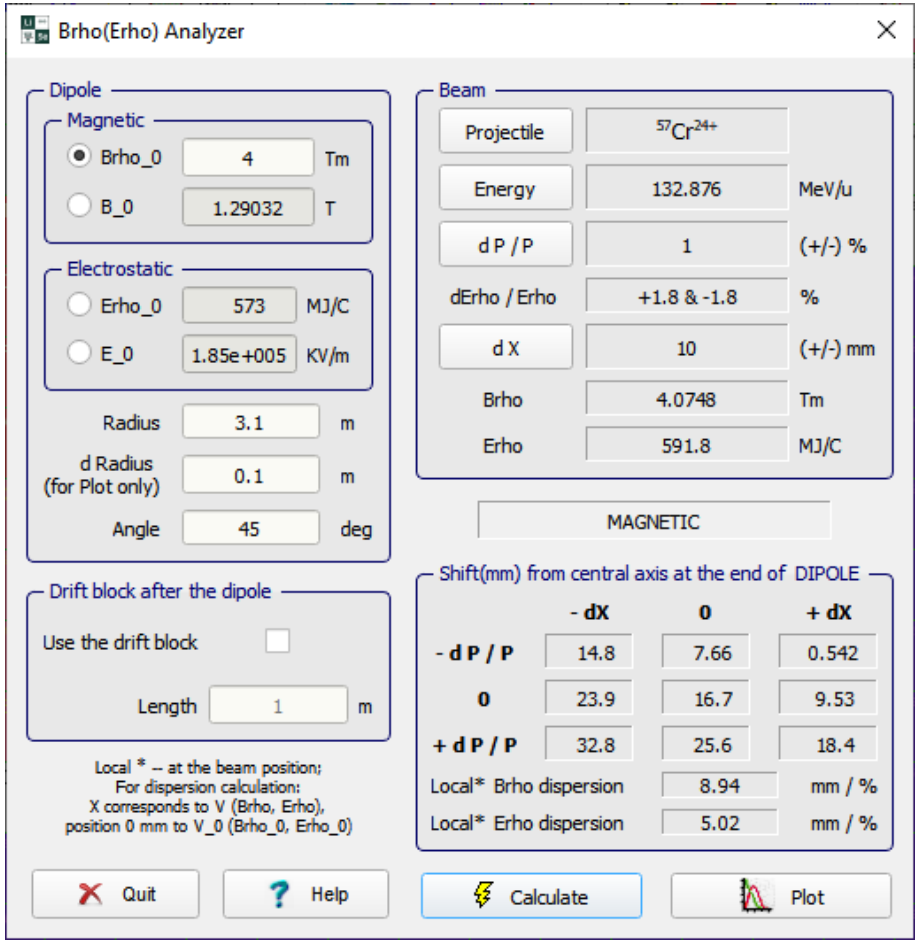
// * d_Buncher (RF-buncher) dialog: DONE!
// * d_Fit dialog: redesign 100%, connection 40% (last "Block dialog"!!!)
// * d_Brho_analyzer dialog: redesign 80%, connection 30%
// * d_Calculator_phys dialog: redesign 70%, connection 10%





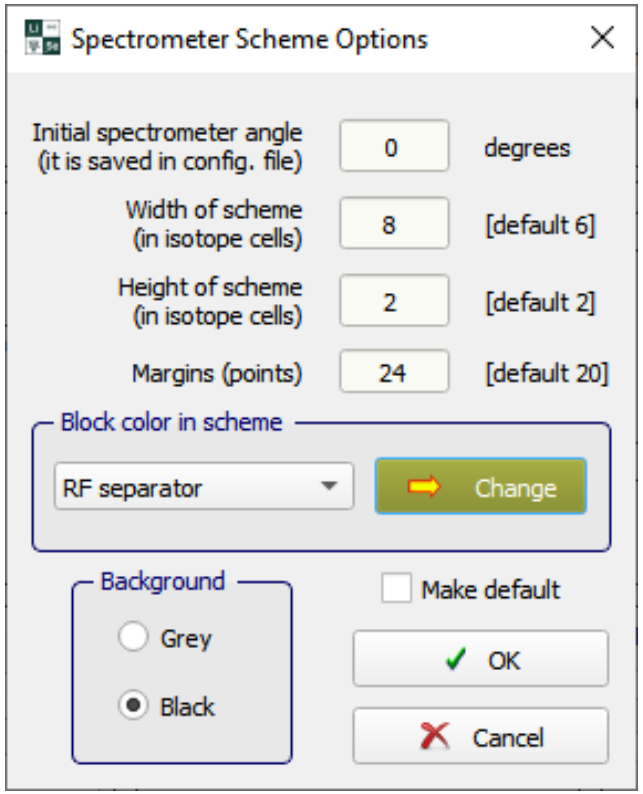
LISE cute status 05/02

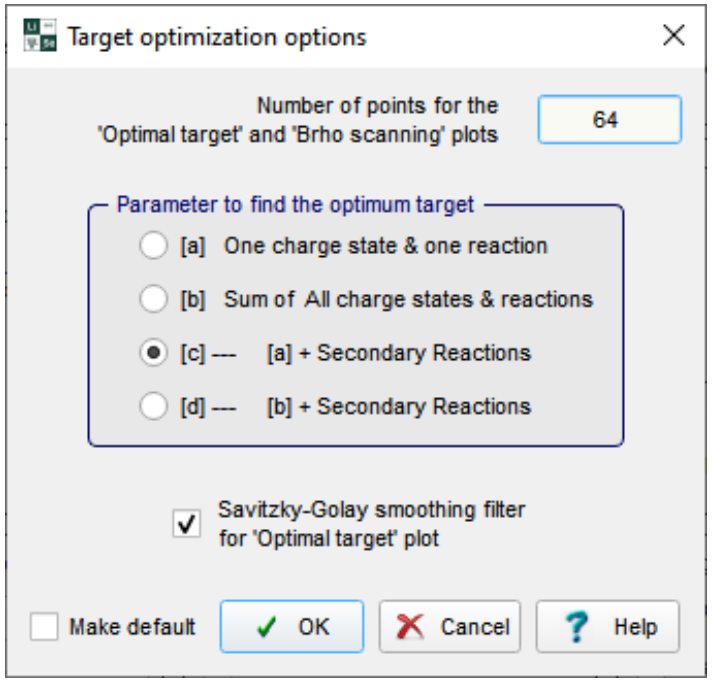
```
//-------------------------------------------------------------------------
// 14.3.39 05/02/20

// * d_Brho_analyzer dialog:      DONE!
// * d_Calculator_phys dialog:    redesign 80%, connection 20%
```



LISE cute status 05/03-04 (1)

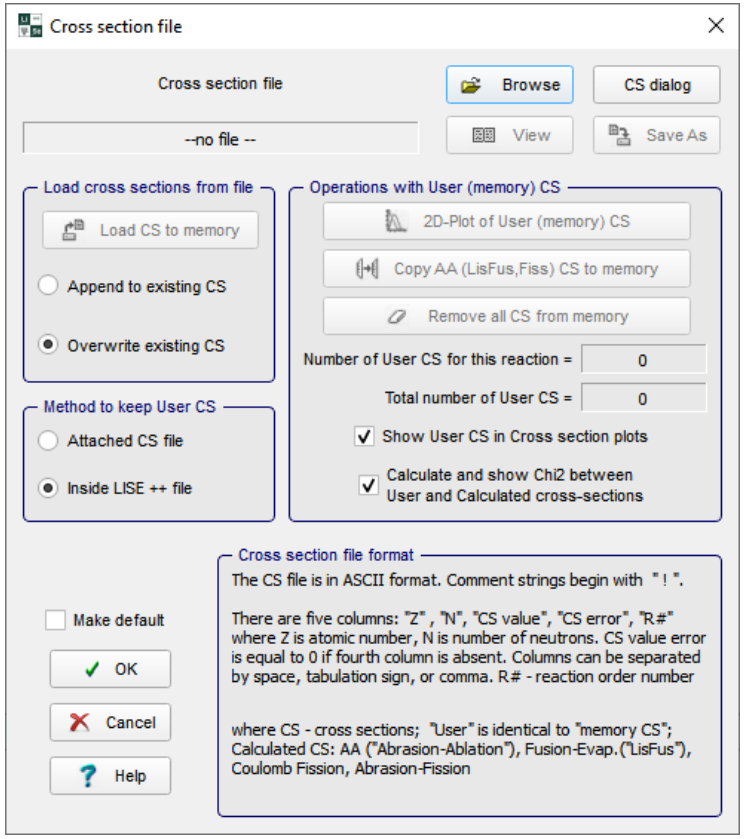
```
//-------------------------------------------------------------------------------
// 14.3.40 05/04/20
// * d_Option_targetOptimization: DONE!
// * d_Option_scheme dialog:      DONE!
// * d_CS_files   dialog:         redesign 100%, connection 60%
// * d_Plot_options dialog:       redesign 90%, connection 80%
```

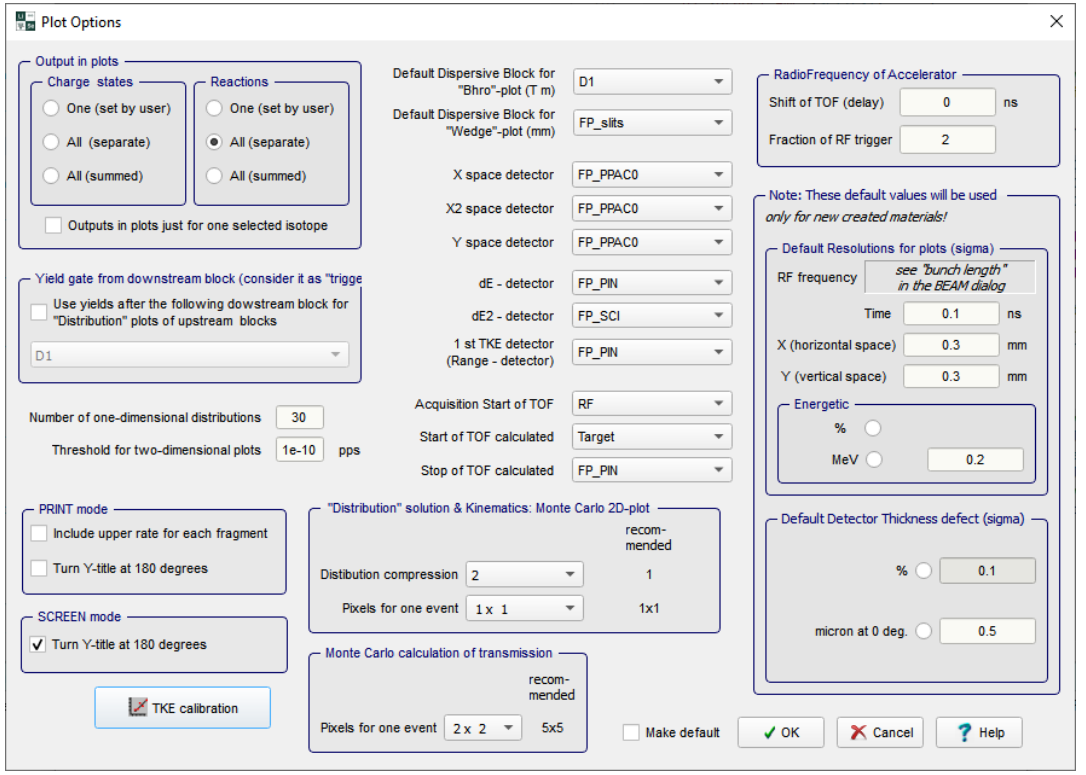




LISE cute status 05/03-04 (2)

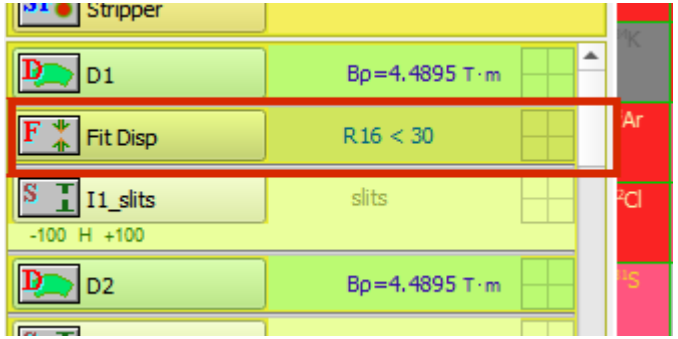
```
//-----------------------------------------------------------------------------
// 14.3.40 05/04/20
// * d_Option_targetOptimization: DONE!
// * d_Option_scheme dialog:      DONE!
// * d_CS_files   dialog:         redesign 100%, connection 60%
// * d_Plot_options dialog:       redesign 90%, connection 80%
```

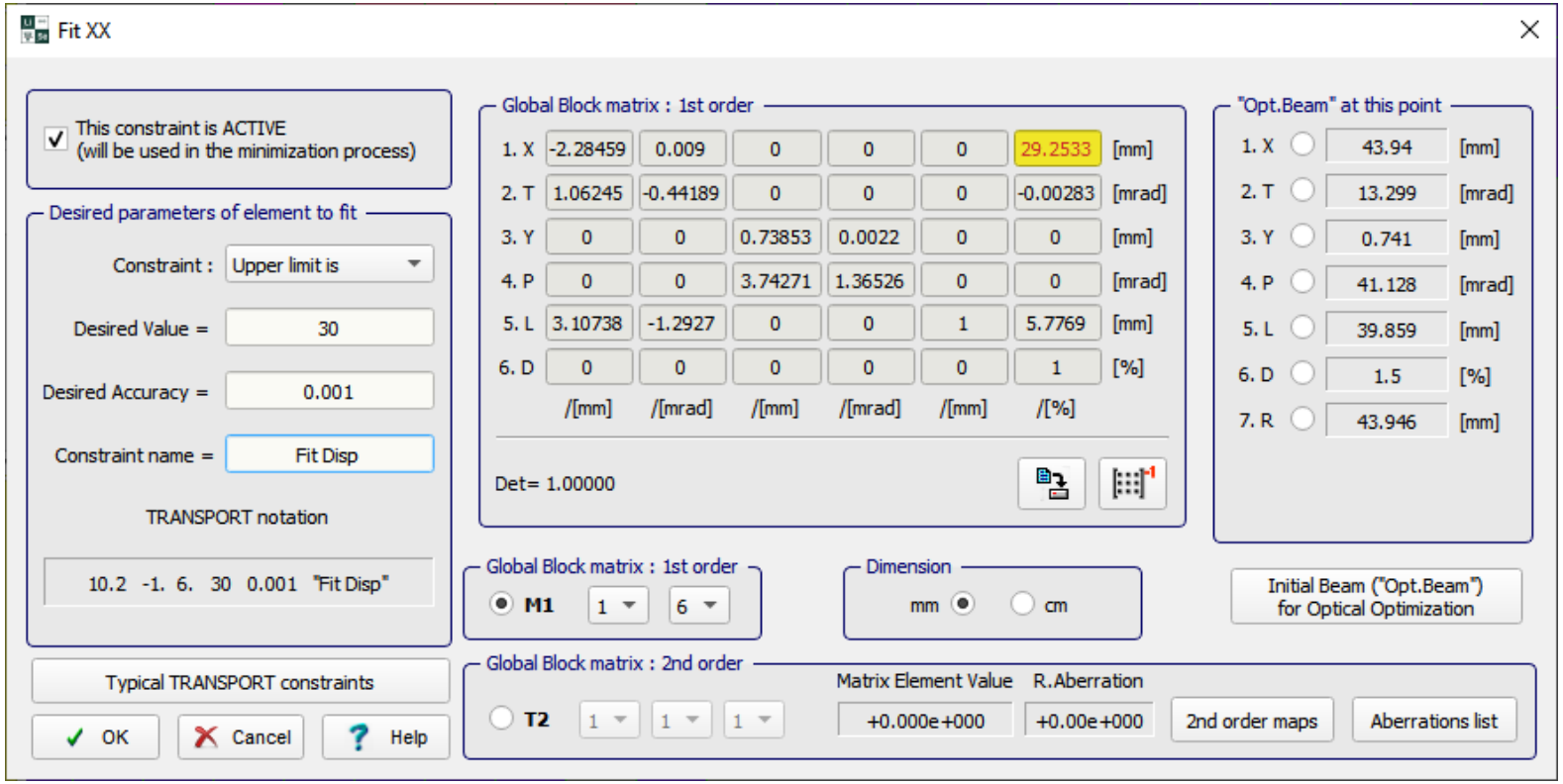




LISE cute status 05/05

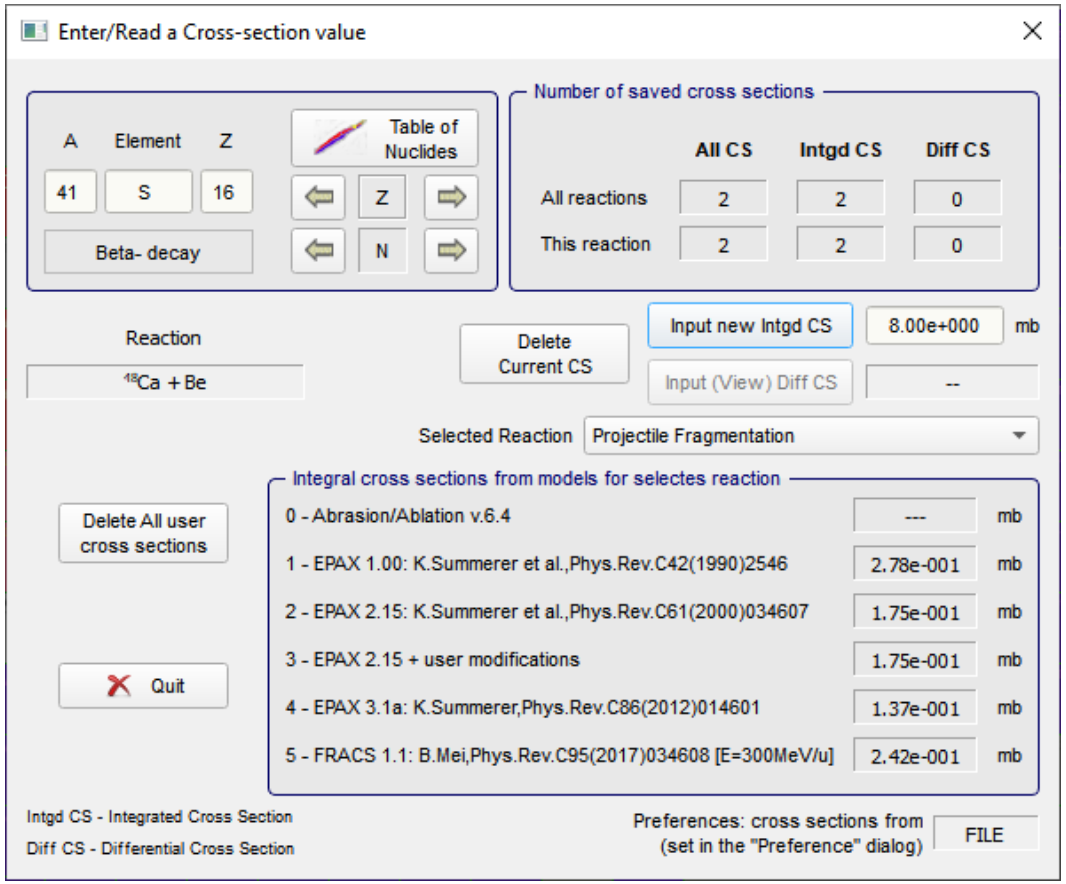
```
//-------------------------------------------------------------------------------
// 14.4.1 05/05/20
//  * d_Fit  dialog:    DONE!
//  it was the last "Block dialog".
//  Middle version number has been increased

// * d_CS    dialog:            redesign 100%, connection 80%
```

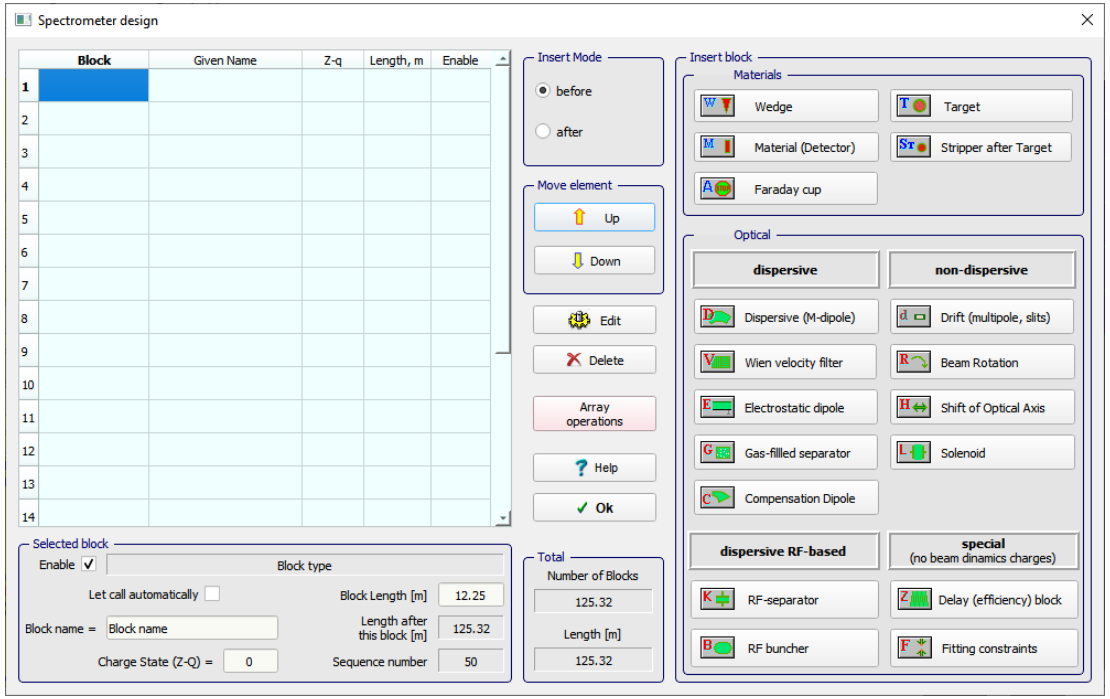




LISE cute status 05/06

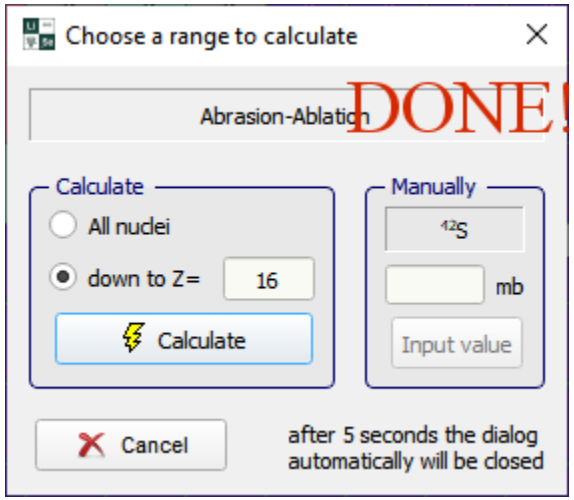
```
//-------------------------------------------------------------------------------
// 14.4.2 05/06/20
//// * d_CN_CS  dialog:    DONE!
//// * global code revision due to new "fabs,min,max" definitions
//// * d_Setup (spectrometer design) : redesign 90%, connection 10%
////  learning  QTableView, QTableWidget and QStandardItemModel classes
```

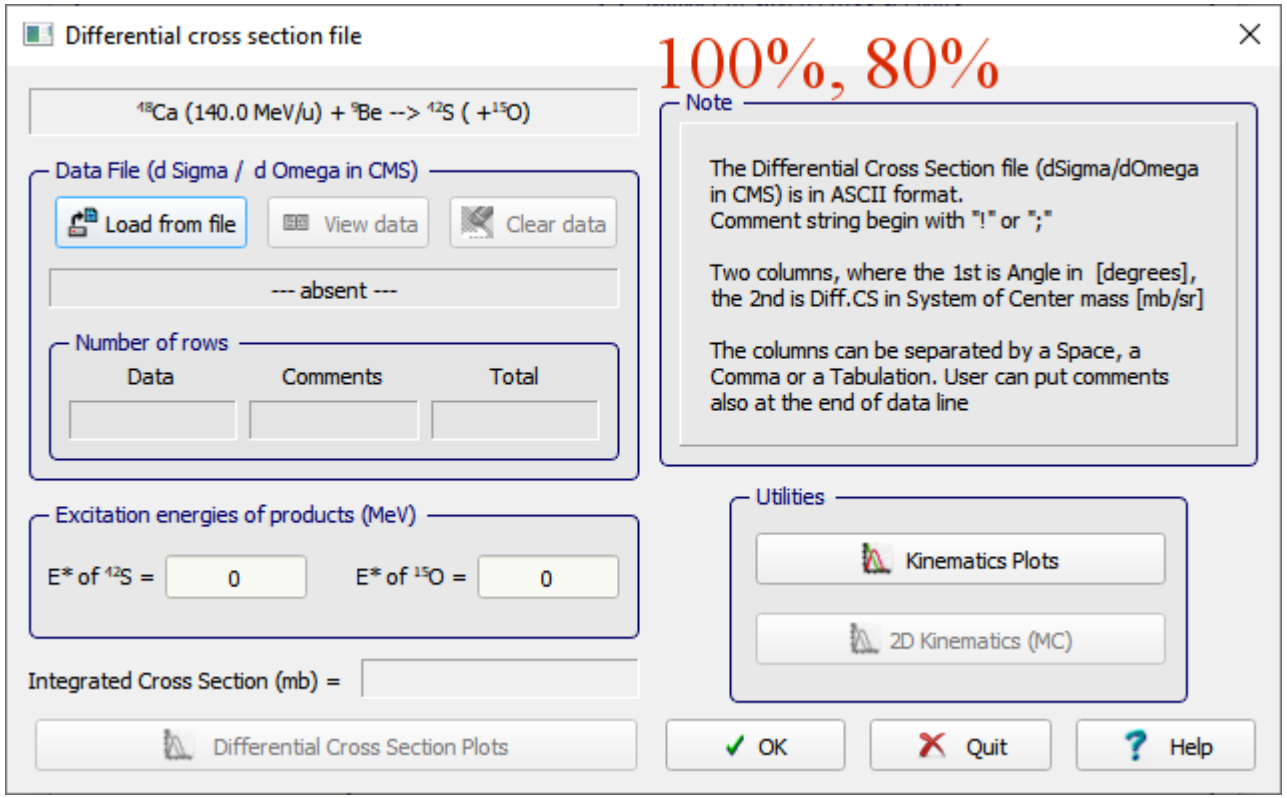




LISE cute status 05/07 (1)

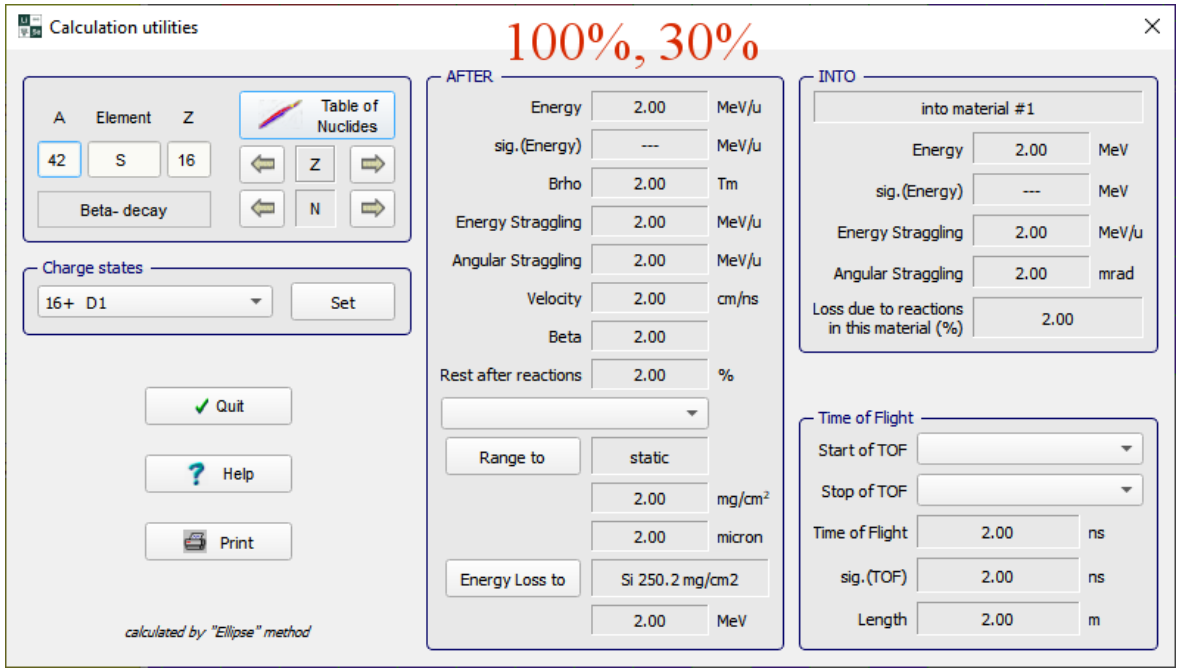
```
//-------------------------------------------------------------------------------
// 14.4.3 05/07/20
// * d_LastZ  dialog:          DONE!
// * d_CS_differFile dialog:   redesign 100%, connection 80%
// * Goodies dialog:           redesign 100%, connection 30%
// * gauge windows in ablation calculations: DONE!
// * d_Setup (spectrometer design) : redesign 90%, connection 20%
```

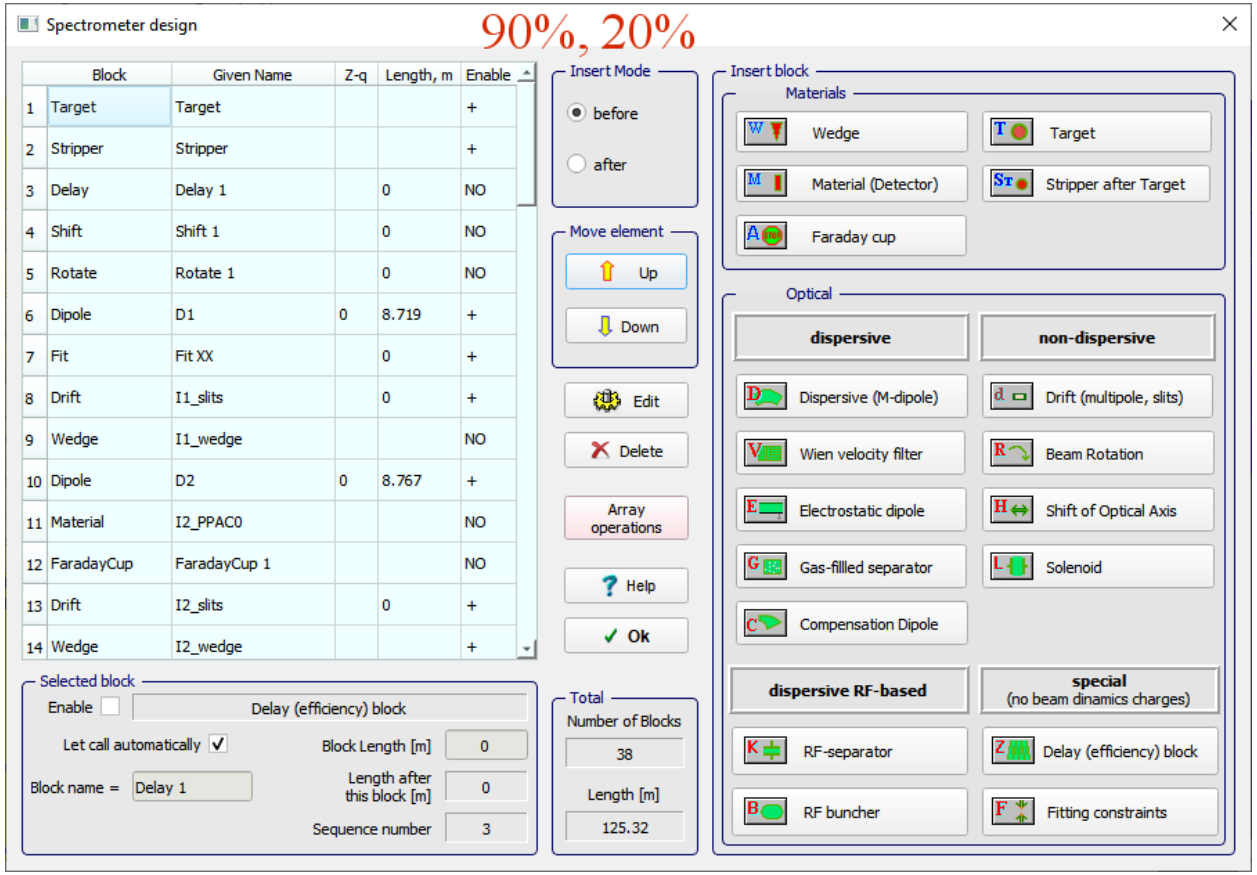




LISE cute status 05/07 (2)

```
//-------------------------------------------------------------------------------
// 14.4.3 05/07/20
// * d_LastZ  dialog:          DONE!
// * d_CS_differFile dialog:   redesign 100%, connection 80%
// * Goodies dialog:           redesign 100%, connection 30%
// * gauge windows in ablation calculations: DONE!
// * d_Setup (spectrometer design) : redesign 90%, connection 20%
```





LISE porting schedule

				Oleg	Ksenia	week	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
				0.5	0.5		12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
			time, days	1	1		16-Mar	23-Mar	30-Mar	6-Apr	13-Apr	20-Apr	27-Ap	4-Ma	11-May	18-May	25-May	1-Jun	8-Jun	15-Jun	22-Jun	29-Jun	6-Jul	13-Jul	20-Jul	27-Jul	3-Aug	10-Aug	17-Aug	24-Aug	31-Aug	7-Sep	14-Sep	21-Sep	####	5-Oct	12-Oct	19-Oct	26-Oct	2-Nov	9-Nov	
SetupPanel	Layout, Timer		5	5	0					0.2							0.5						0.5																		
	Redraw		1	1	0																																				
	Rectangle		1.5	1.5	0																																				
1.5 1.5 0	1.2	0.3	0																																						
Blocks edit	7 dispersive		10	2.5	7.5						1	0.5	0.5																												
		Optics matrix	14.5	14.5	0					0.4	1	1	0.5																												
	5 non-disp		7.5	0	7.5							0.5	1																												
	5 materials		14	4	10			1	0.8	1																														
		curved profile	10	5	5			1	1																																
11.2 5.2 6	11.2	-2E-15	0																																						
Configuration dialogs	Setup	+connection	5	1	4									1	1																										
	SetupQ		4.5	1	3.5									0.8	0.5																										
	Charge		3	0.5	2.5																																				
2.5 0.5 2	3.3	-0.8	0																																						
Reaction mechanism dialogs	re-design		6	1	5											1																									
	connection internal		10	3	7											0.5	1																								
	connection external		2	2	0													0.5	1																						
		property dlg	12	4	8													1	1	1																					
6 2 4	7	-1	0																																						
Options dialogs	Options		2.5	1	1.5																1	1																		
	Plots, ...		5	1.5	3.5															0.5																				
1.5 0.5 1	2.5	-1	0																																						
Plots	....		30	20	10																					1	1														
6 4 2	6		0																							1	1				1	1								
Calculators			25	5	20																			1	1	1	1														
5 1 4	5		0																					0.5	0.5																
Dynamical menu			2.5	2.5	0																																				
0.5 0.5 0	0.5		0																																0.5					
Monte Carlo calculations			25	15	10																							1	1												
5 3 2	5		0																									1	1	1										
Utilities			42.5	7.5	35																										1	1	1	1	1	1	1				
8.5 1.5 7	8.5		0																																0.5	1				
Read/Write	Files		1	1	0																																			
	Options		1	1	0							0.1			0.4	0.5																									
Restore/Document LISE structu	initialization/closing		5	5	0																																				
	rerdaw, cleaning		2.5	2.5	0					0.2							0.5																	0.5						
1.5 1.5 0	1.2	0.3	0																																						
Windows	ShowLIST		1	1	0					0.2																																
	ShowBMP		1.5	1.5	0															0.5																					
0.5 0.5 0	0.7	-0.2	0																																						
Tune separator	Update		2.5	2.5	0				0.2									0.5																								
0.5 0.5 0	0.7	-0.2	0																																						
Transmission calculation	trans one		5	5	0										0.5	0.2											1														
	trans area		1.5	1.5	0																																				
	secondary reactions		1	1	0																																				
1.5 1.5 0	1.7	-0.2	0																																						
Table of Nuclides	sizes		4	4	0																																				
	trans cells		1	1	0																				0.5	0.5									1						
2 2 0	2		0																																						
Satelites	Connection		2	2	0																																				
	Spectrometer scheme		2.5	2.5	0												0.8																	0.5						
	SmTableOfNuclides		2	2	0																																				
	StatusBar		1	1	0																																				
1.5 1.5 0	1.3	0.2	0																																						
Creaton of multiplatform versions		OT,DB	10		10																																		1	1
Installation of multiplatform versions		TZ,MK	10		10																																		1	1
4 0 4	4																																							
ATIMA 1.4																																								

Next week
1. dialog completion analysis will be done
2. This porting schedule will be revised