LISE^{++} development : versions v.9.6 – 9.6.18

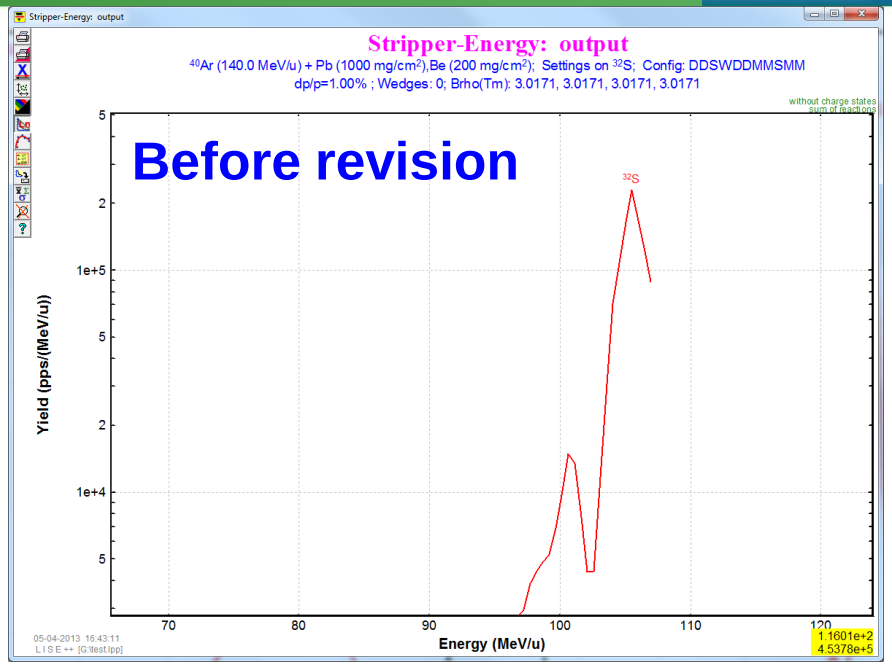
- Versions log
- Fixed: Bug in Convolution model & thick stripper
- Fixed: Bug in the passing material subroutine @ MC mode
- Update : Help links in dialogs
- GANIL: SISSI-D6 configuration update

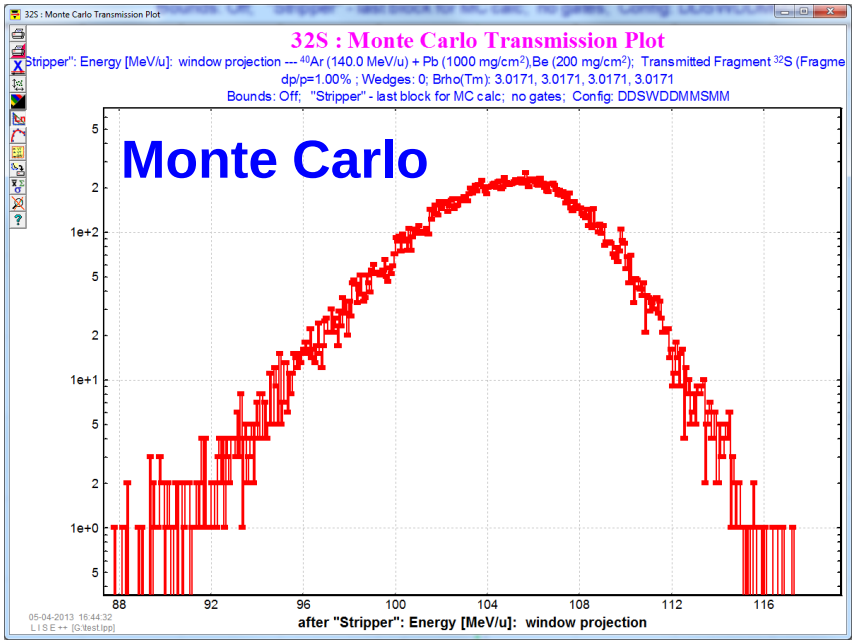
Versions log

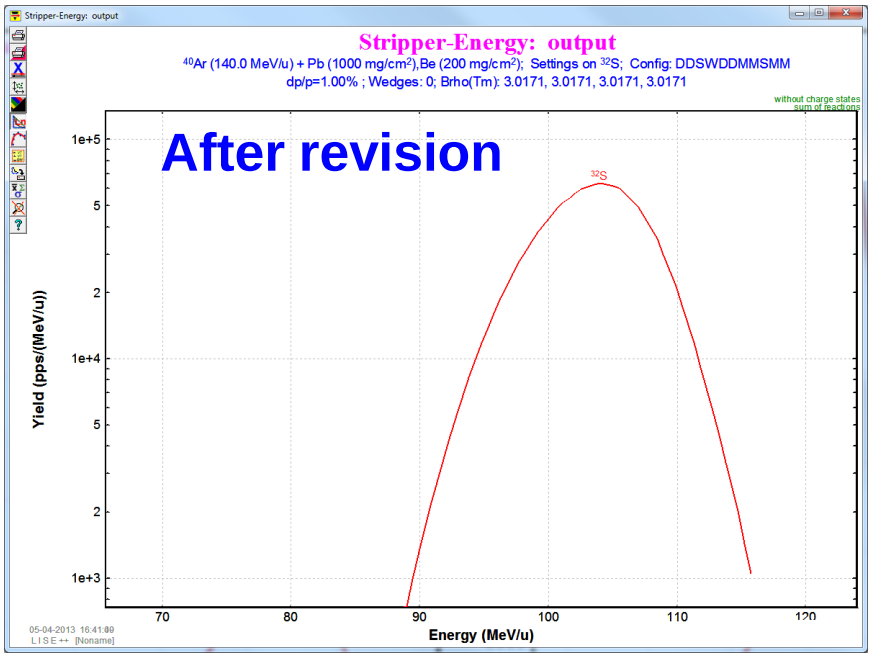
```
// 9.5.1   03/06/13    for DBF-file reserve dME for dT12, help for fission_barrier
// 9.5.2   03/06/13    "ys" time in T1/2 dbf   - yoctosecond 10^-24
// 9.5.3   03/06/13    new database (d T1/2)
// 9.5.4   03/06/13    modification for dME field 15. everywhere 16
// 9.5.5   03/06/13    decreased threshold down log to 1e-25 in 2d =25 plots
// 9.5.6   03/09/13    modification for dME field 15 for 16 @ double  GetFromDatabase(Celement *Ct, int index, double &error){    //for W_Graph
// 9.5.7   03/21/13    misspelling of "capture" word in the Fusion-information window
// 9.6.8   03/21/13    becomes 9.6
// 9.6.9   03/22/13    fix for thick stripper in the case Projectile Fragmentation and UP
// 9.6.10  03/25/13     links for lise pdf : rotate, edipole, gns, delay blocks
// 9.6.11  03/25/13    T1/2 error in Database dialog
// 9.6.12  03/25/13    T1/2 error in W_ShowCalc
// 9.6.13  03/25/13    T1/2 error in for 1d-plot
// 9.6.14  03/26/13    SISSI-LISE configuration and example file
// 9.6.15  03/26/13   fix for graph text --- long string of charge state caused crash.
// 9.6.16  04/02/13   update of discovery.iso file
// 9.6.17  04/03/13   fix: serious bug in passing material for MC
// 9.6.18  04/04/13   Help Links for  dialogs
```

Fixed: Bug in Convolution model & thick stripper

Projectile	$^{40}Ar^{18+}$	
140 MeV/u	1 pnA	
Fragment	$^{32}S^{16+}$	
Target	Pb	1000 mg/cm2
Stripper	Be	200 mg/cm2

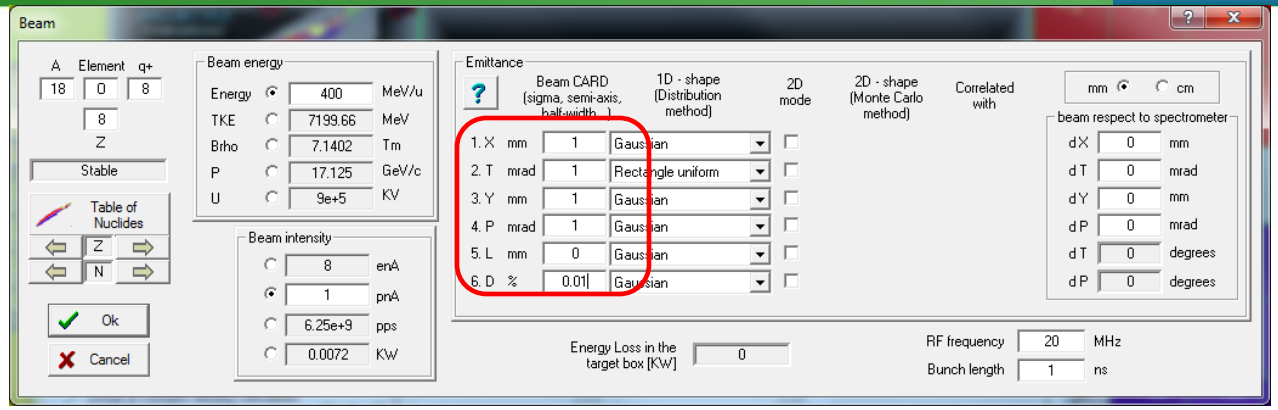


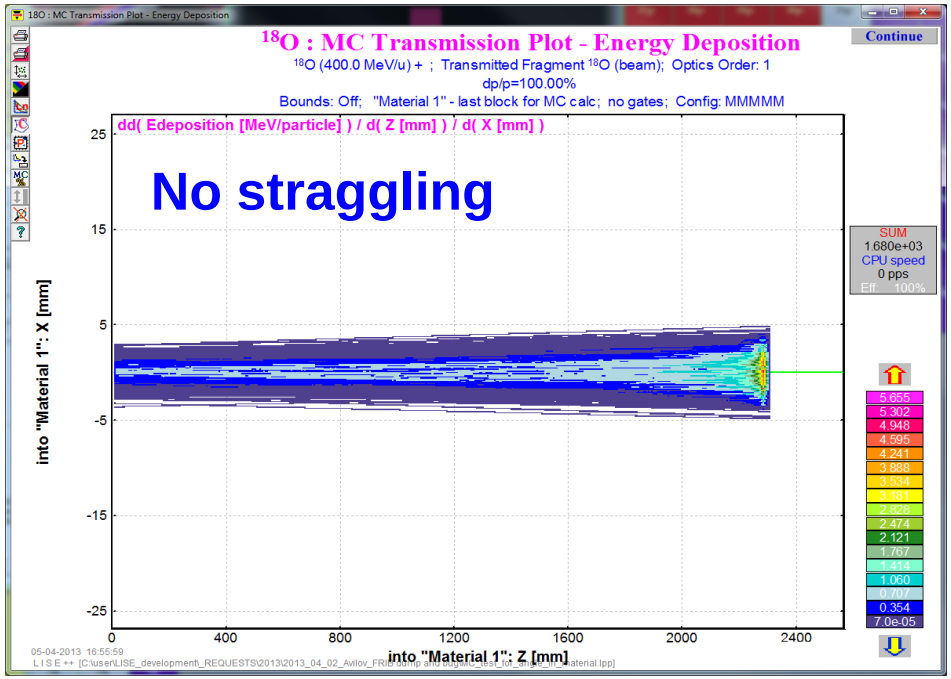


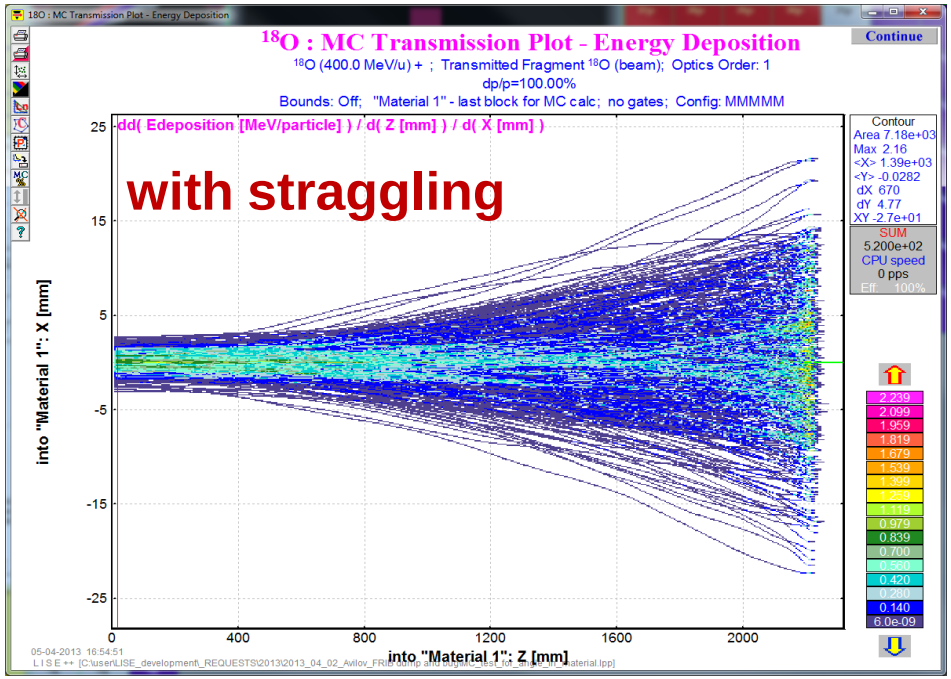


Fixed: Bug in the passing material subroutine @ MC mode

After revision







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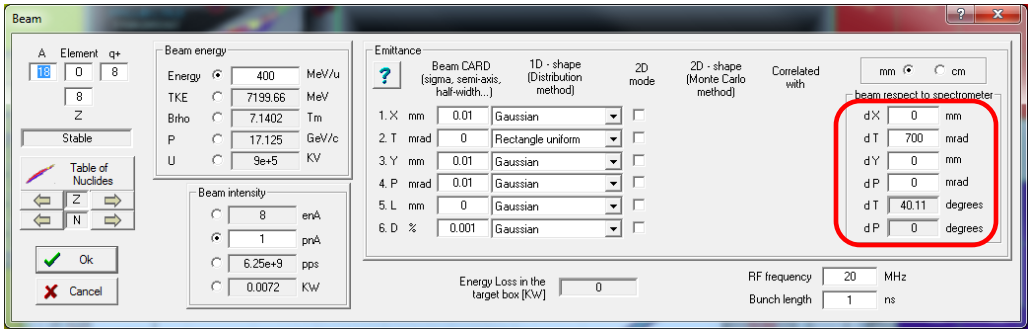
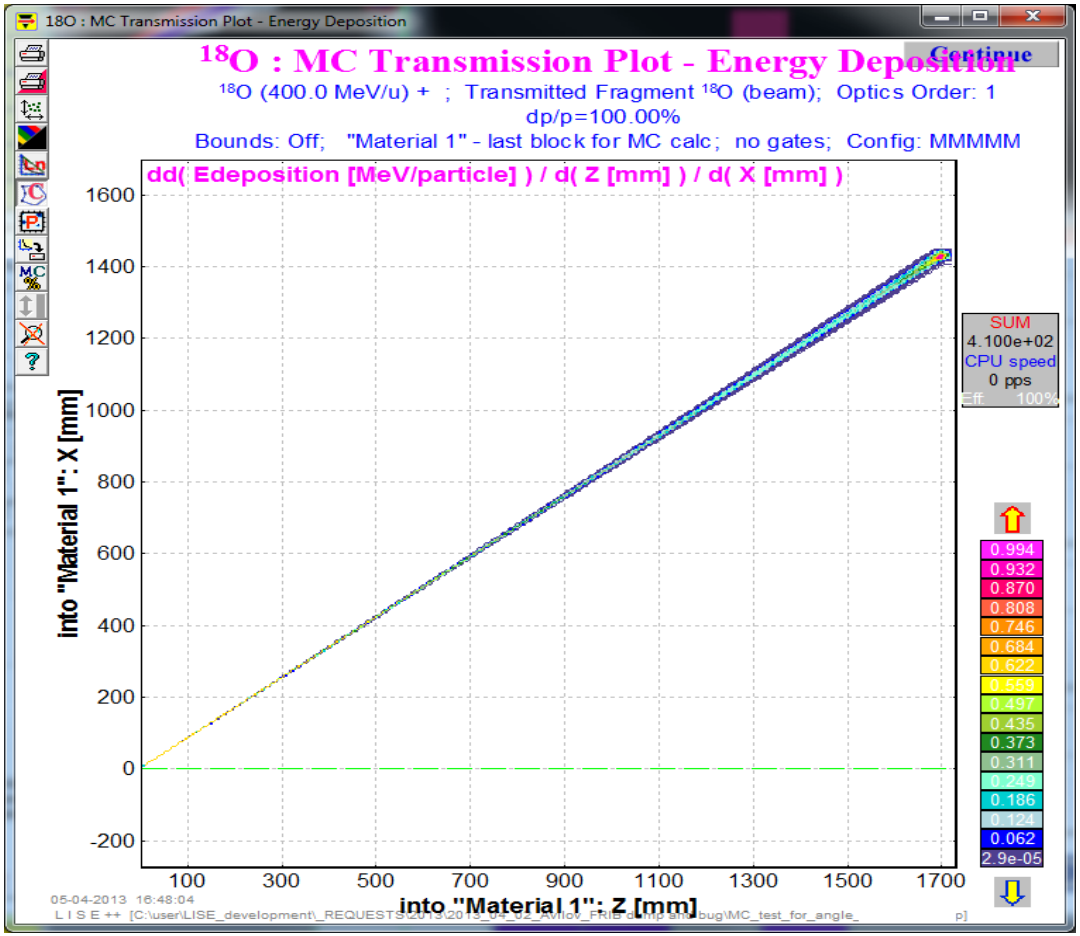
After revision





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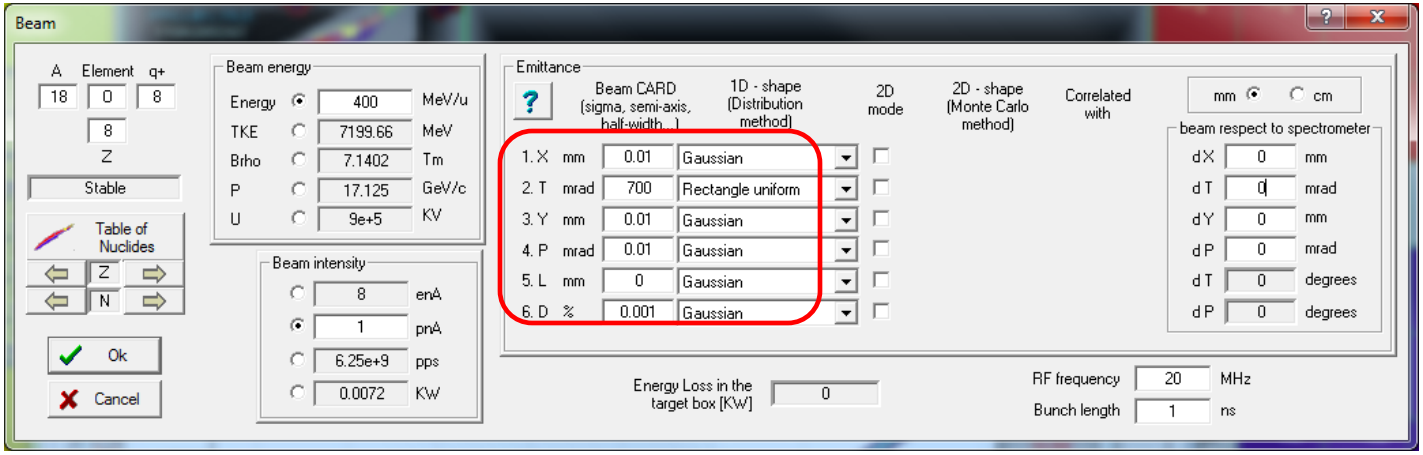
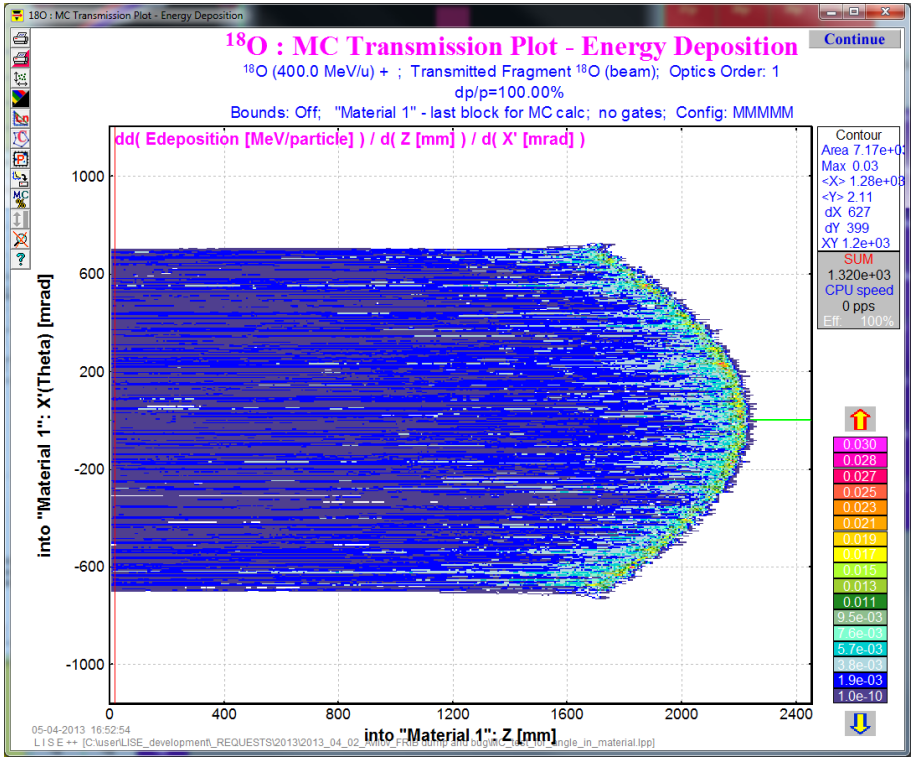
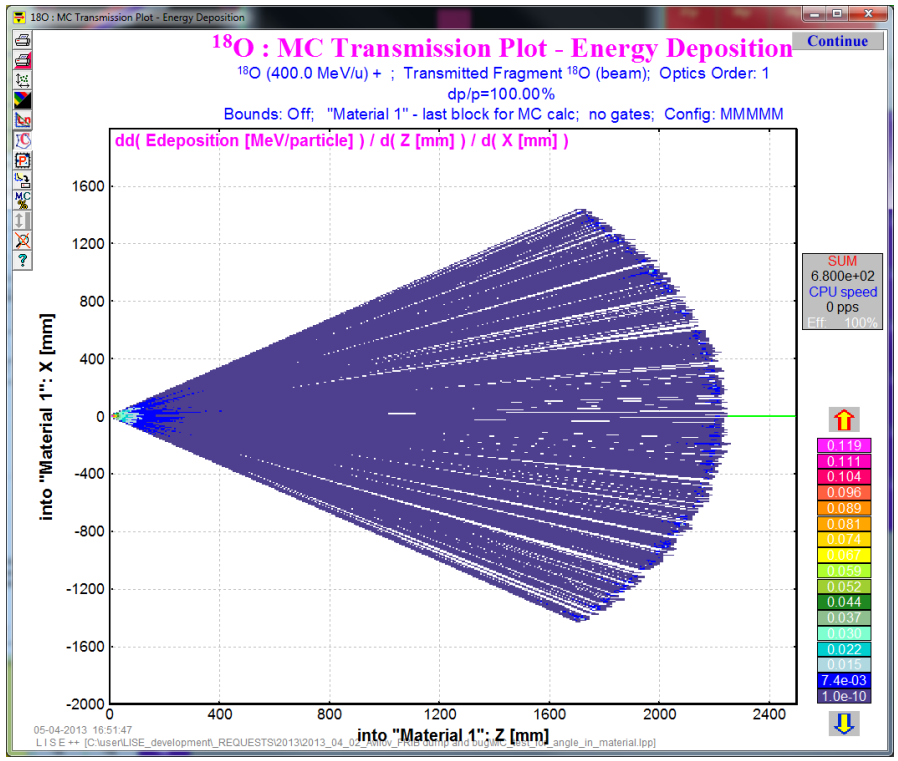
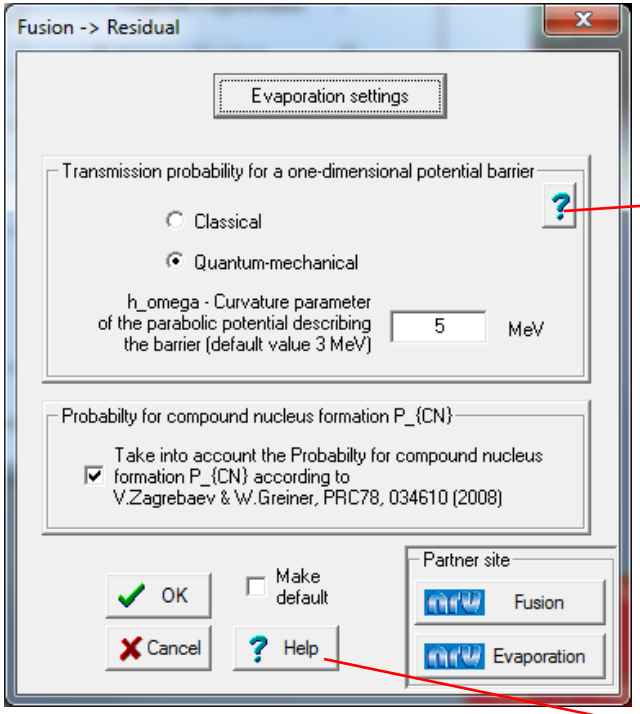


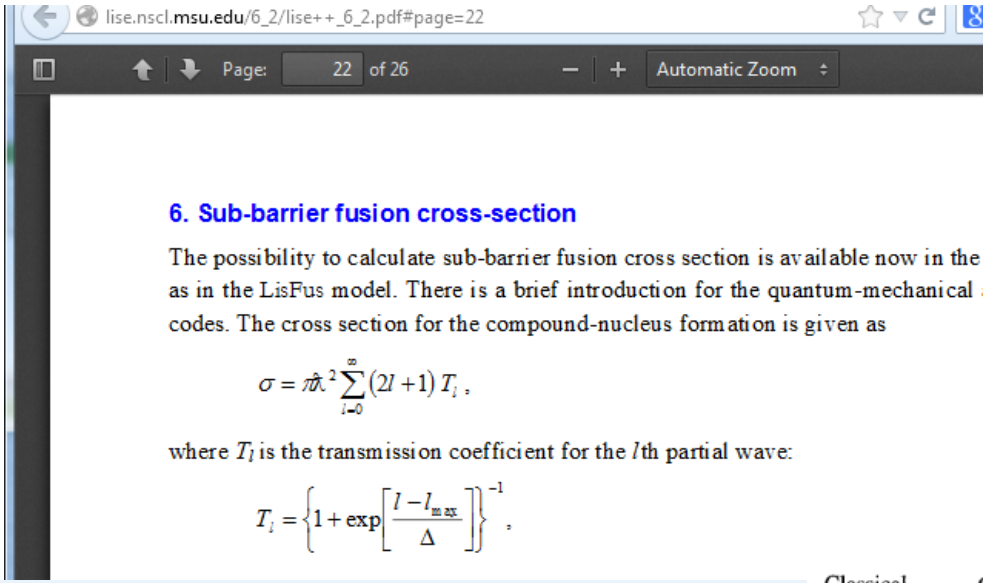


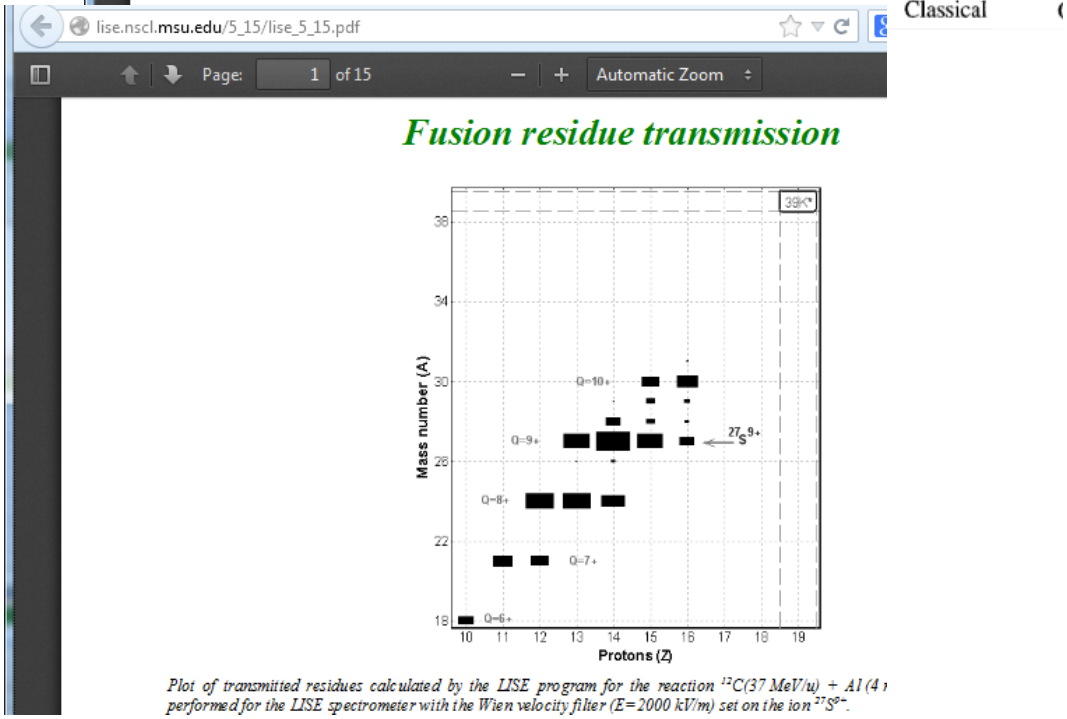


Update : Help links in dialogs

example







GANIL: SISSI-D6 configuration update

http://lise.nscl.msu.edu/9_6/SISSI/SISSI-LISE.pdf