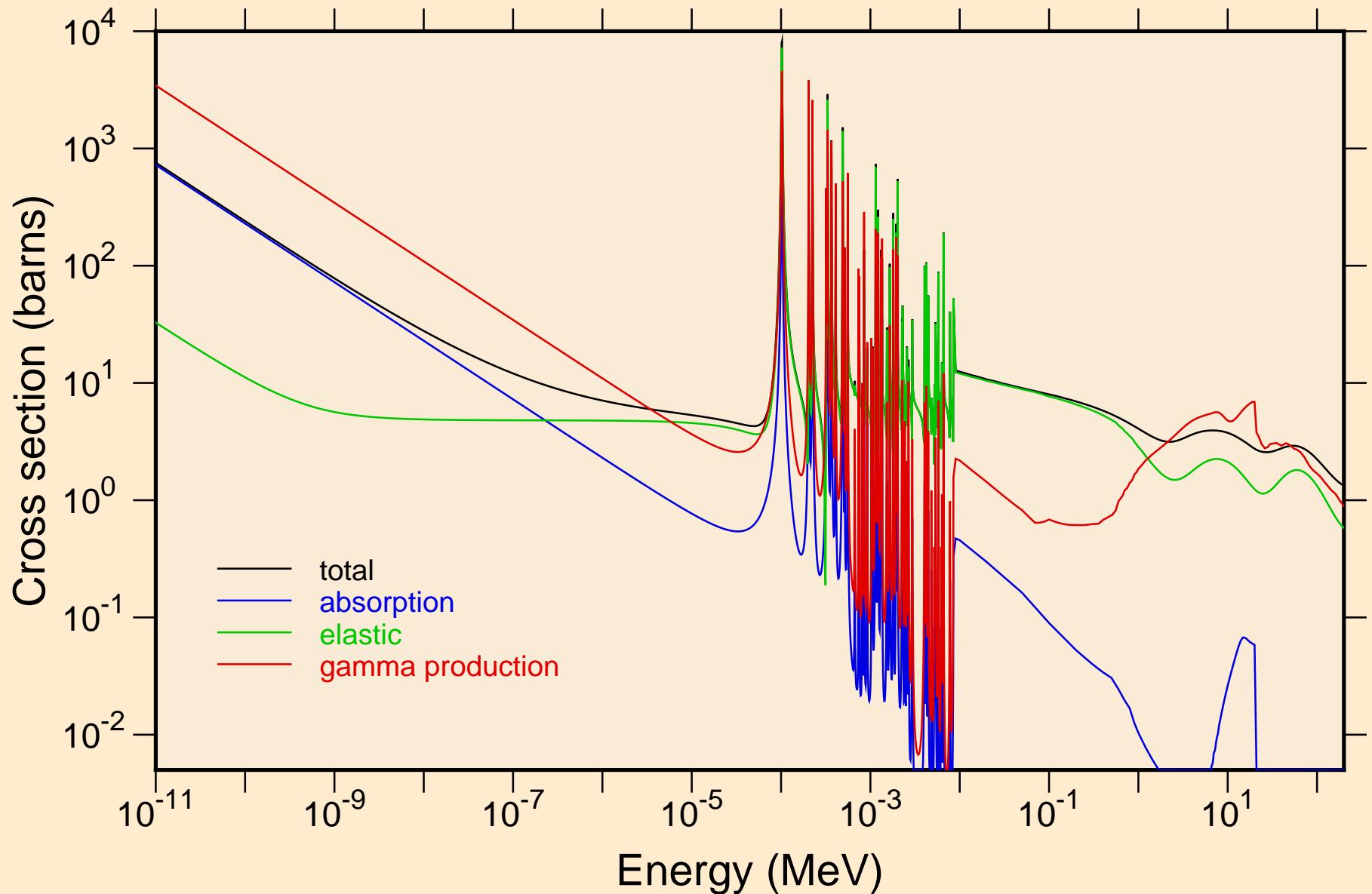
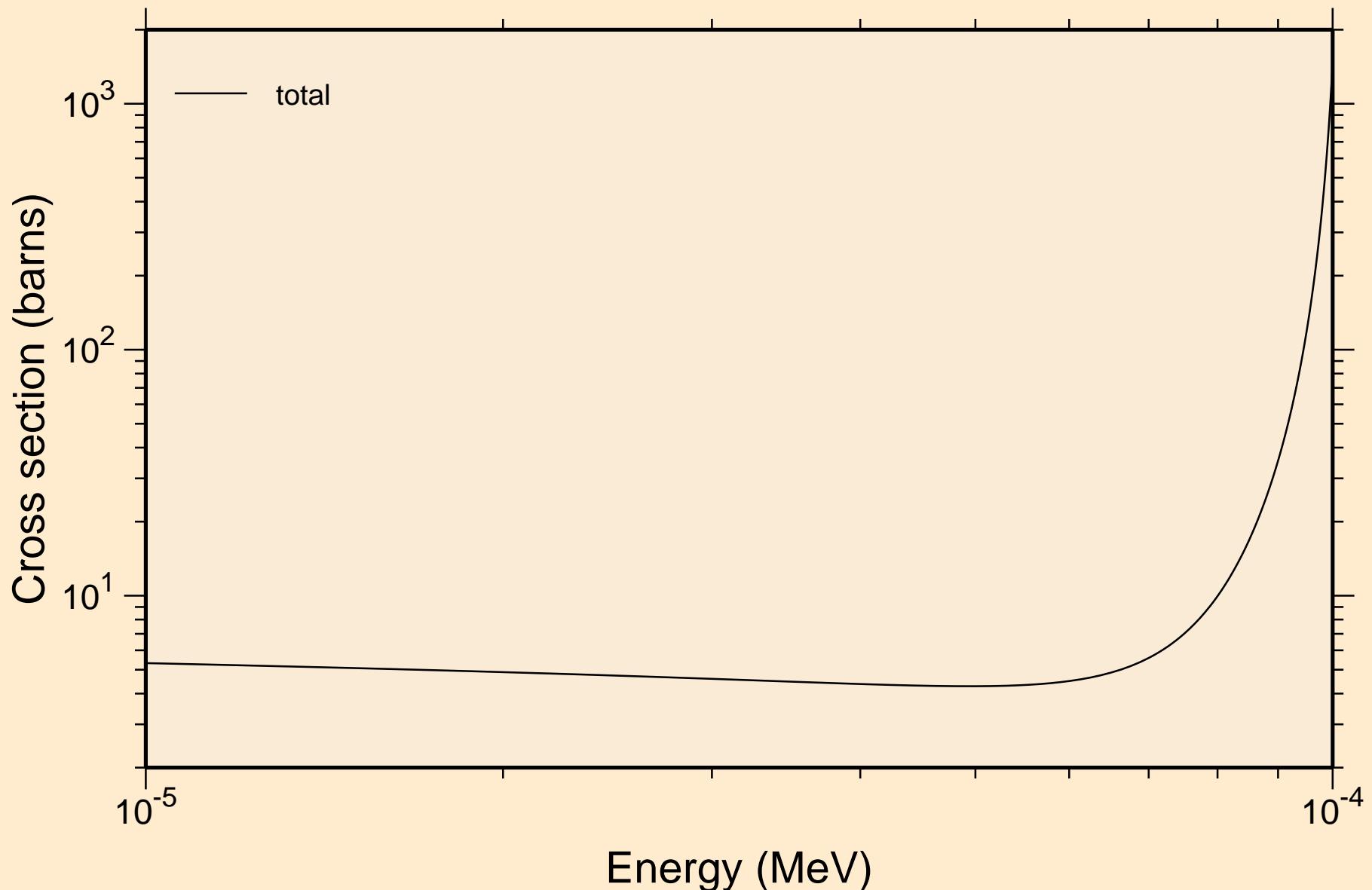


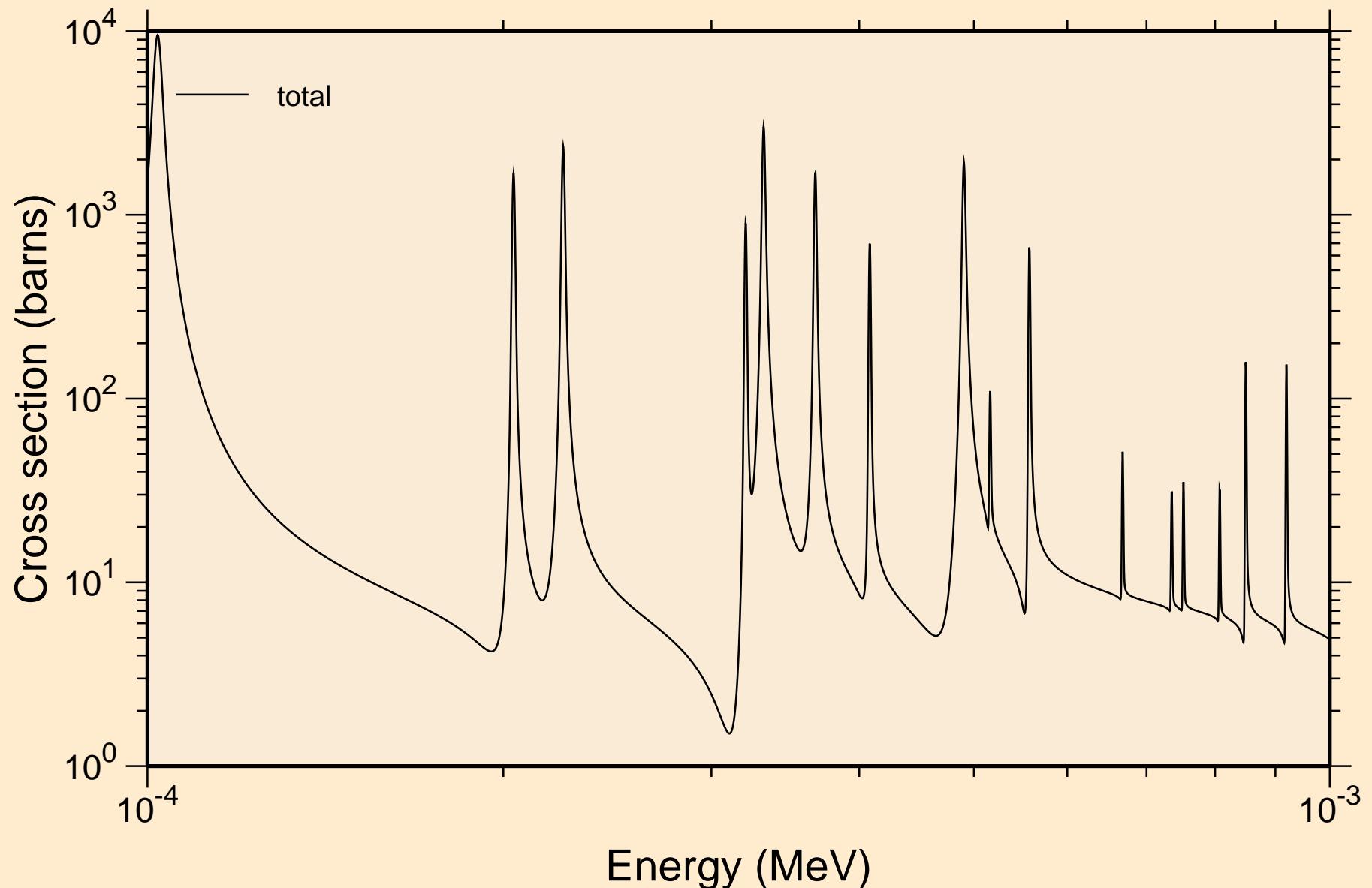
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Principal cross sections



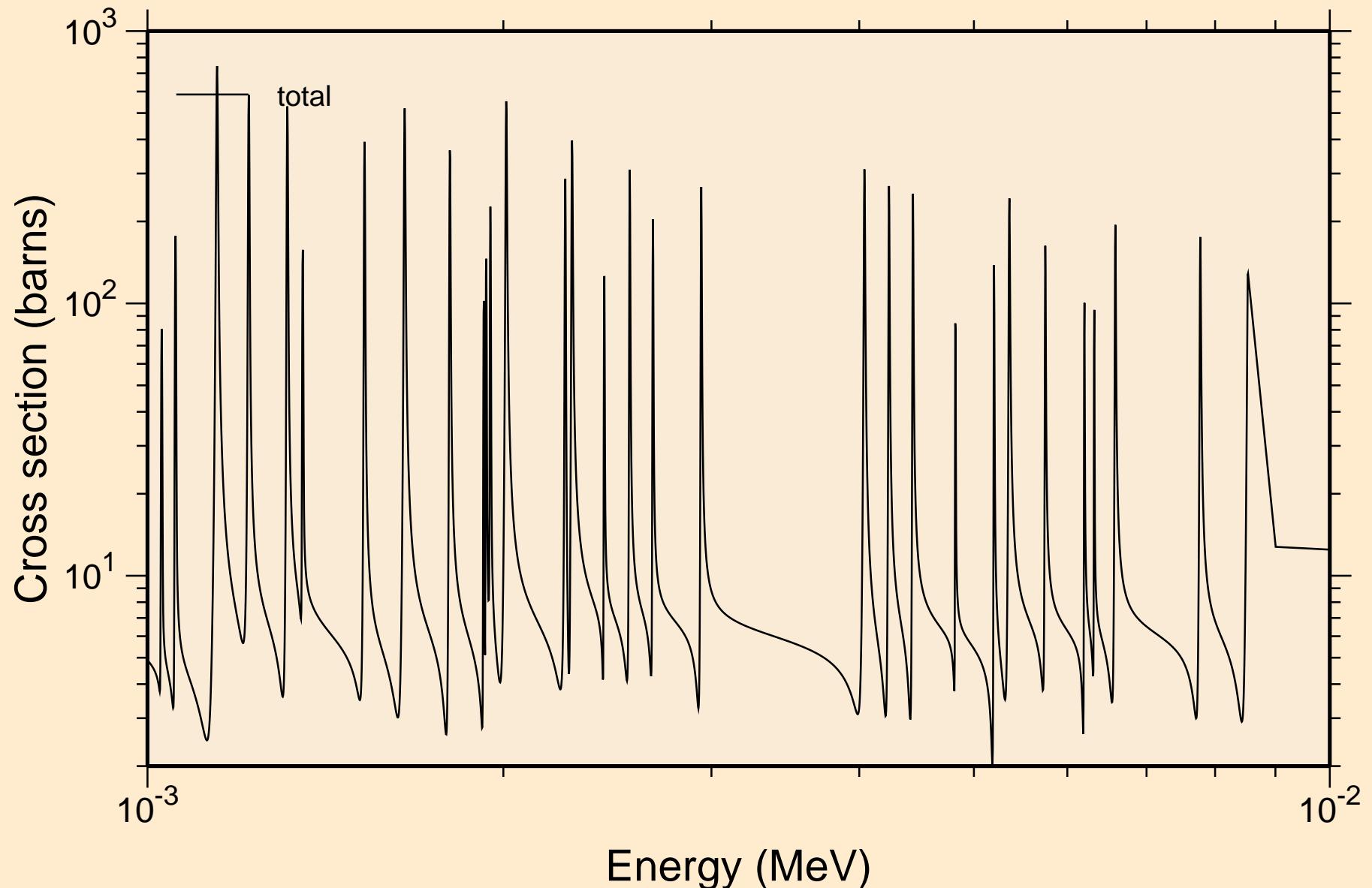
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance total cross section



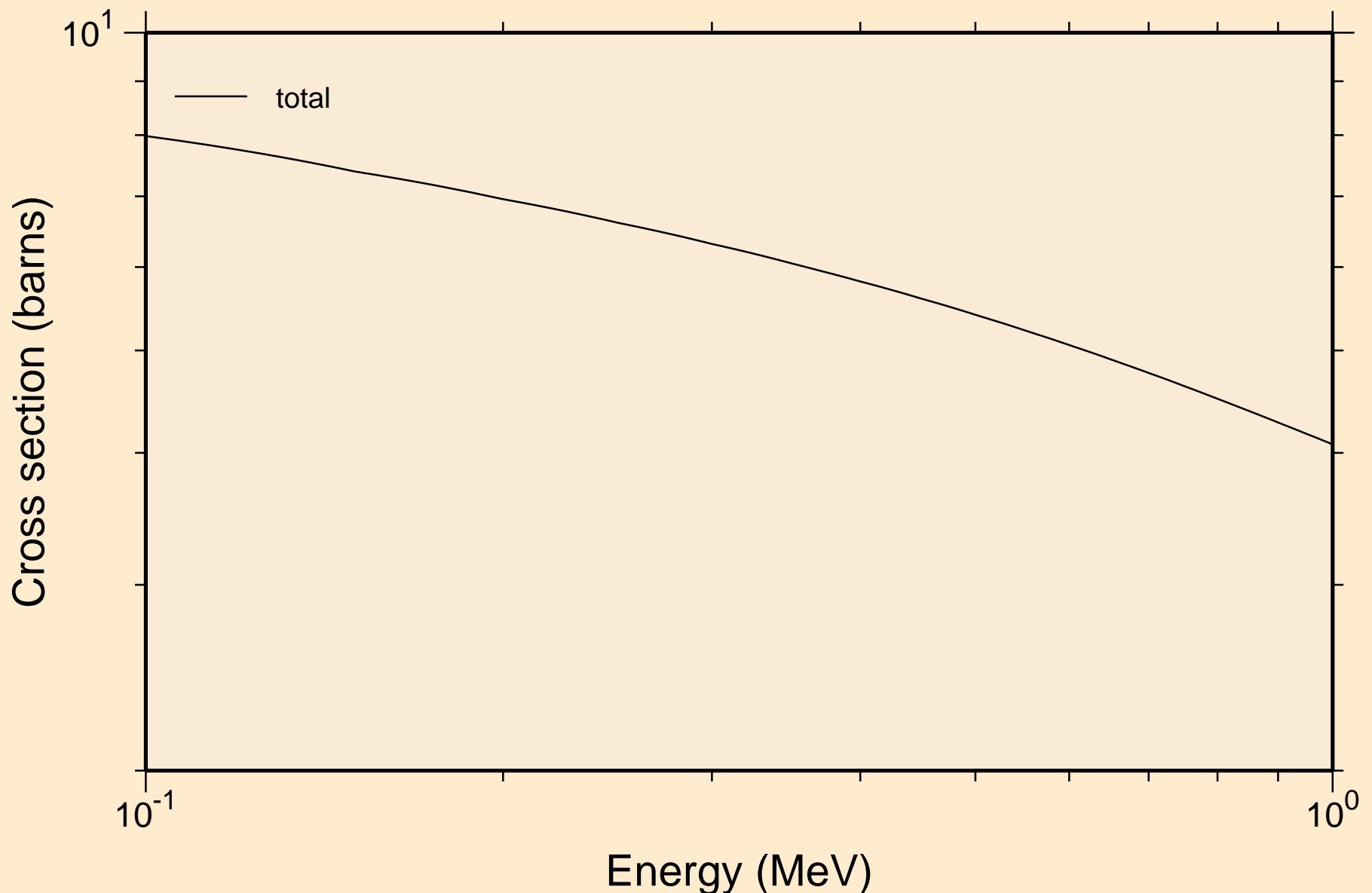
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance total cross section



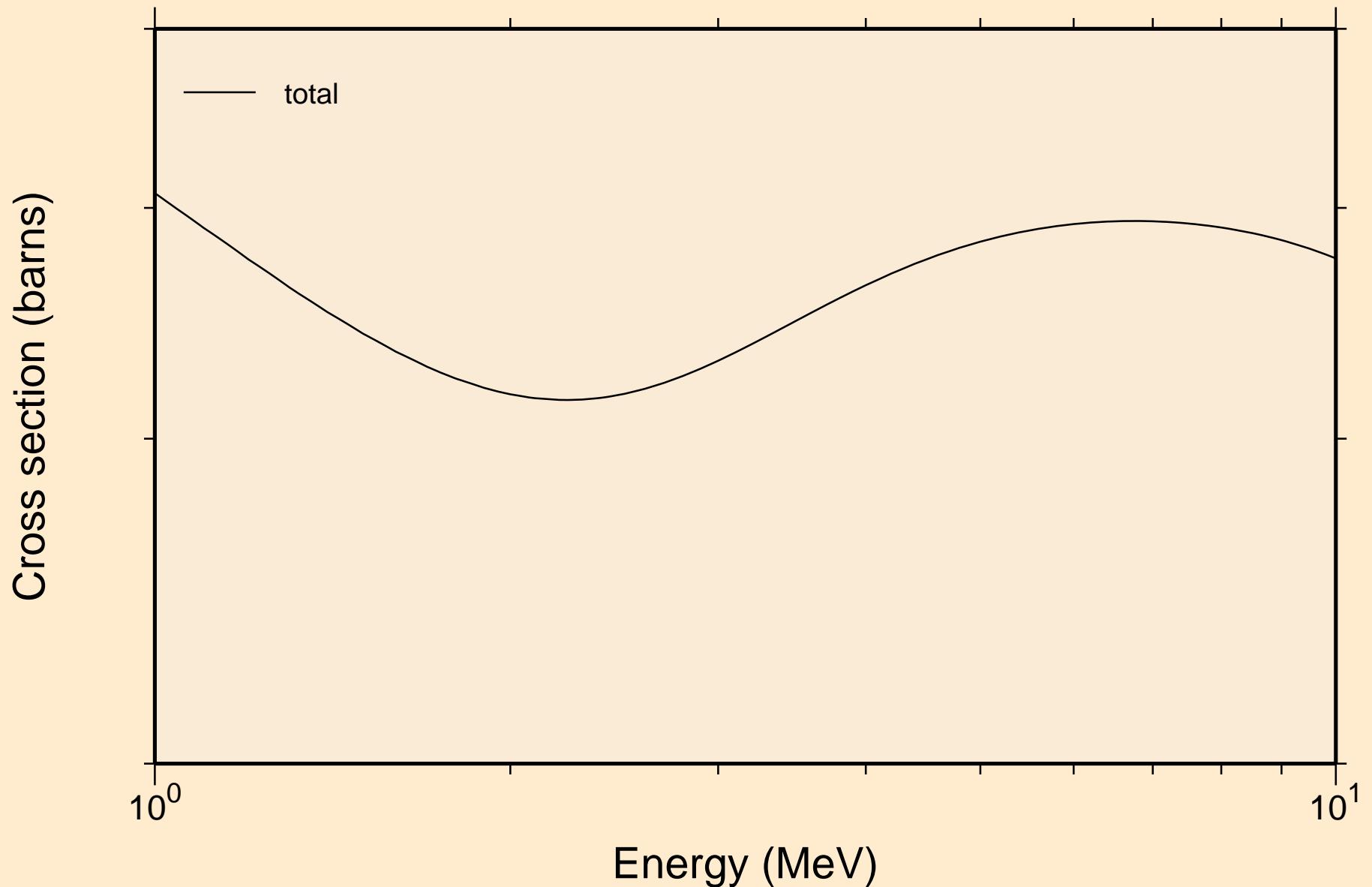
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance total cross section



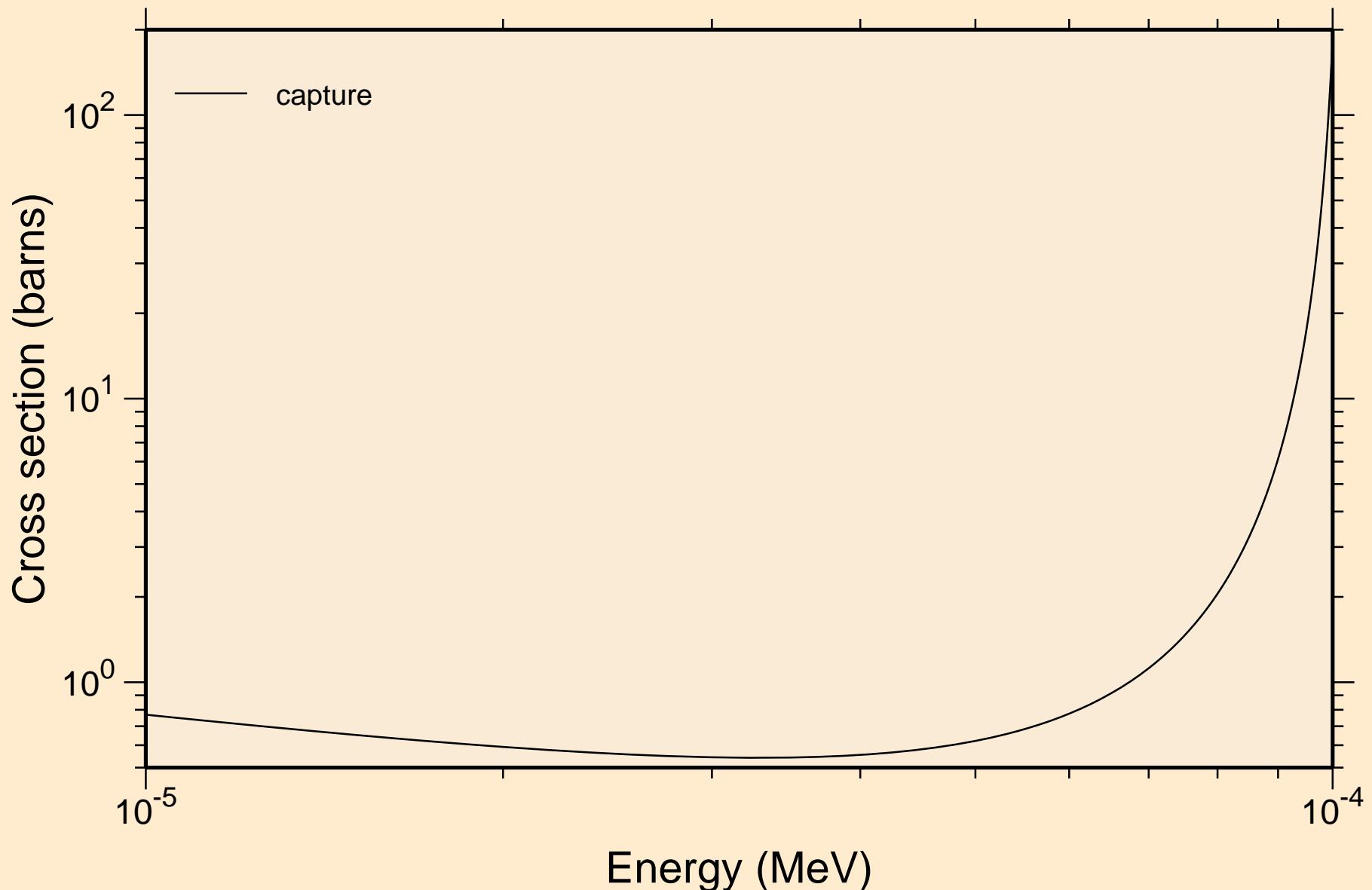
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance total cross section



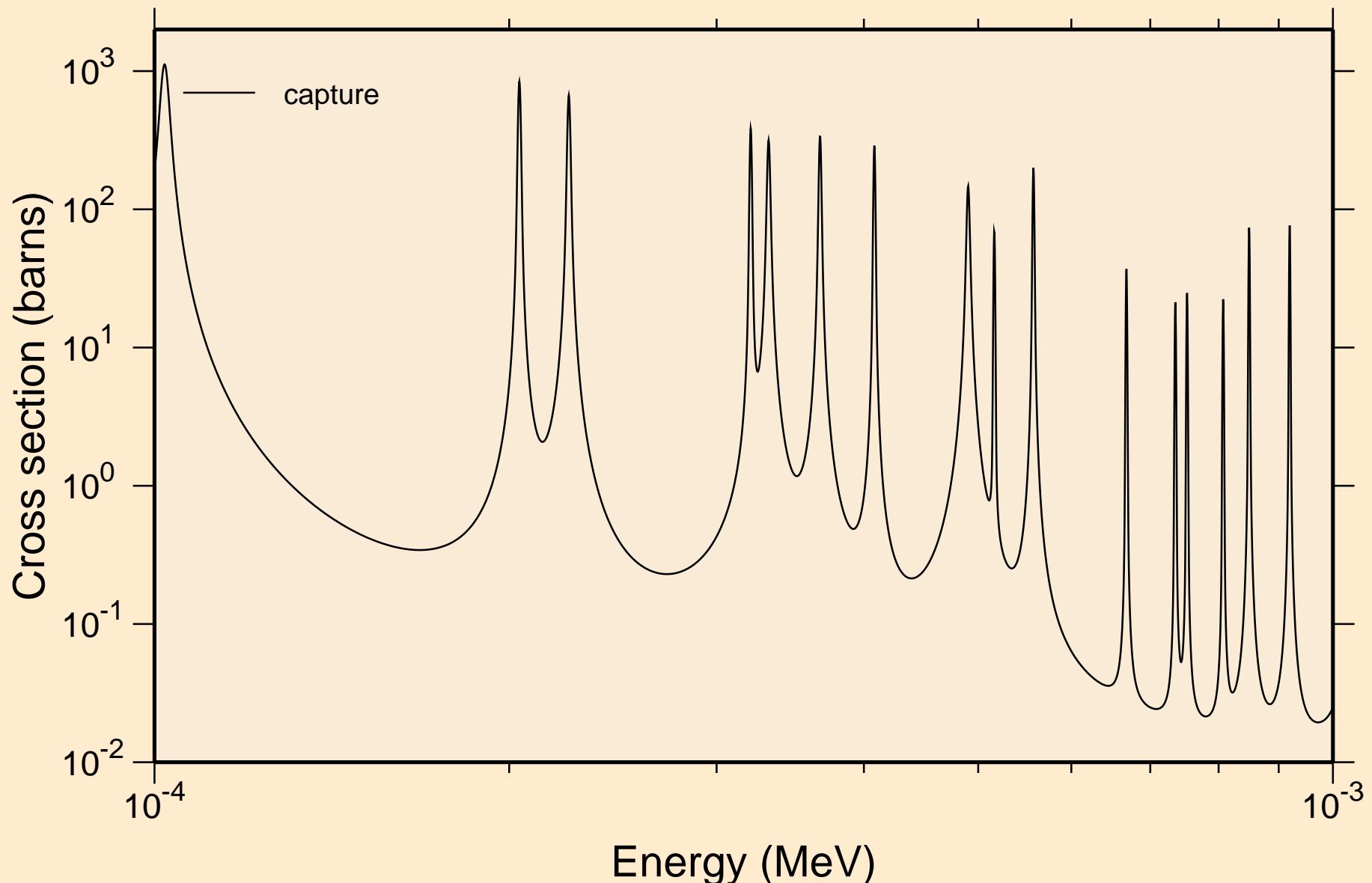
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance total cross section



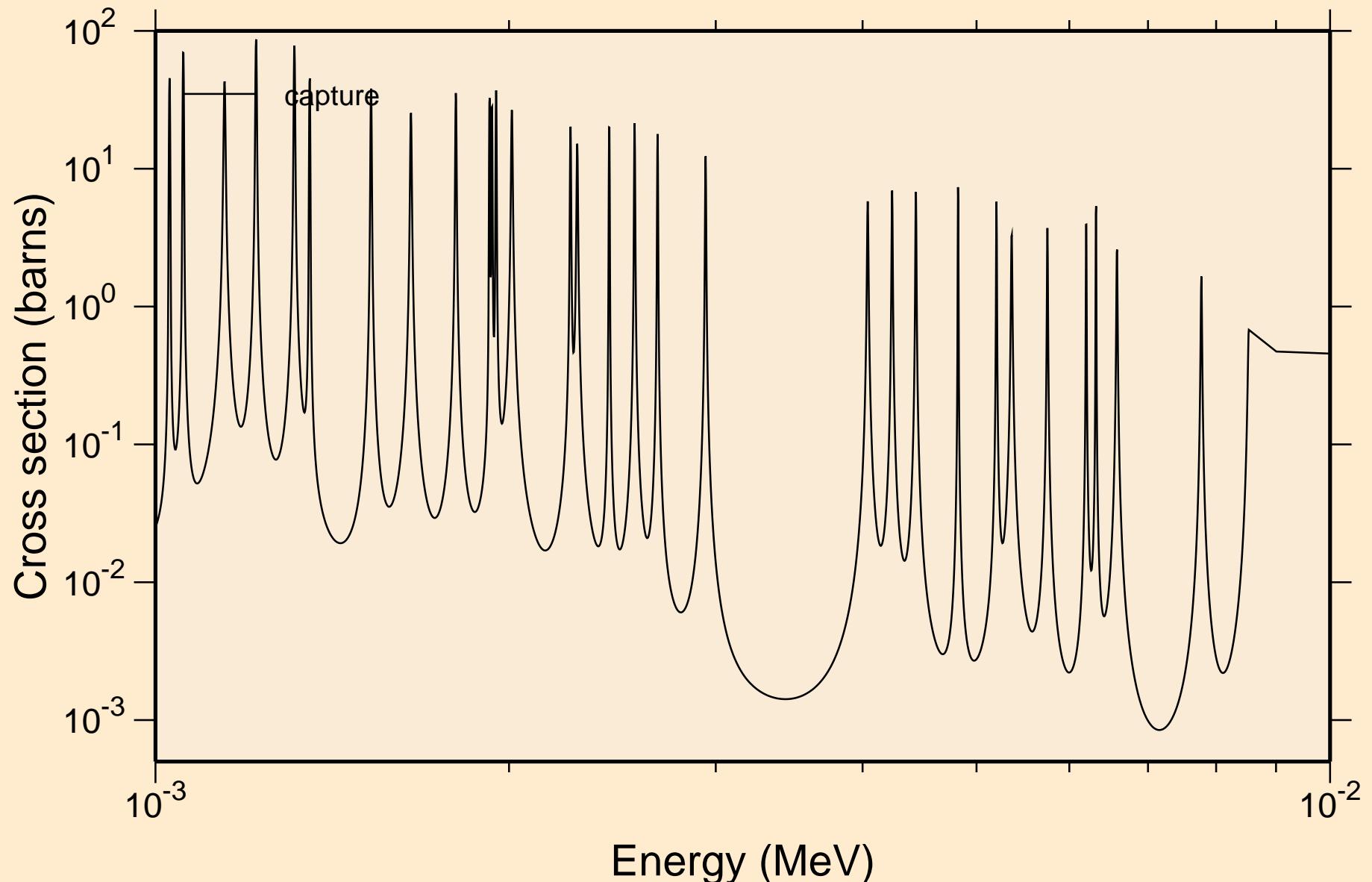
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance absorption cross sections



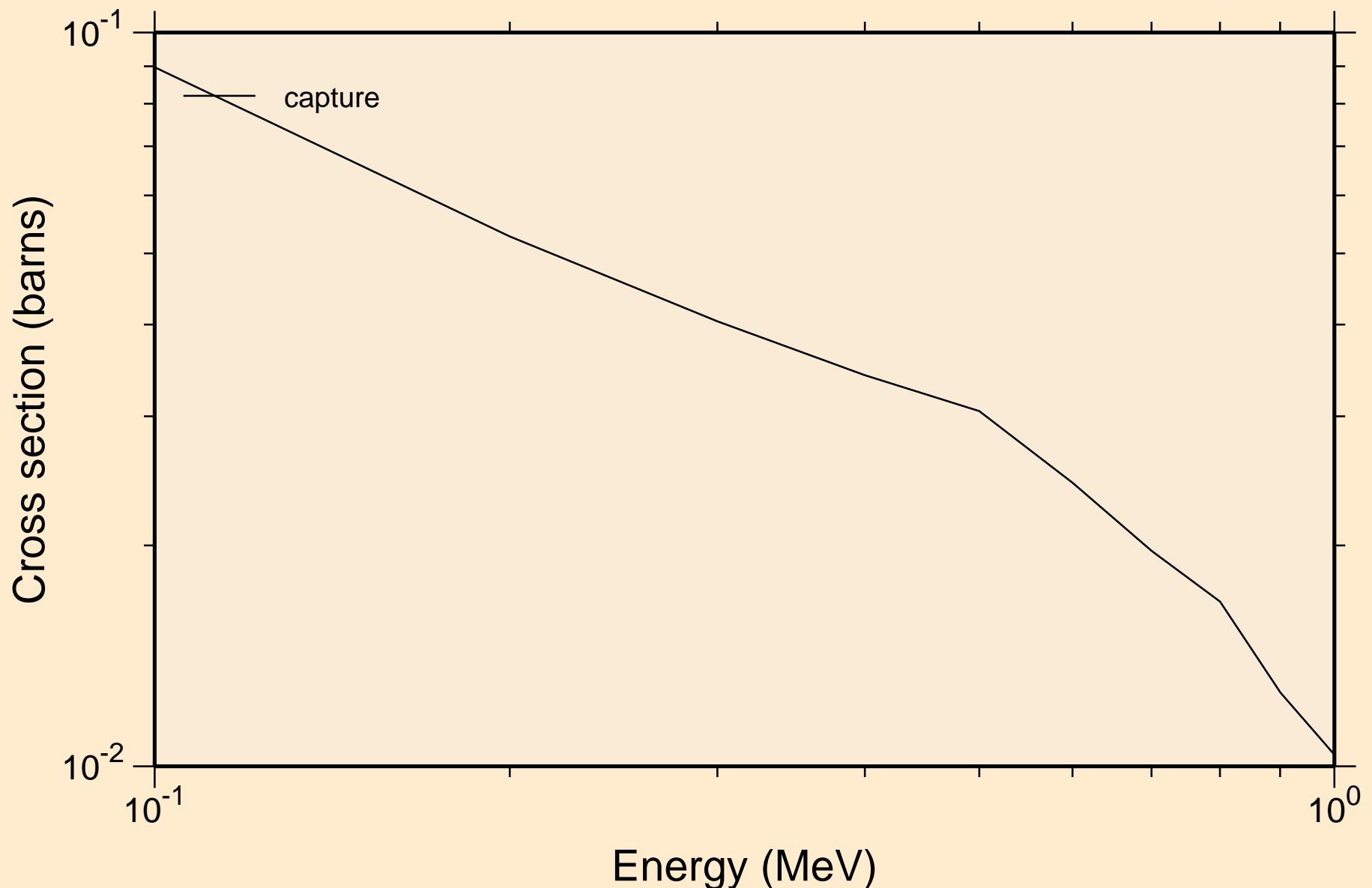
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance absorption cross sections



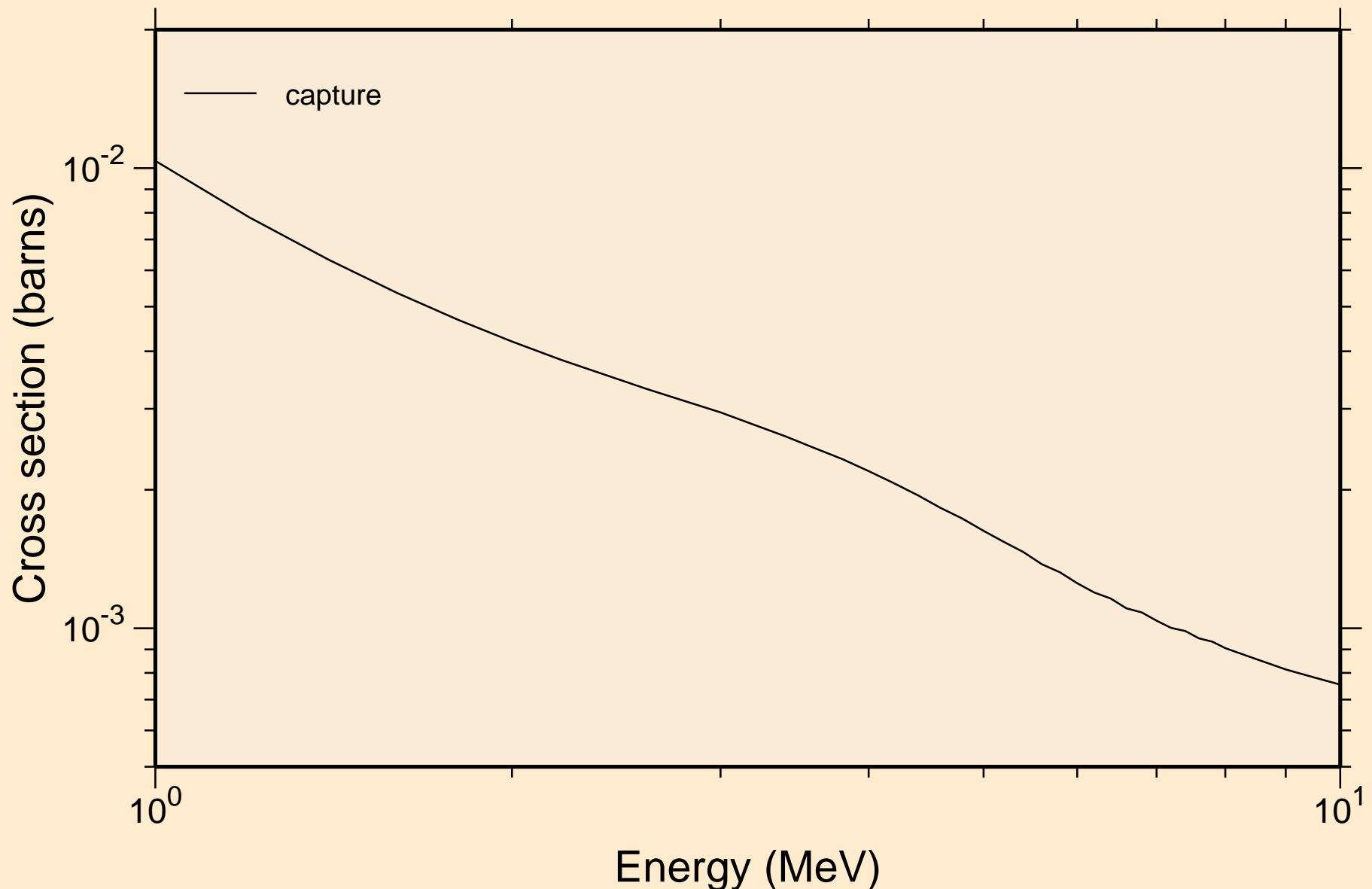
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resonance absorption cross sections



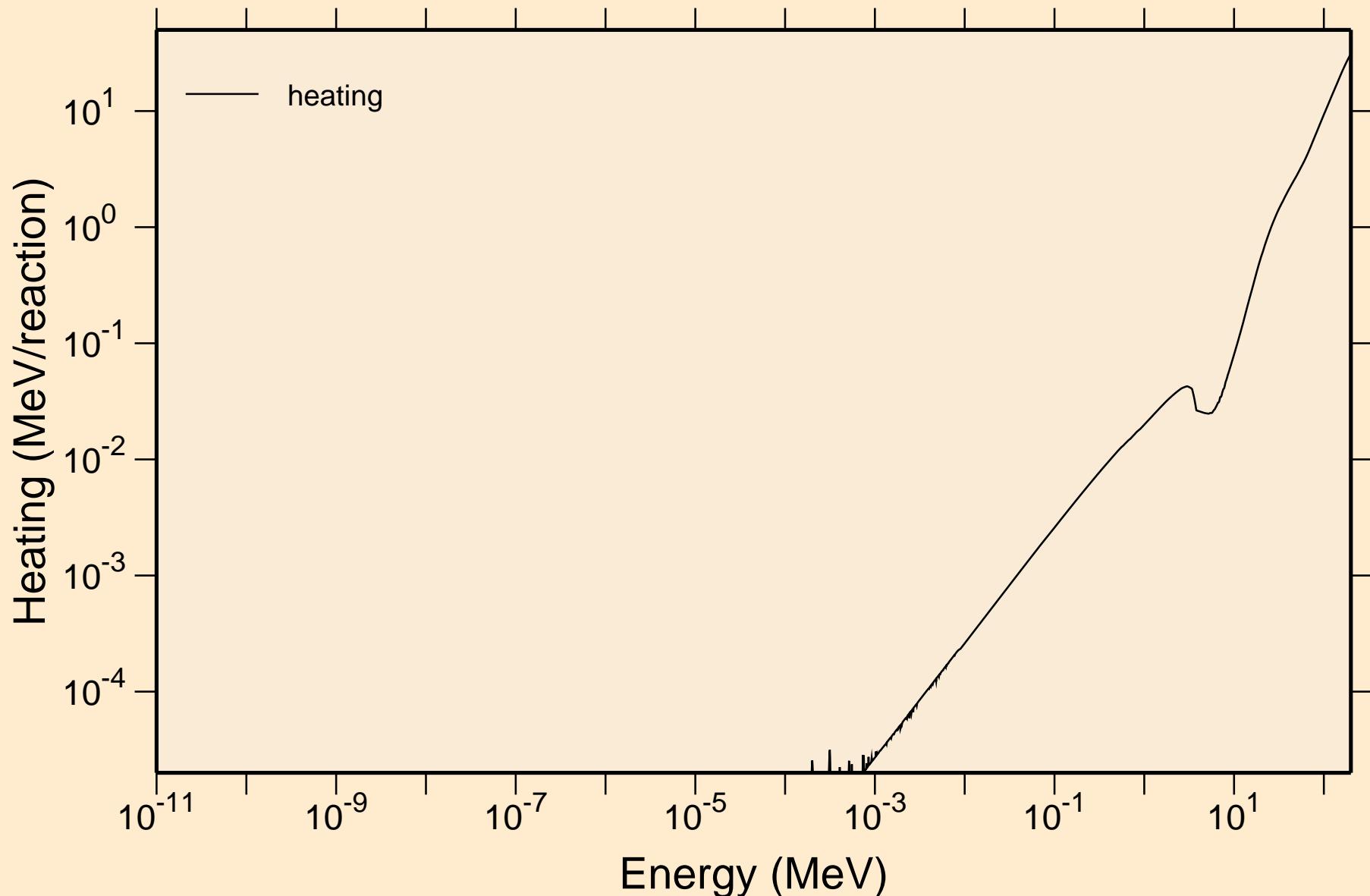
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance absorption cross sections



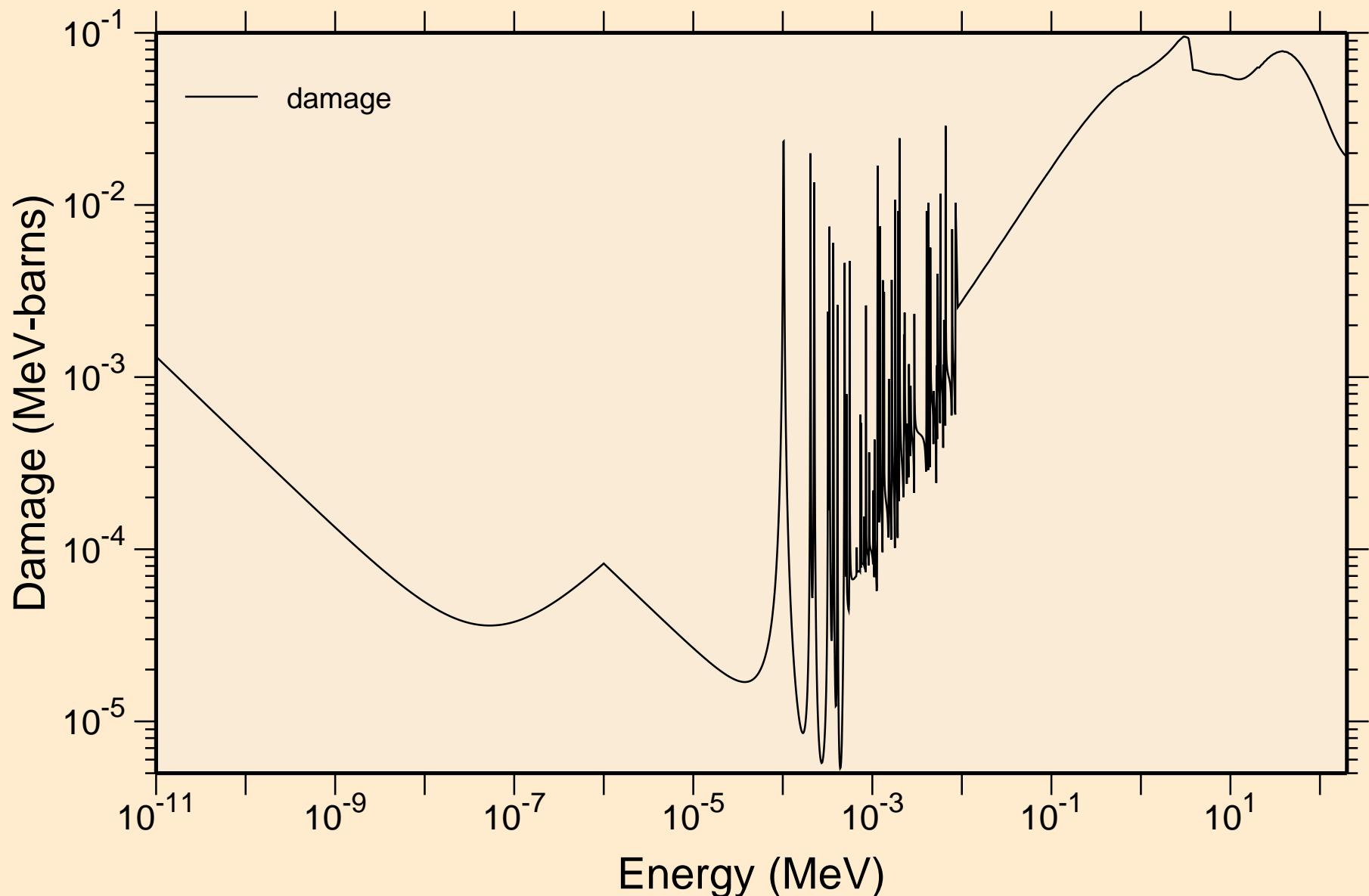
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
resonance absorption cross sections



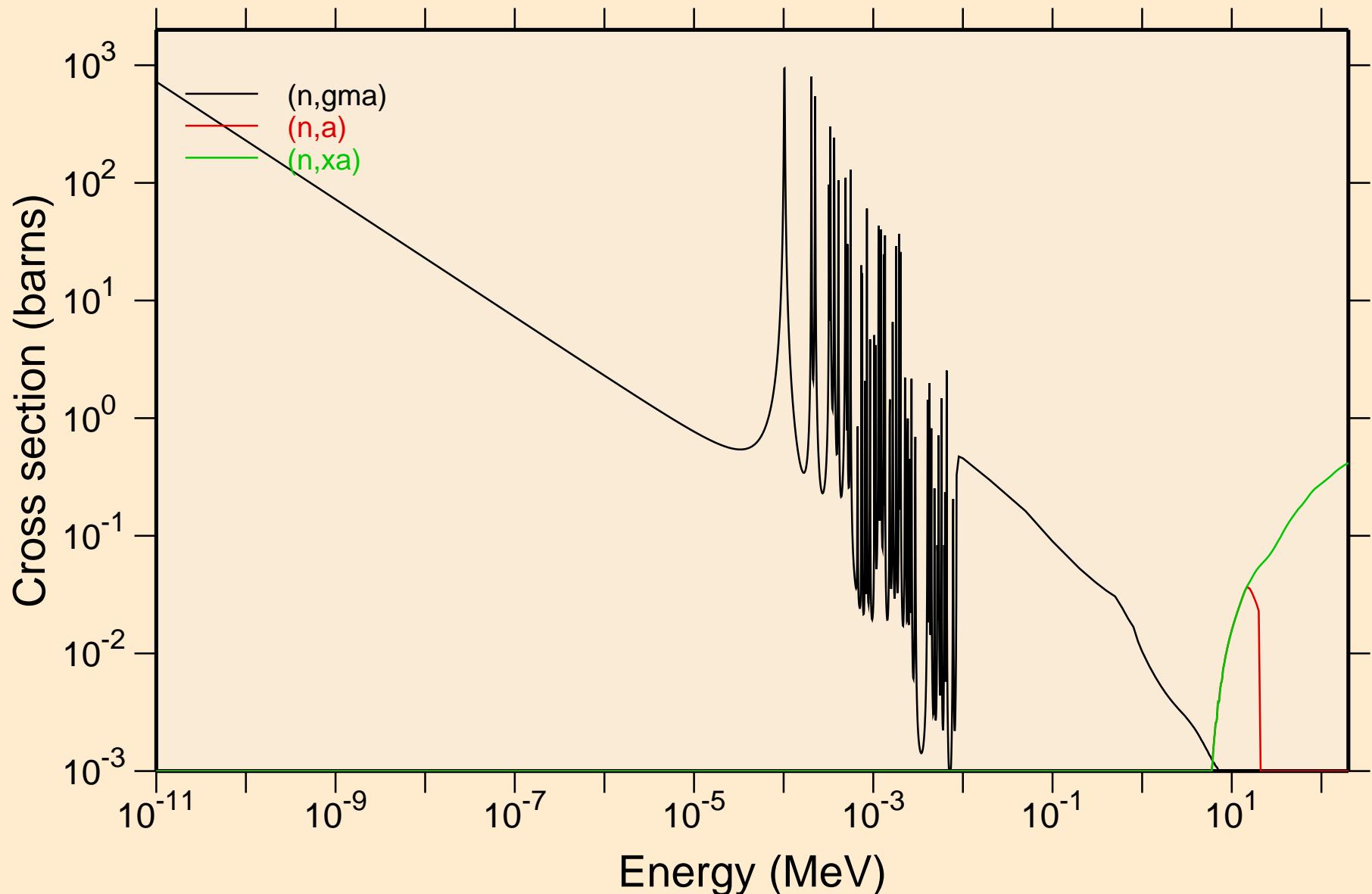
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Heating



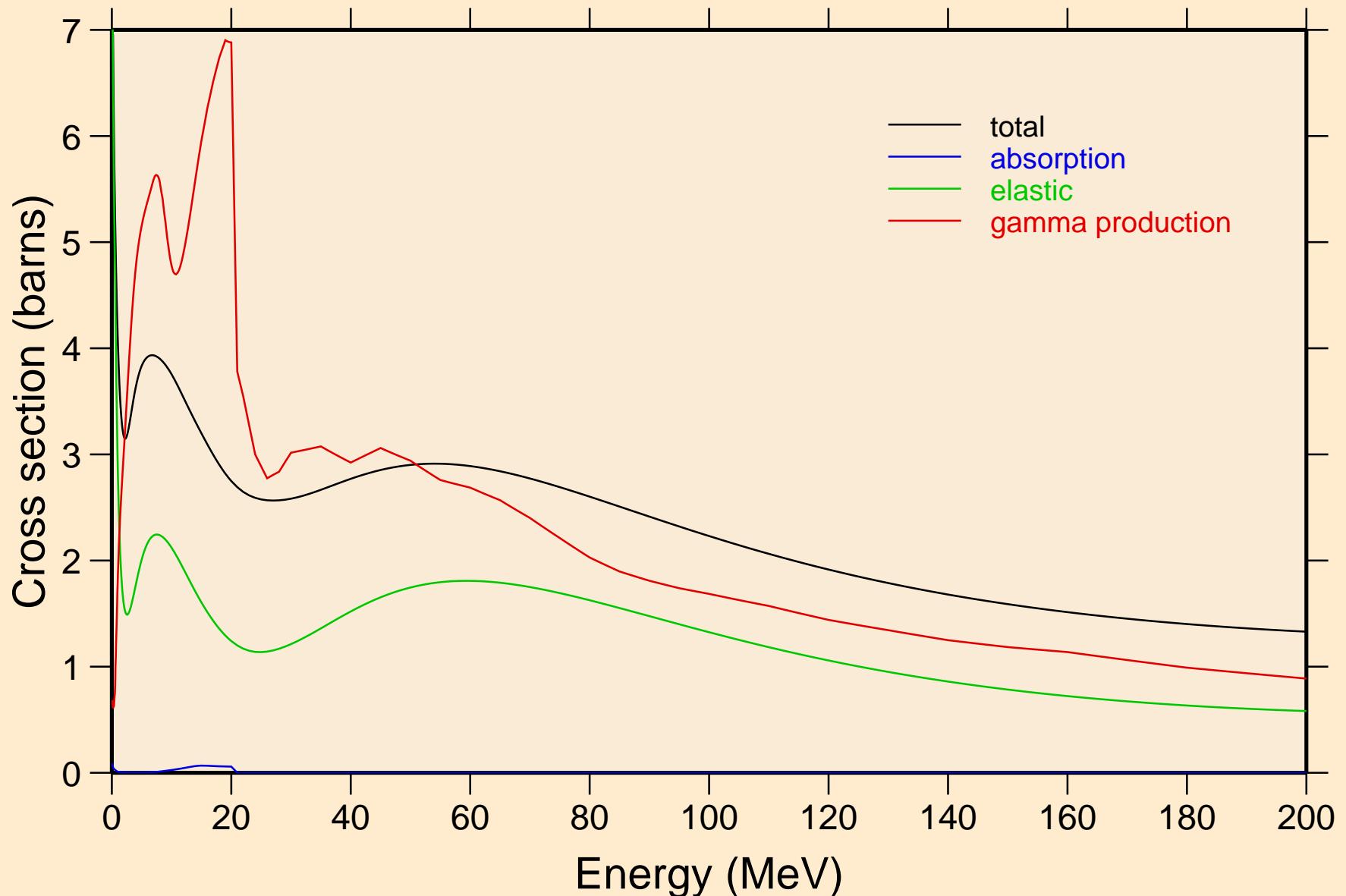
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Damage



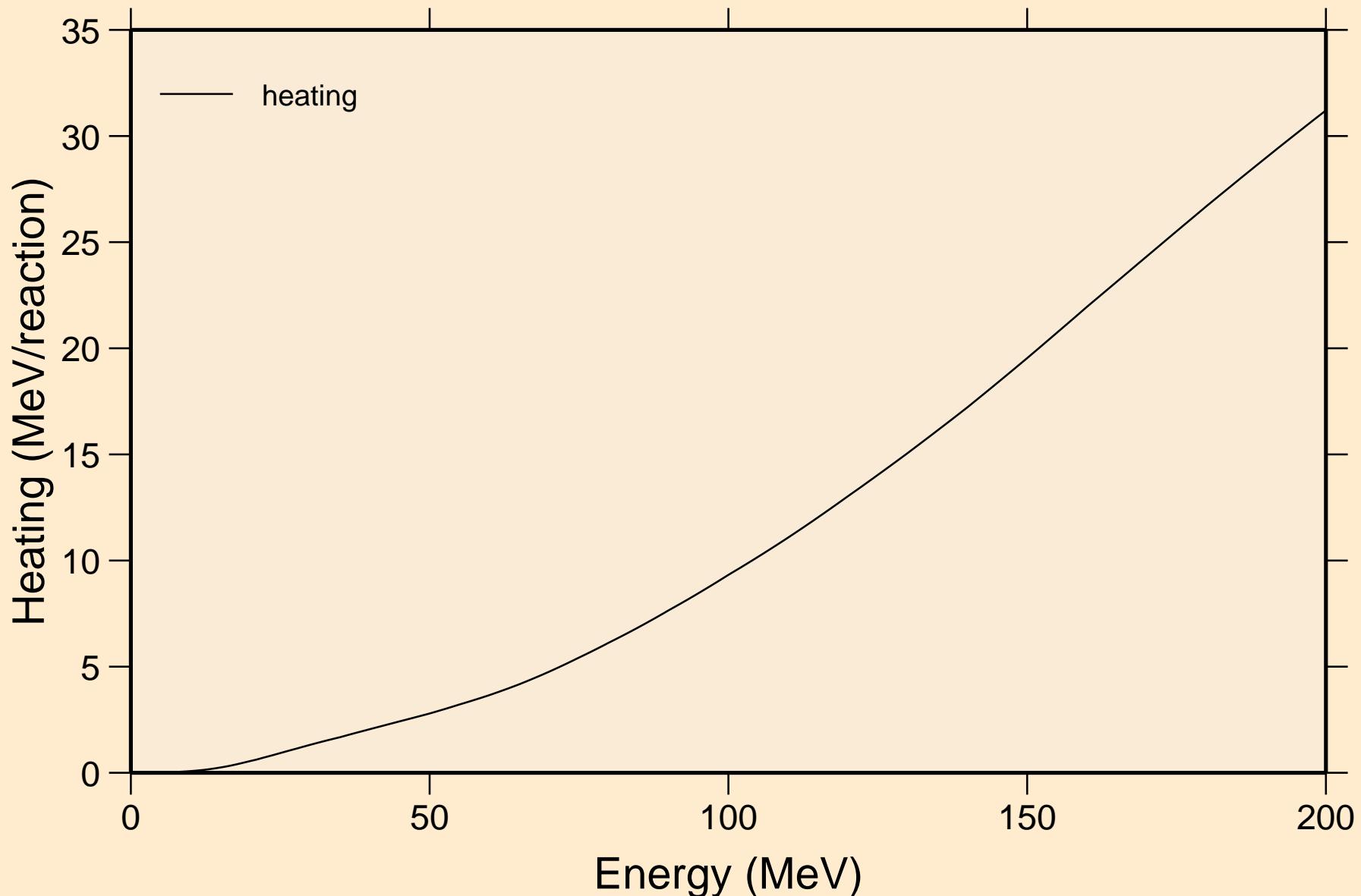
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Non-threshold reactions



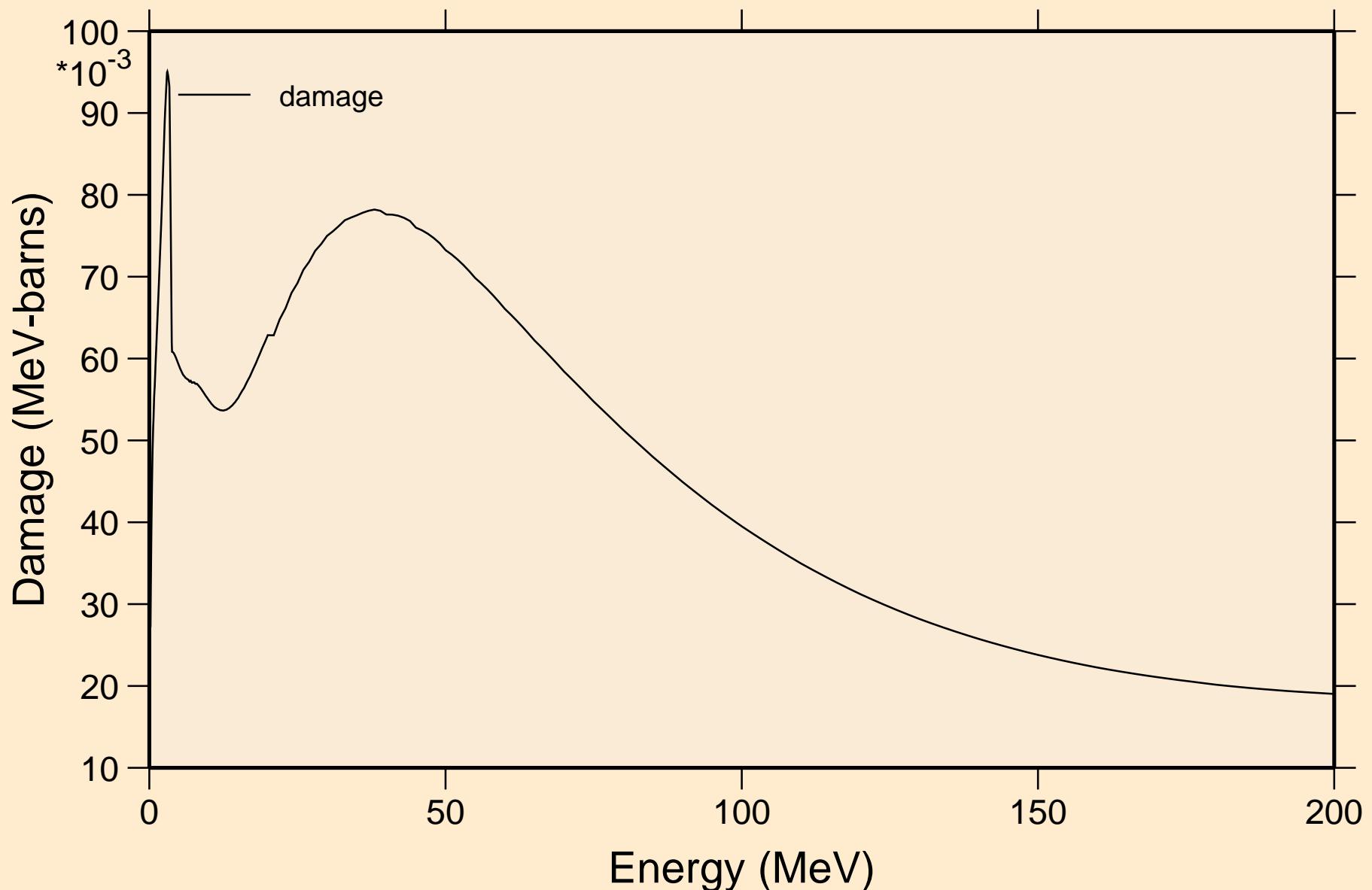
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Principal cross sections



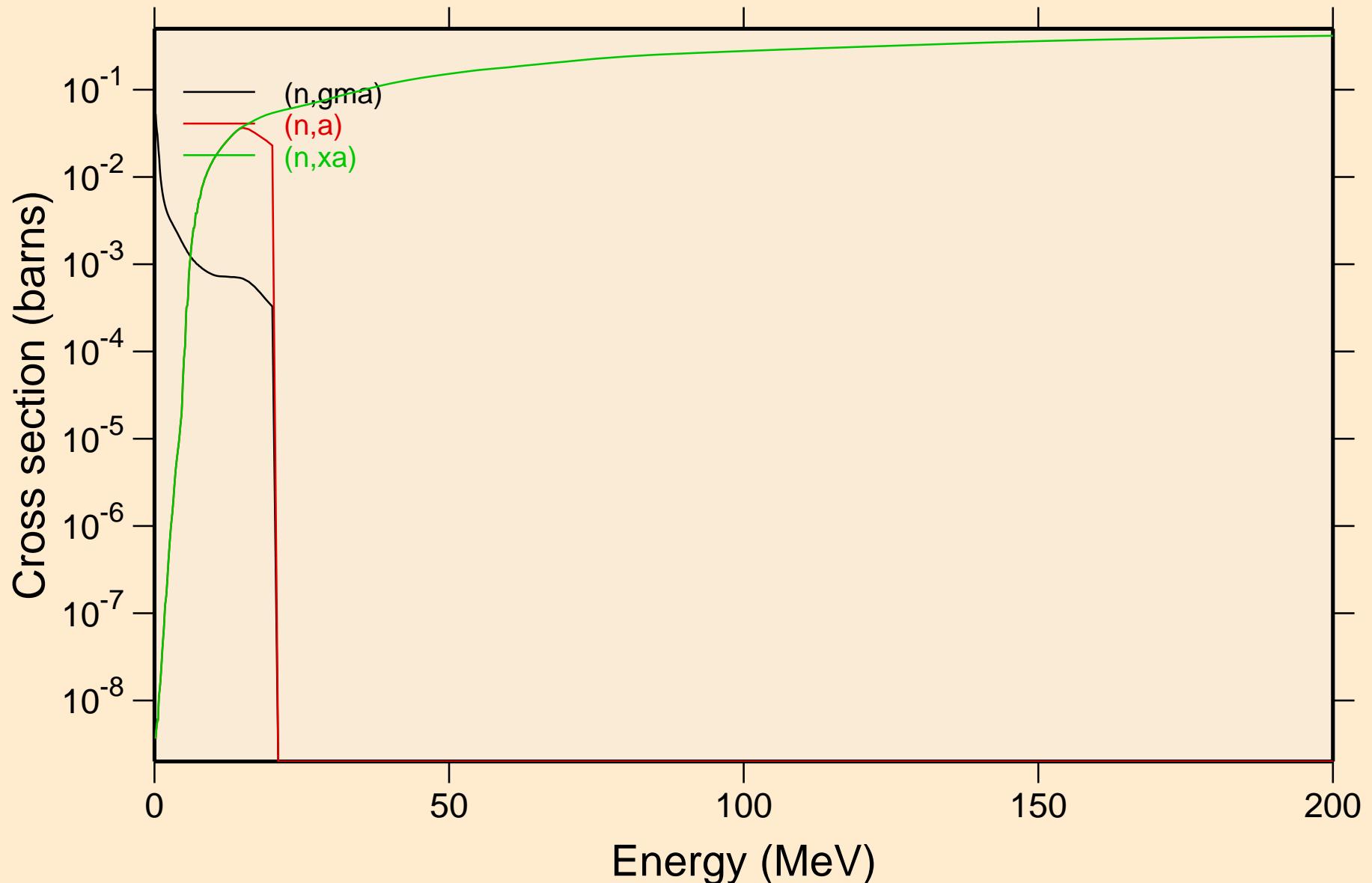
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Heating



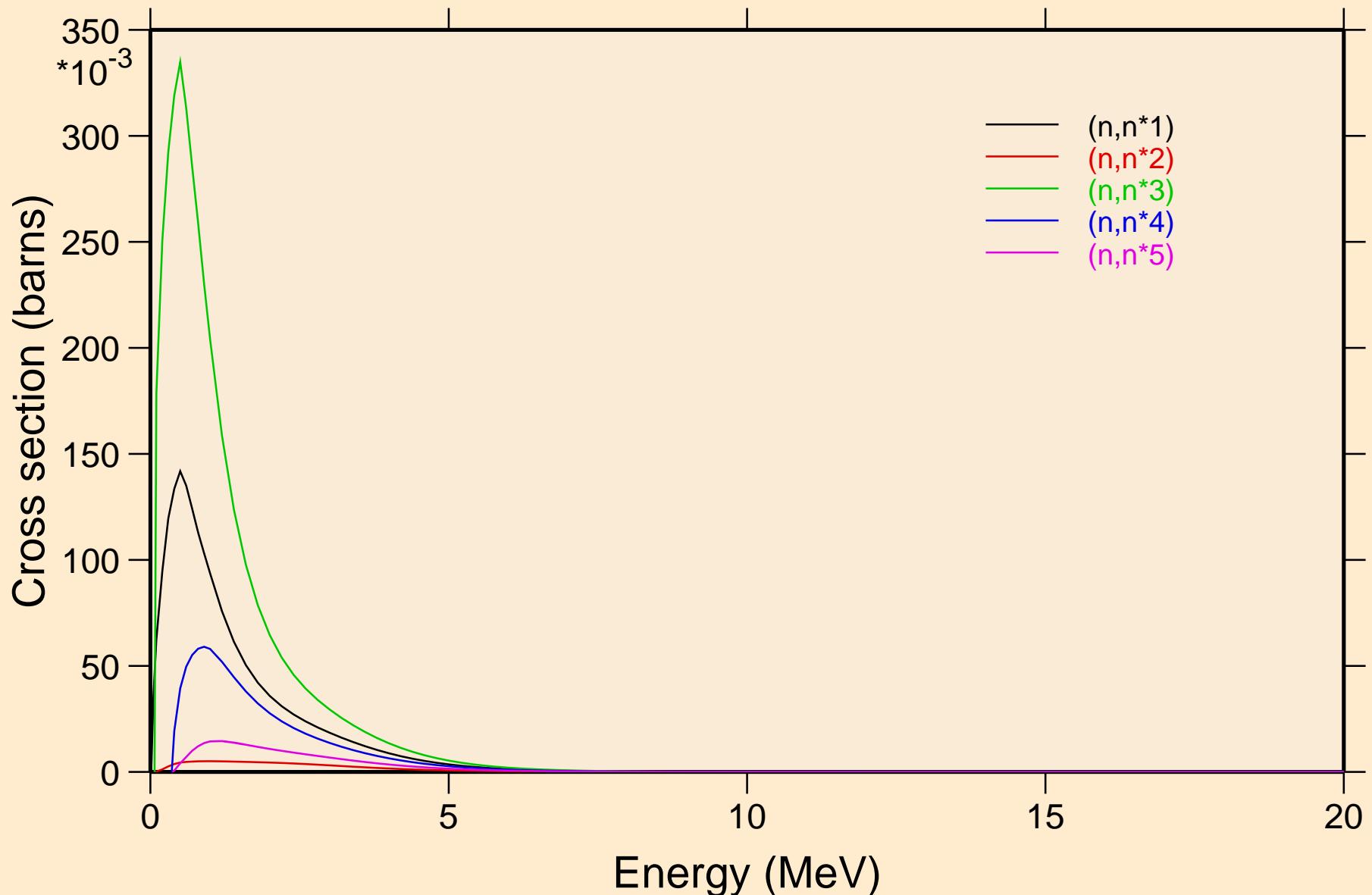
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Damage



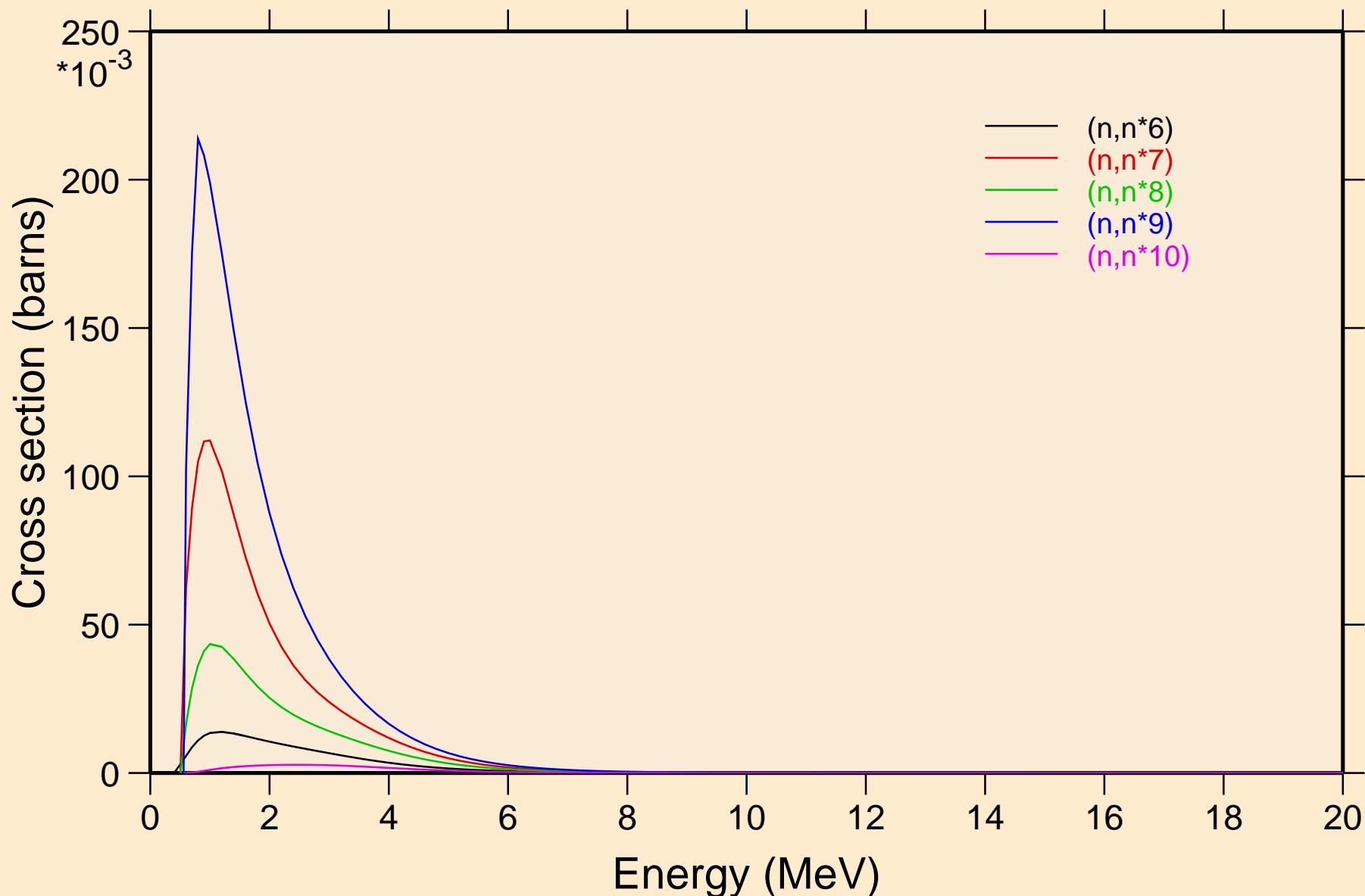
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Non-threshold reactions



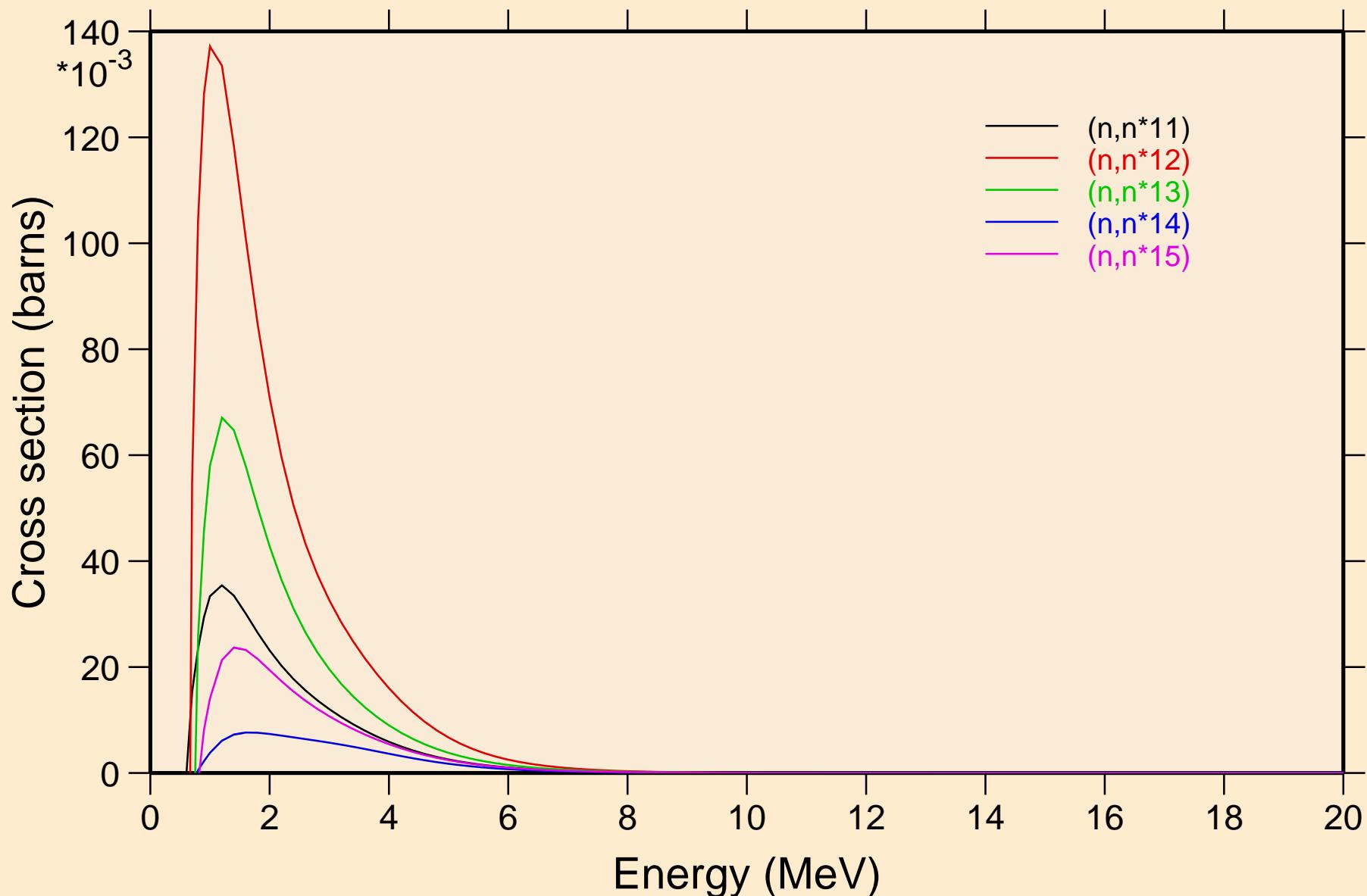
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Inelastic levels



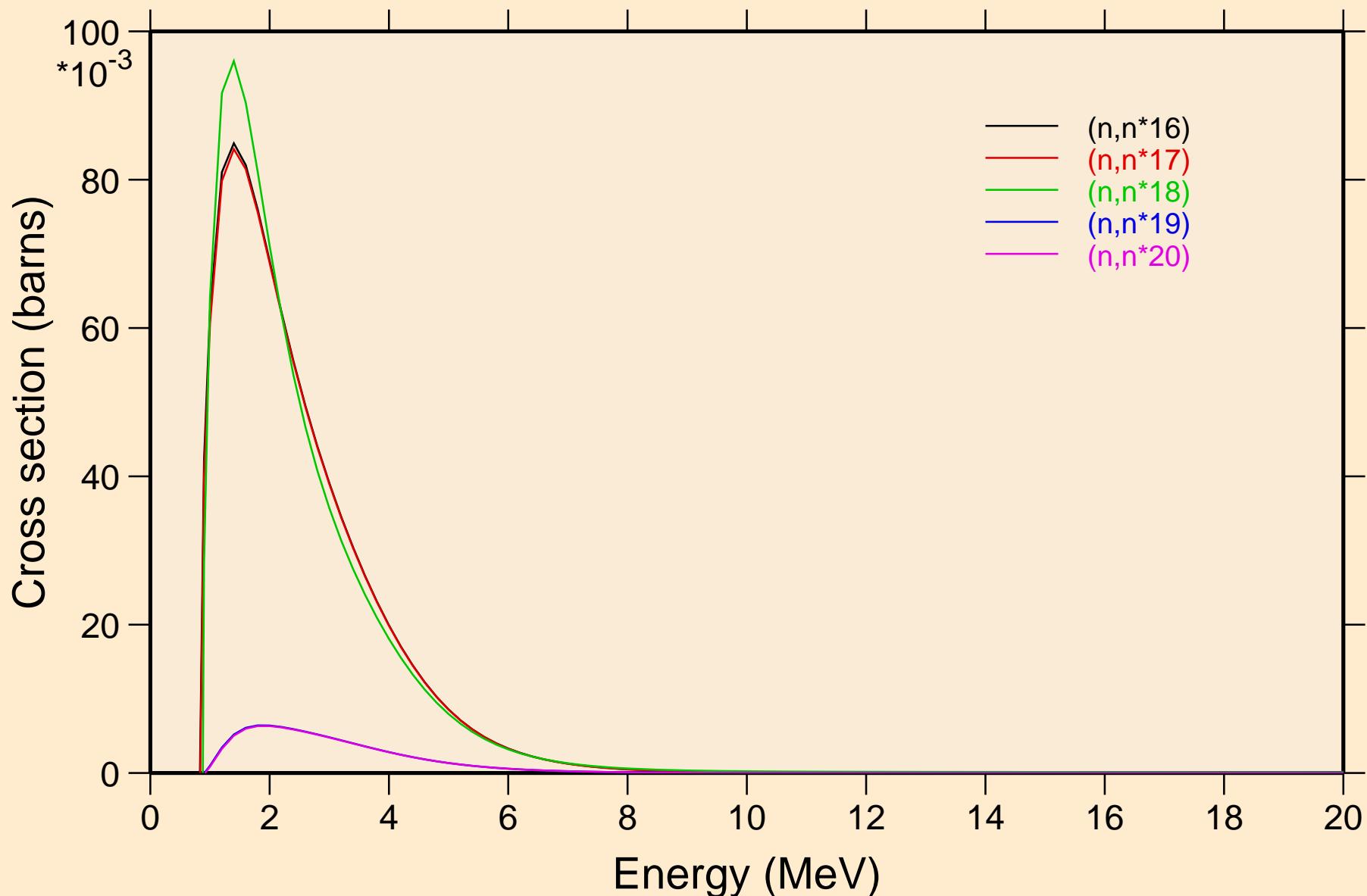
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Inelastic levels



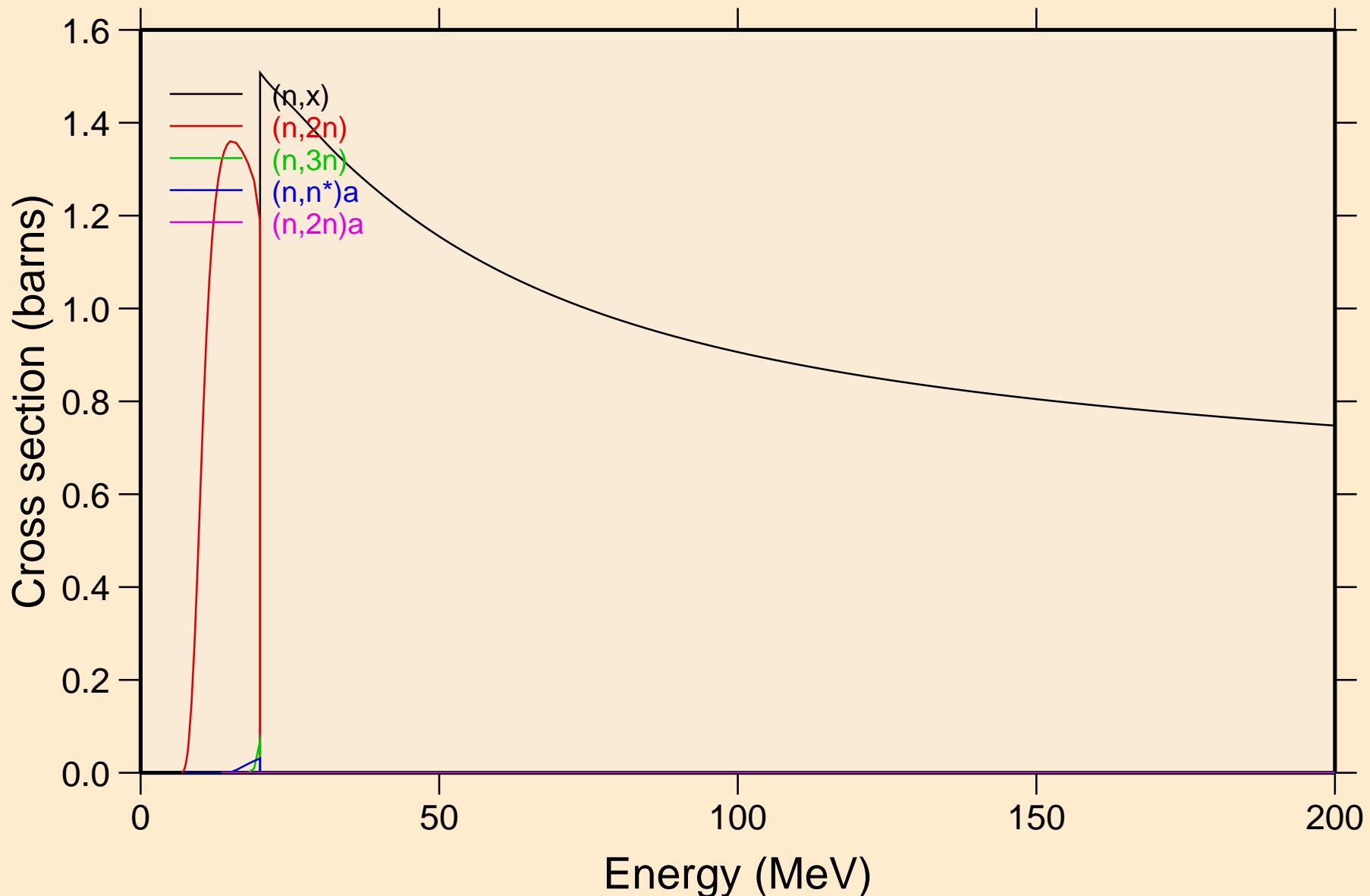
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Inelastic levels



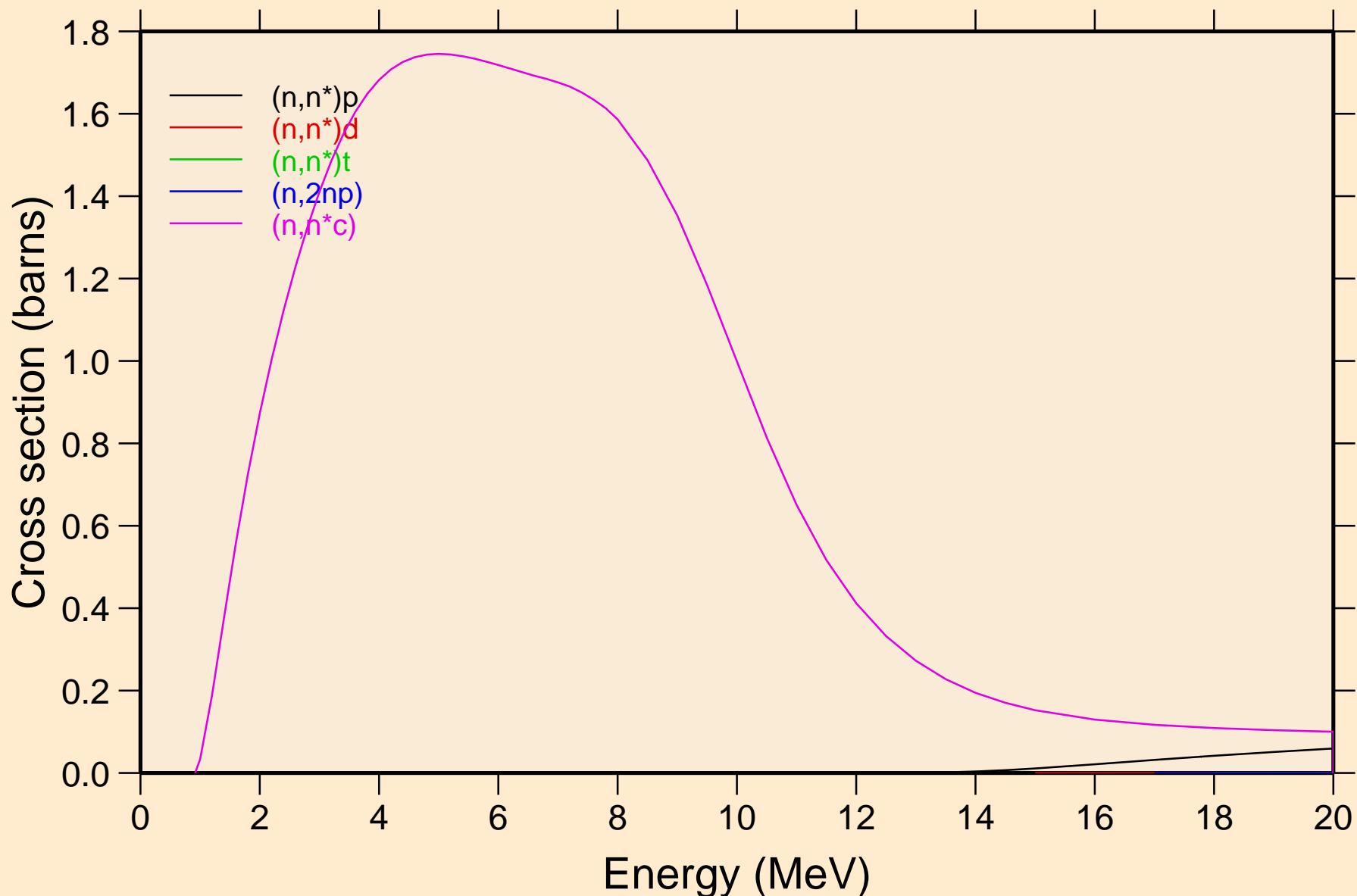
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Inelastic levels



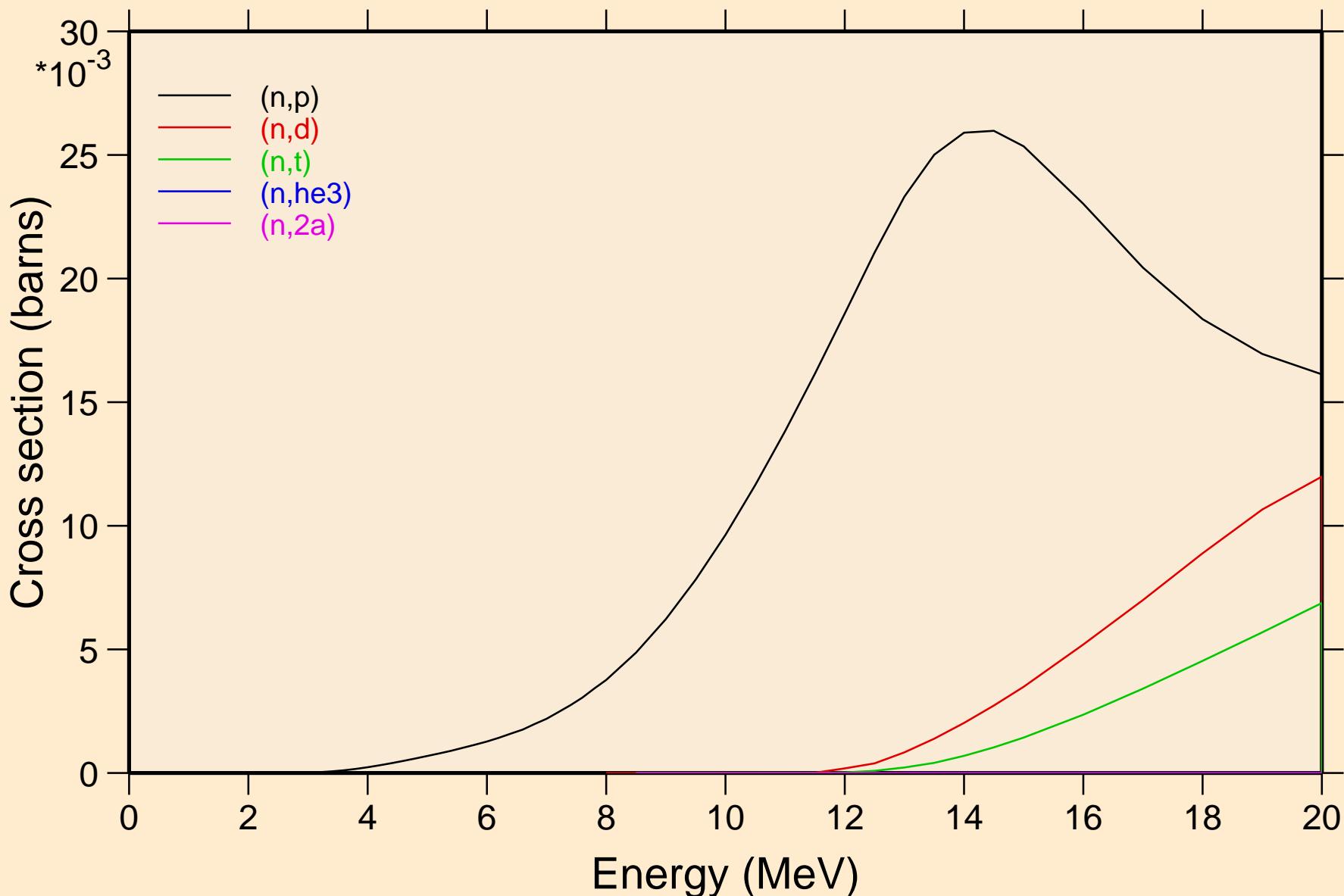
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



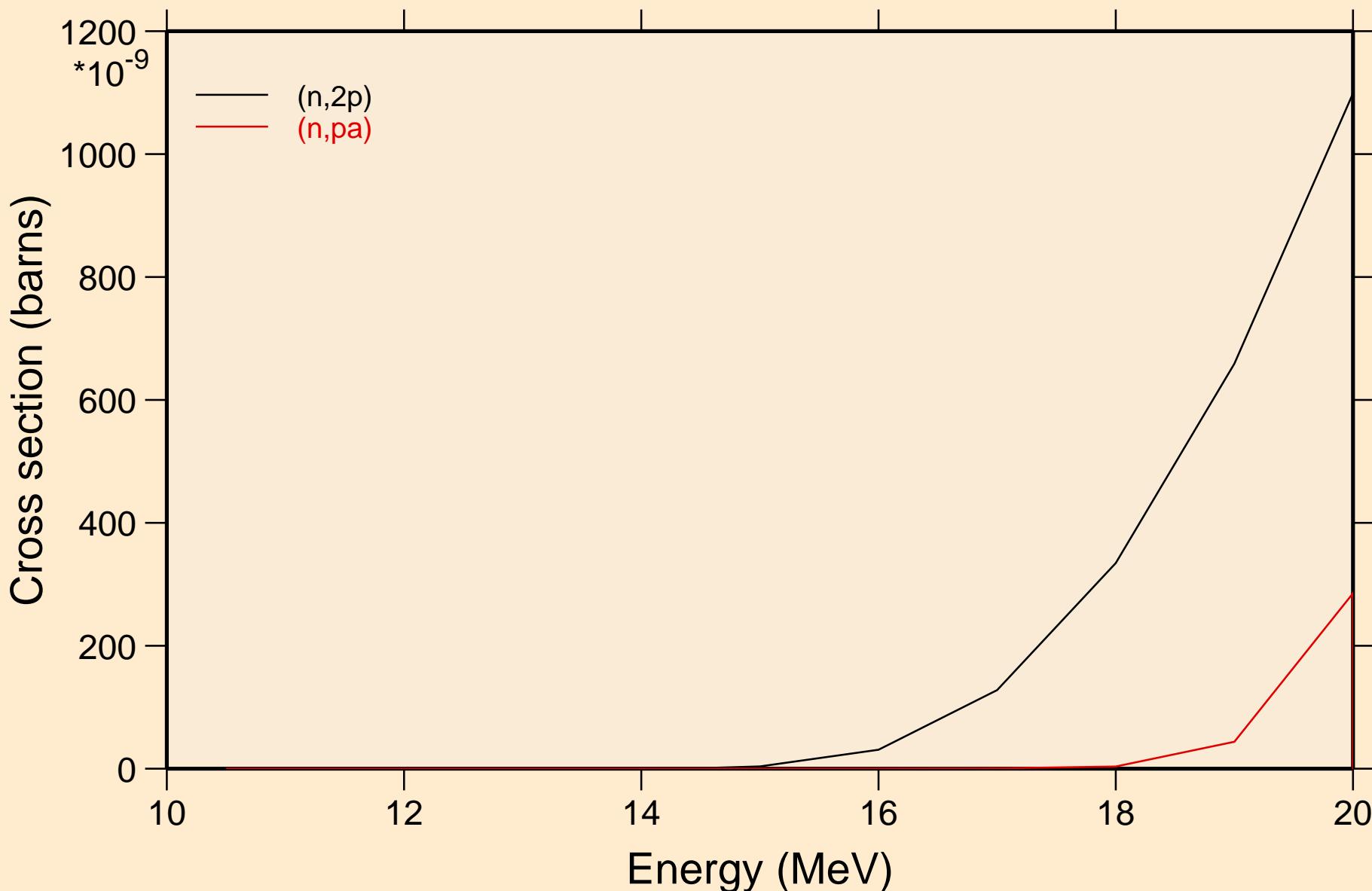
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Threshold reactions



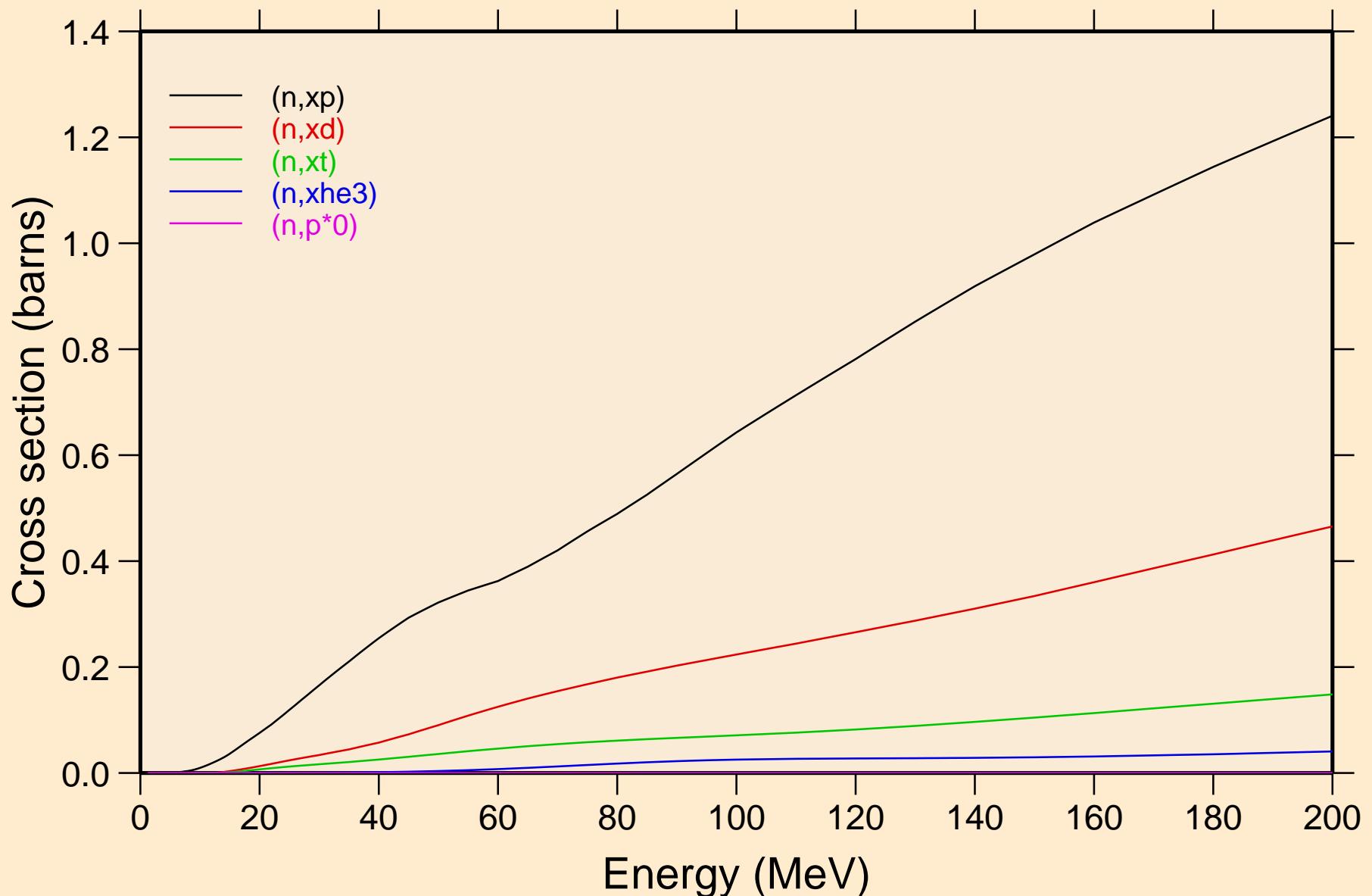
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



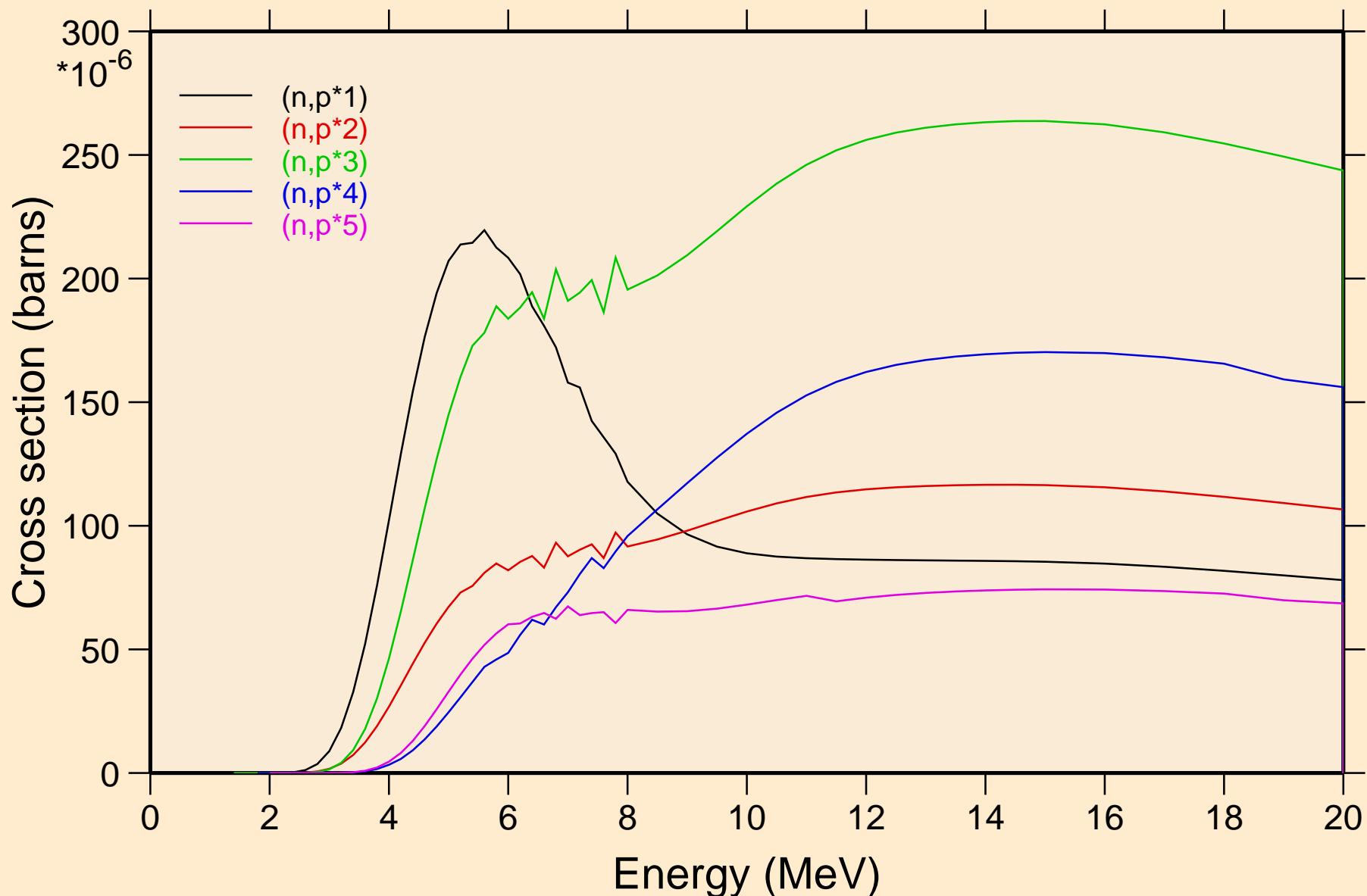
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Threshold reactions



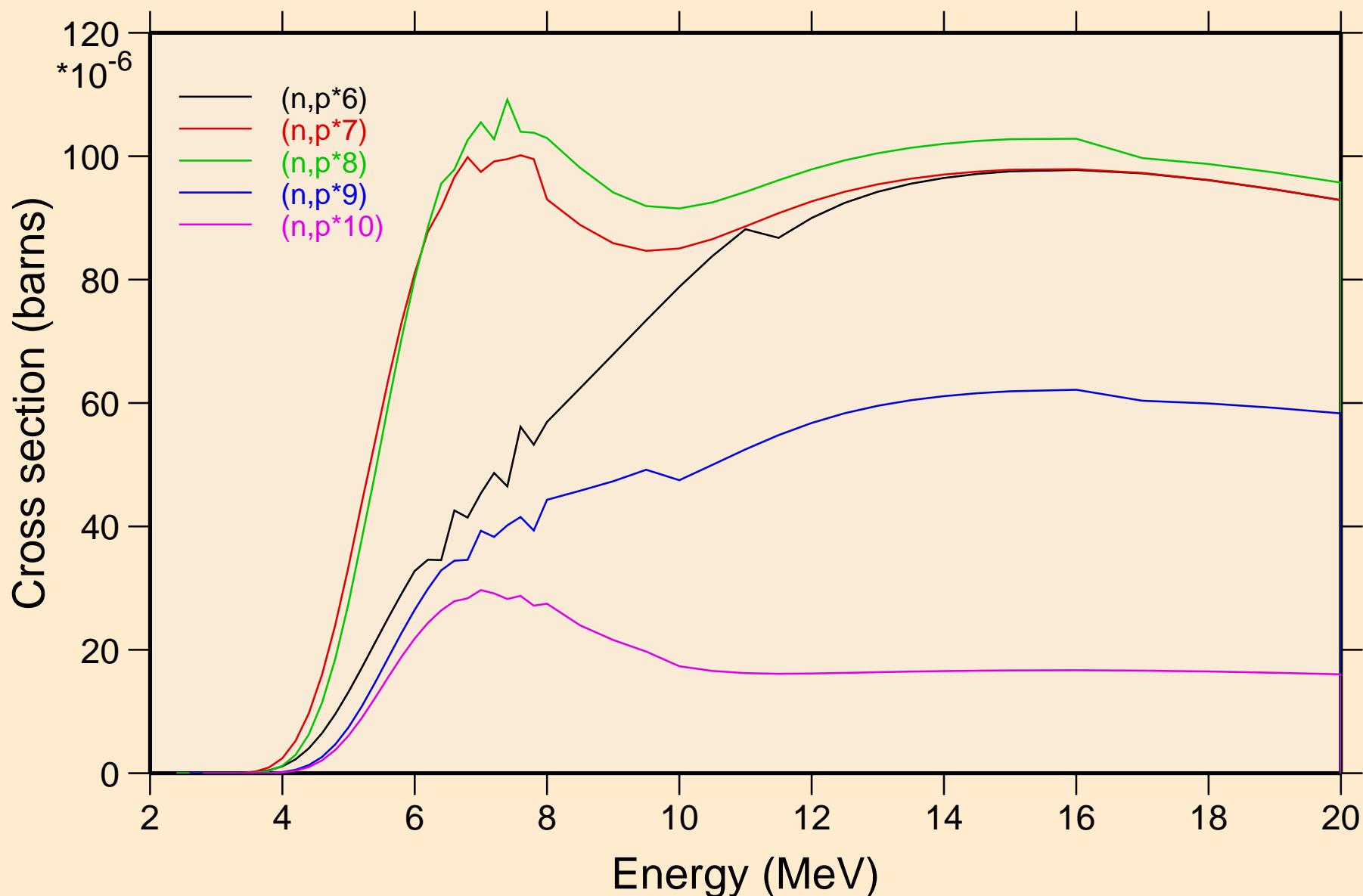
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



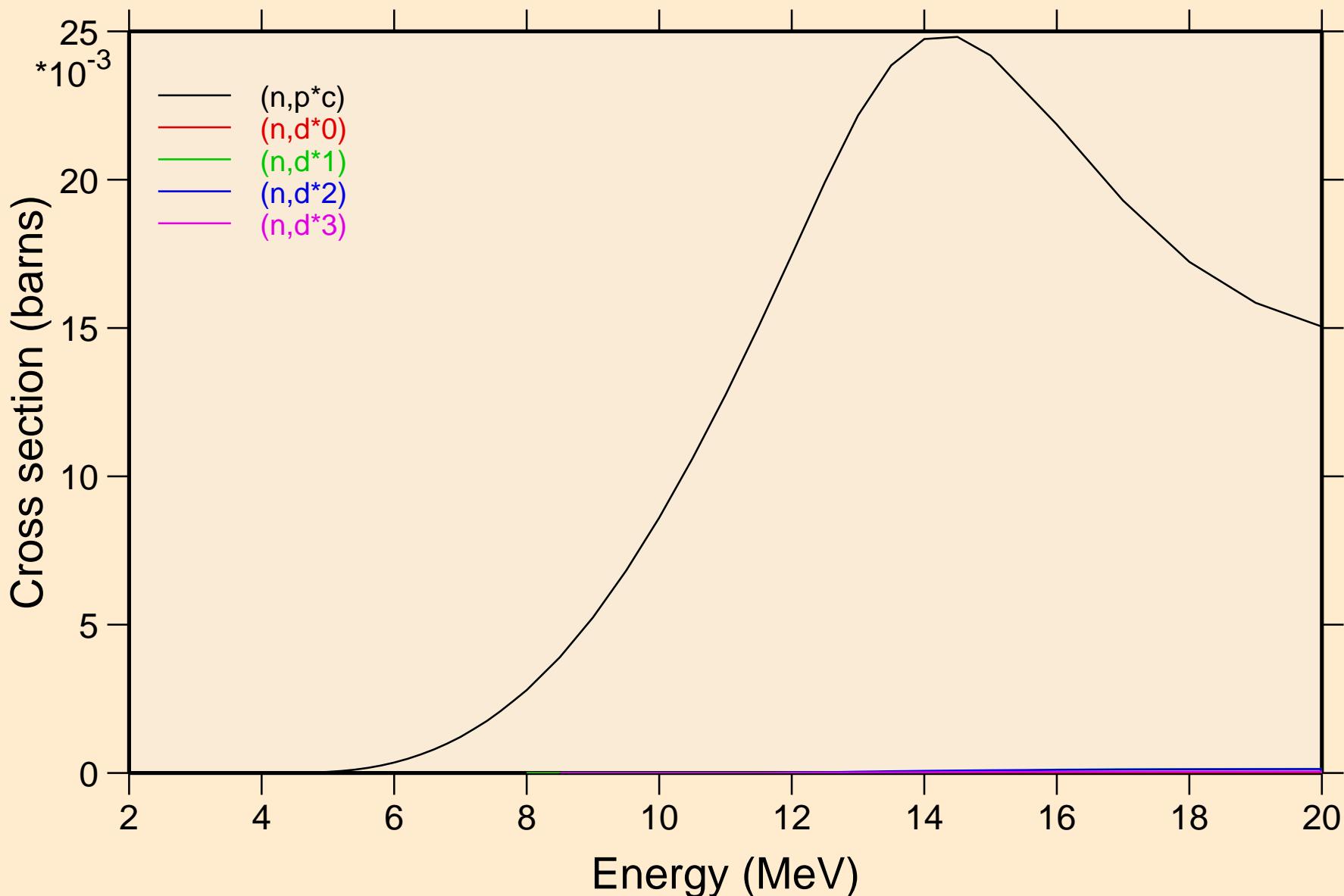
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



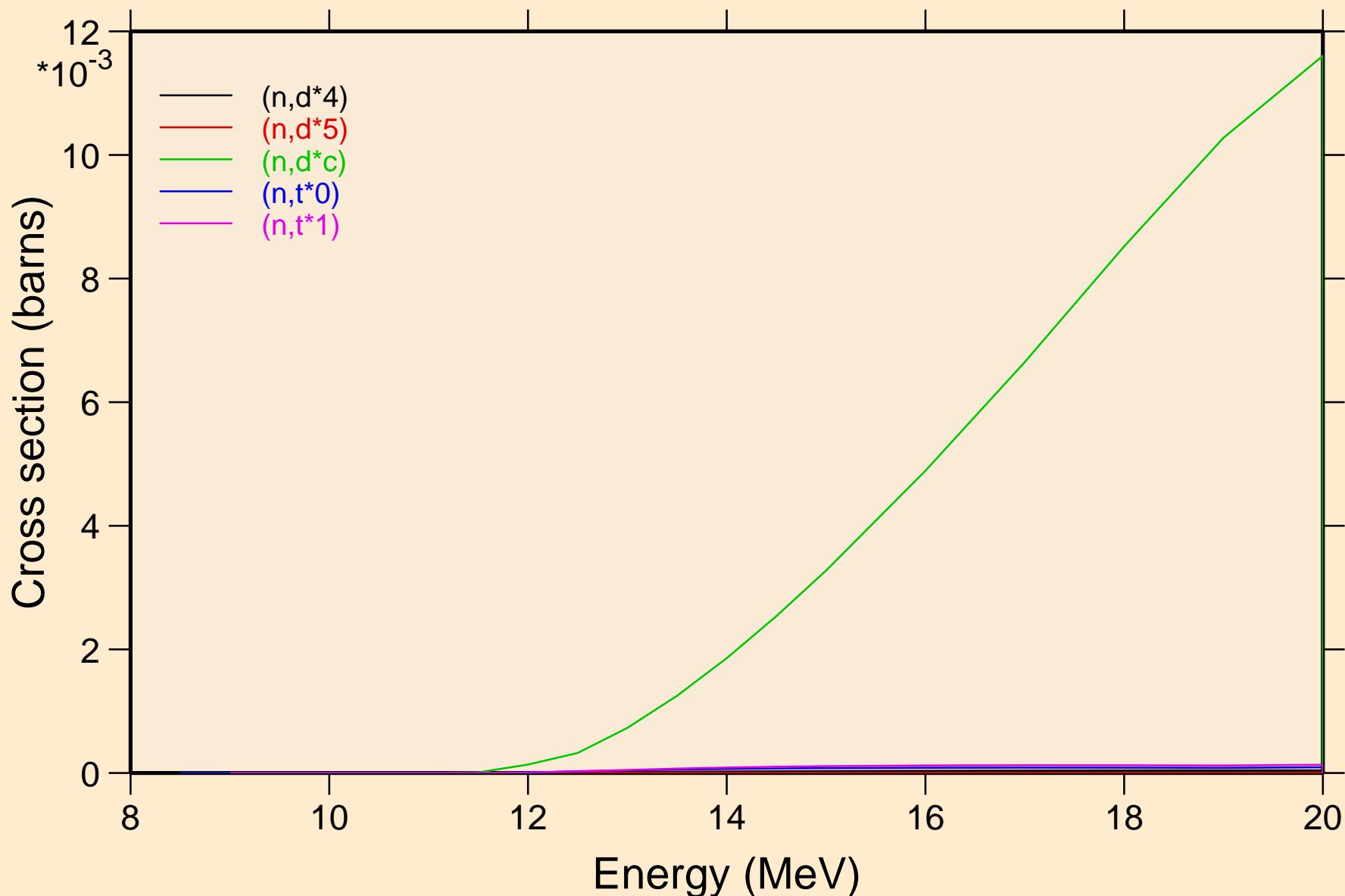
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



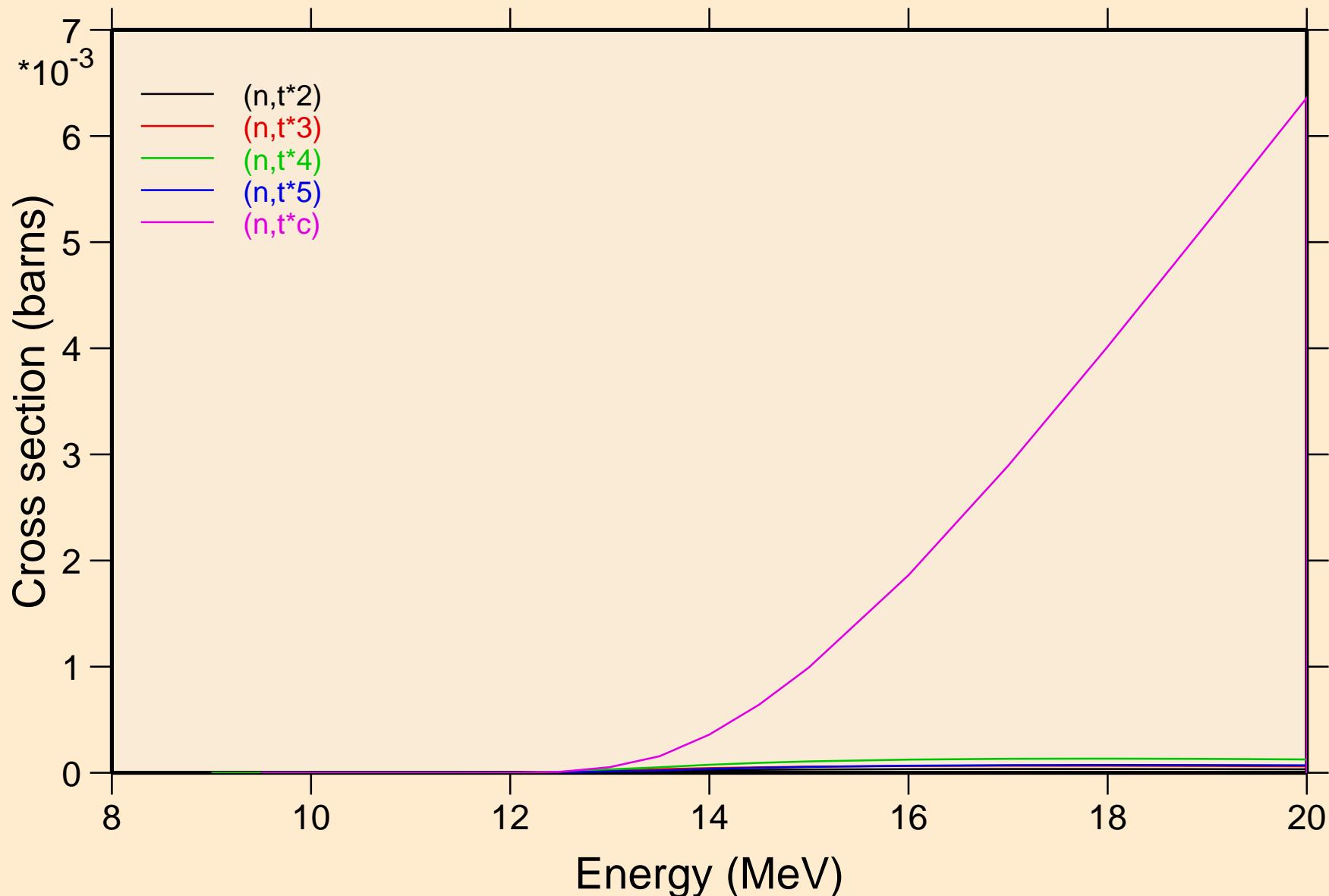
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



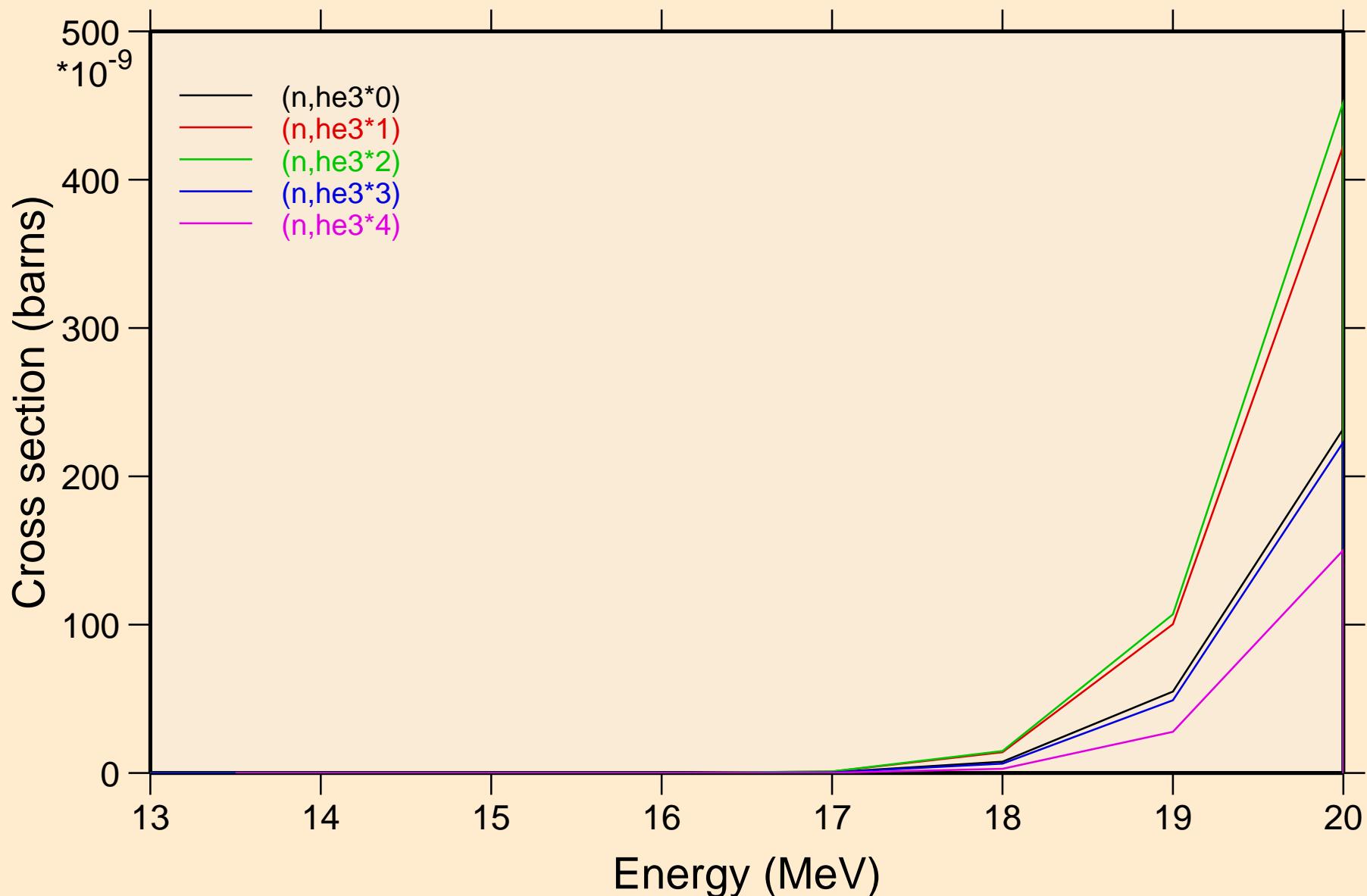
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



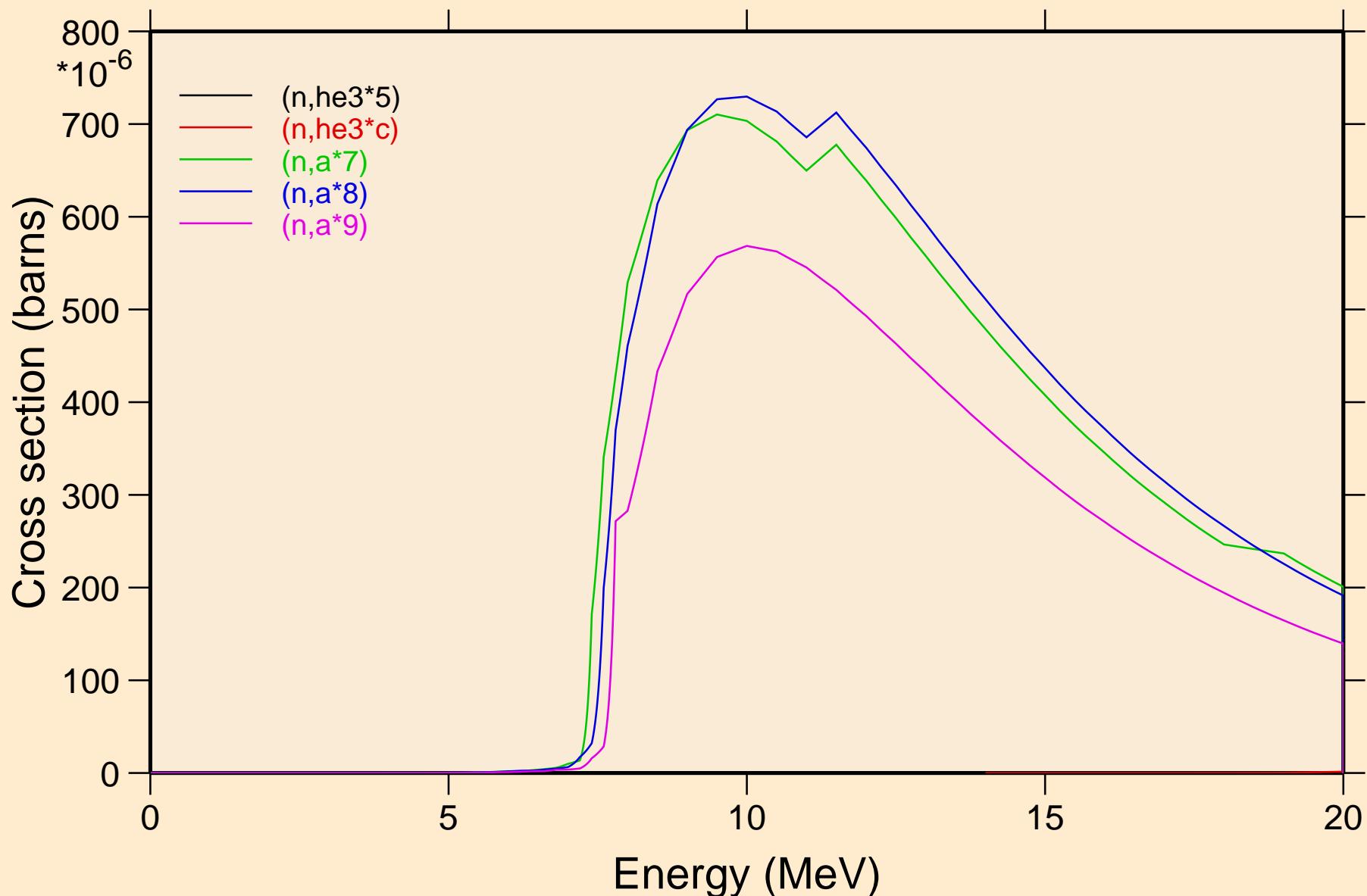
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



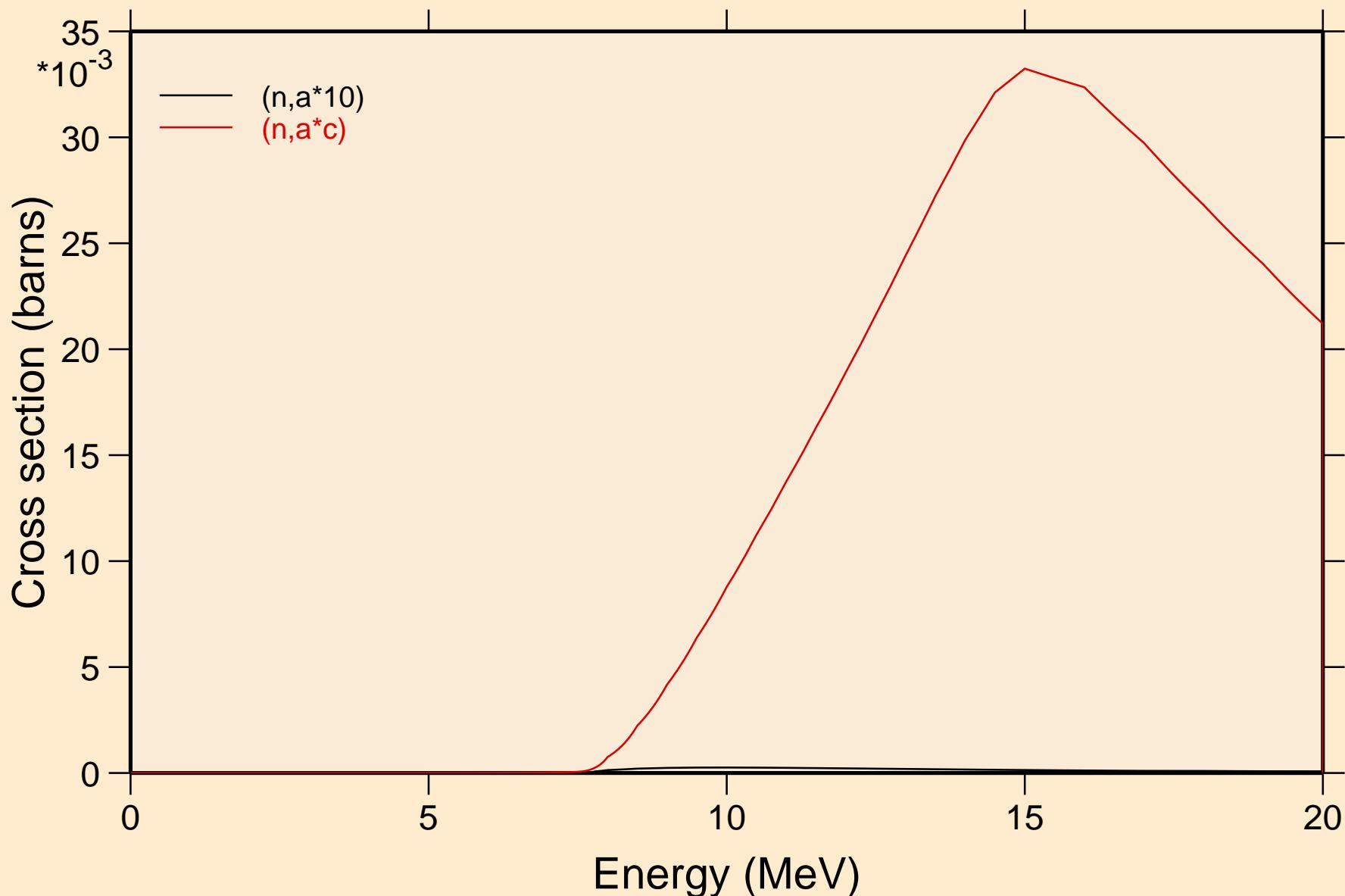
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



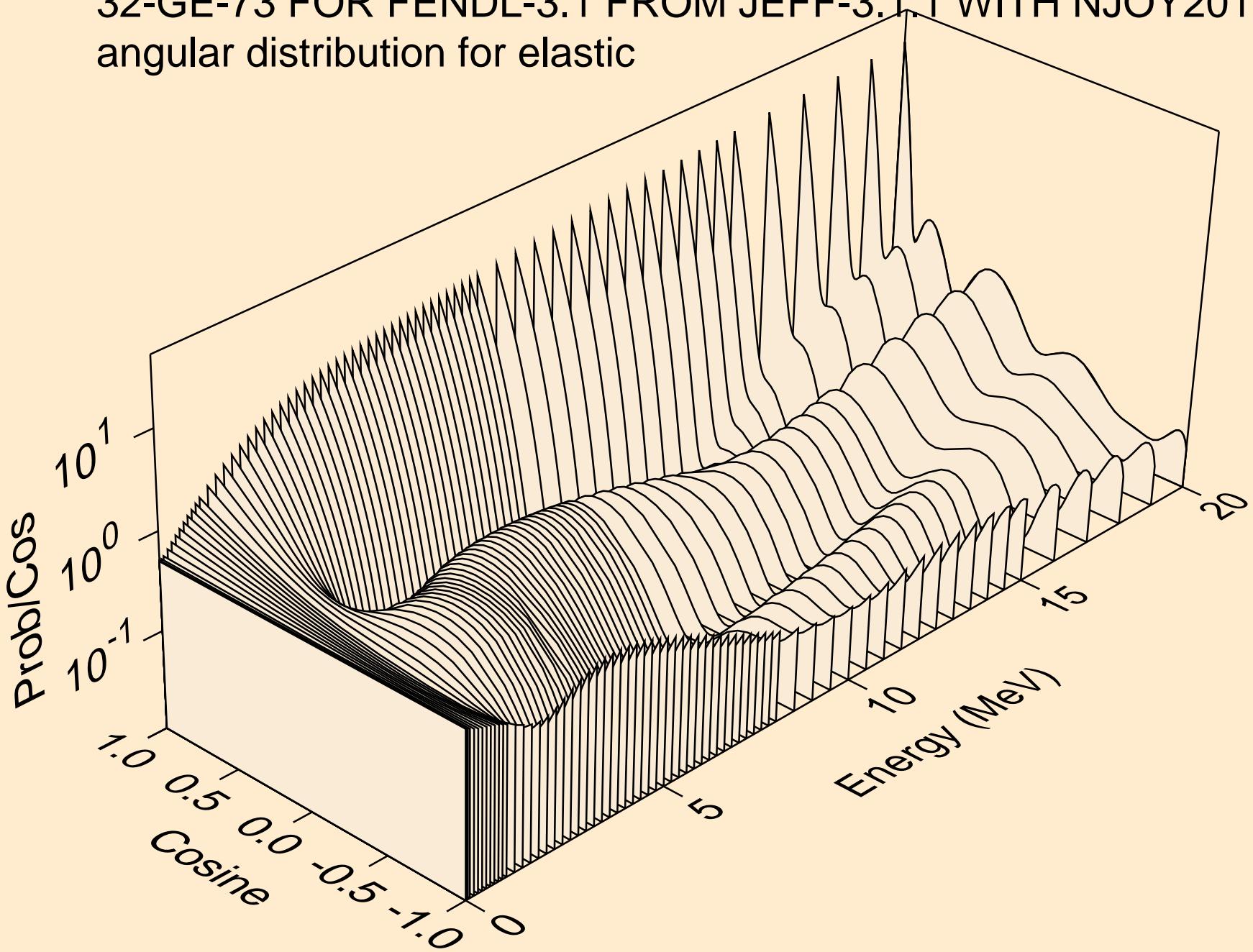
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Threshold reactions



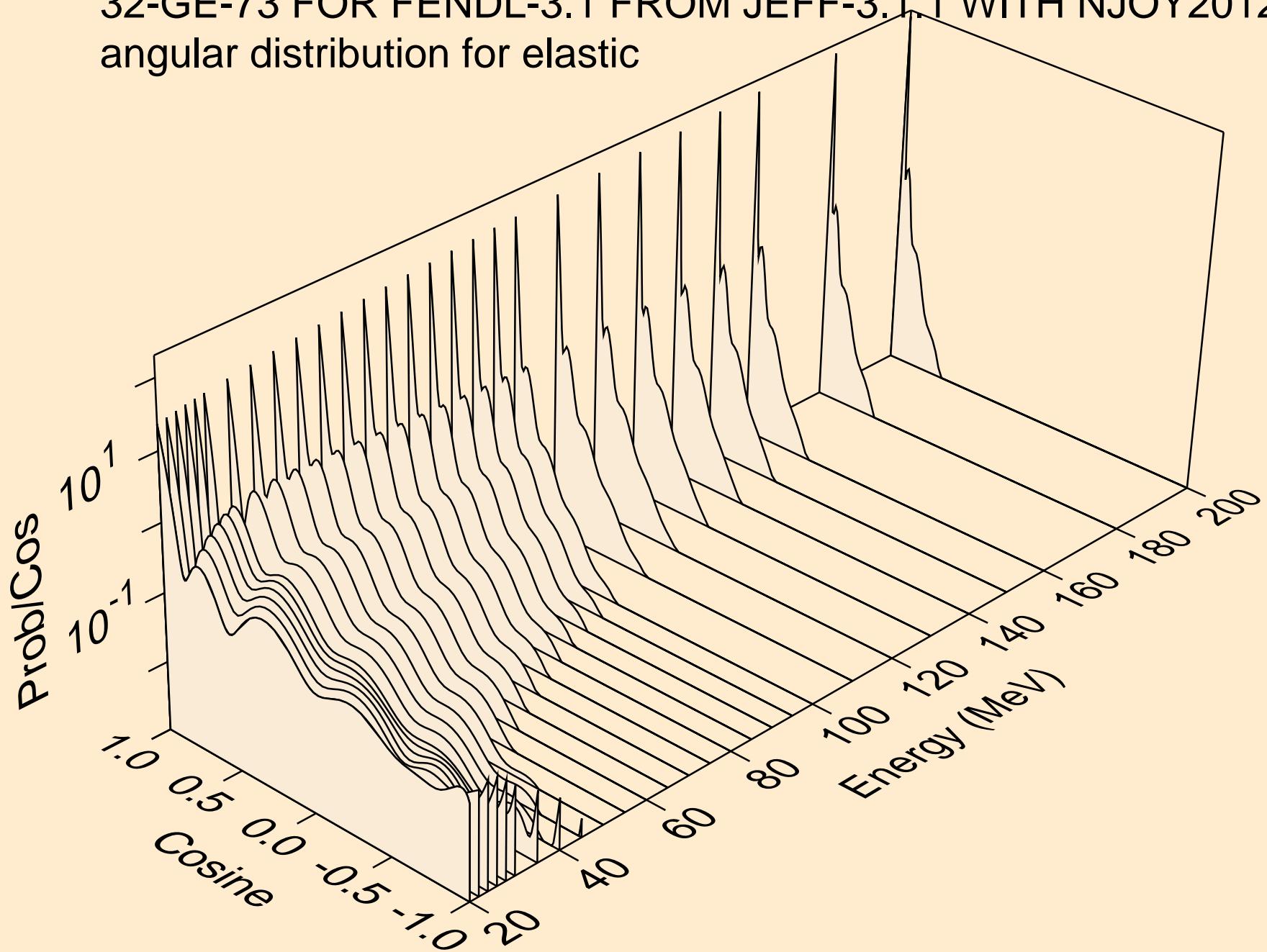
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Threshold reactions



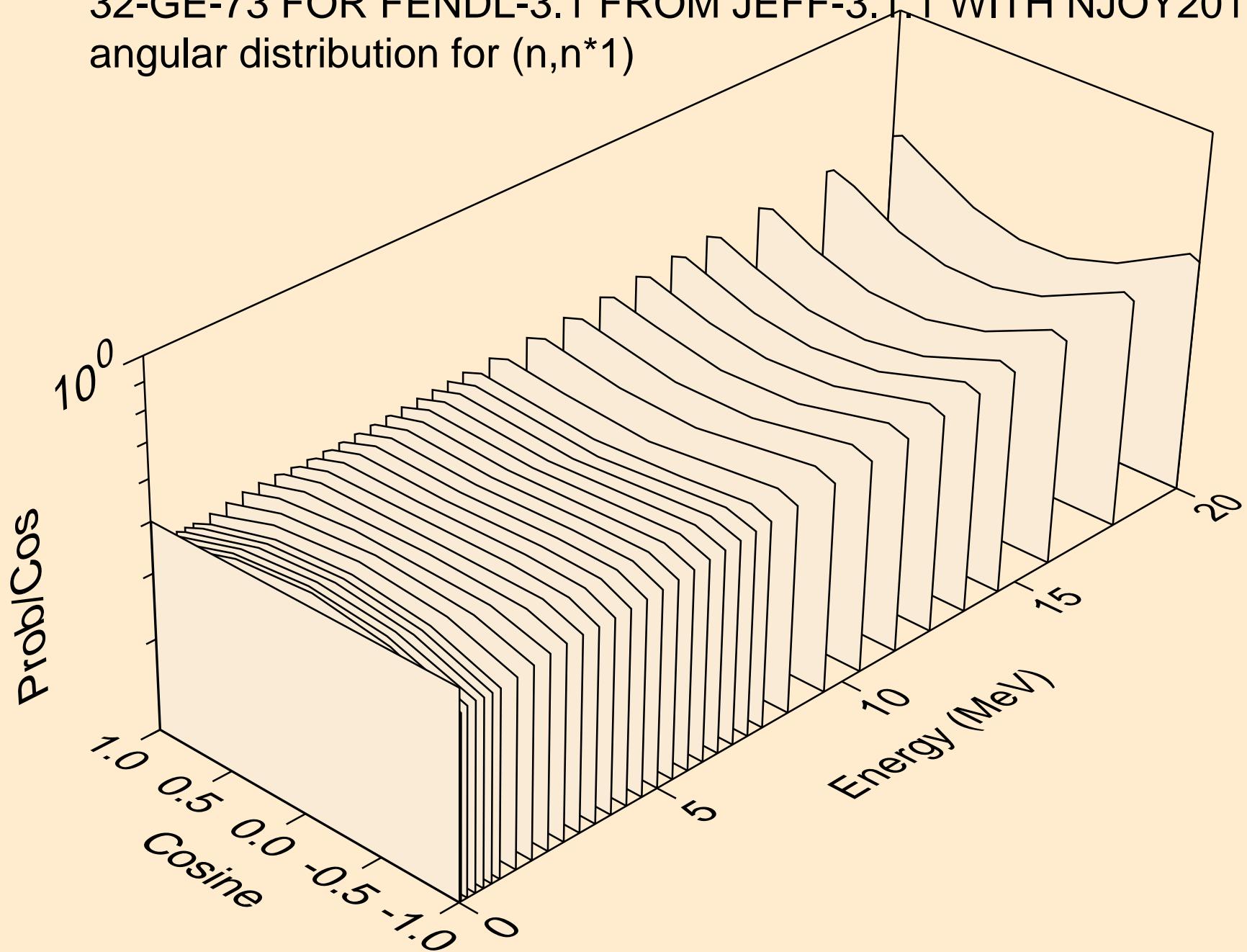
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for elastic



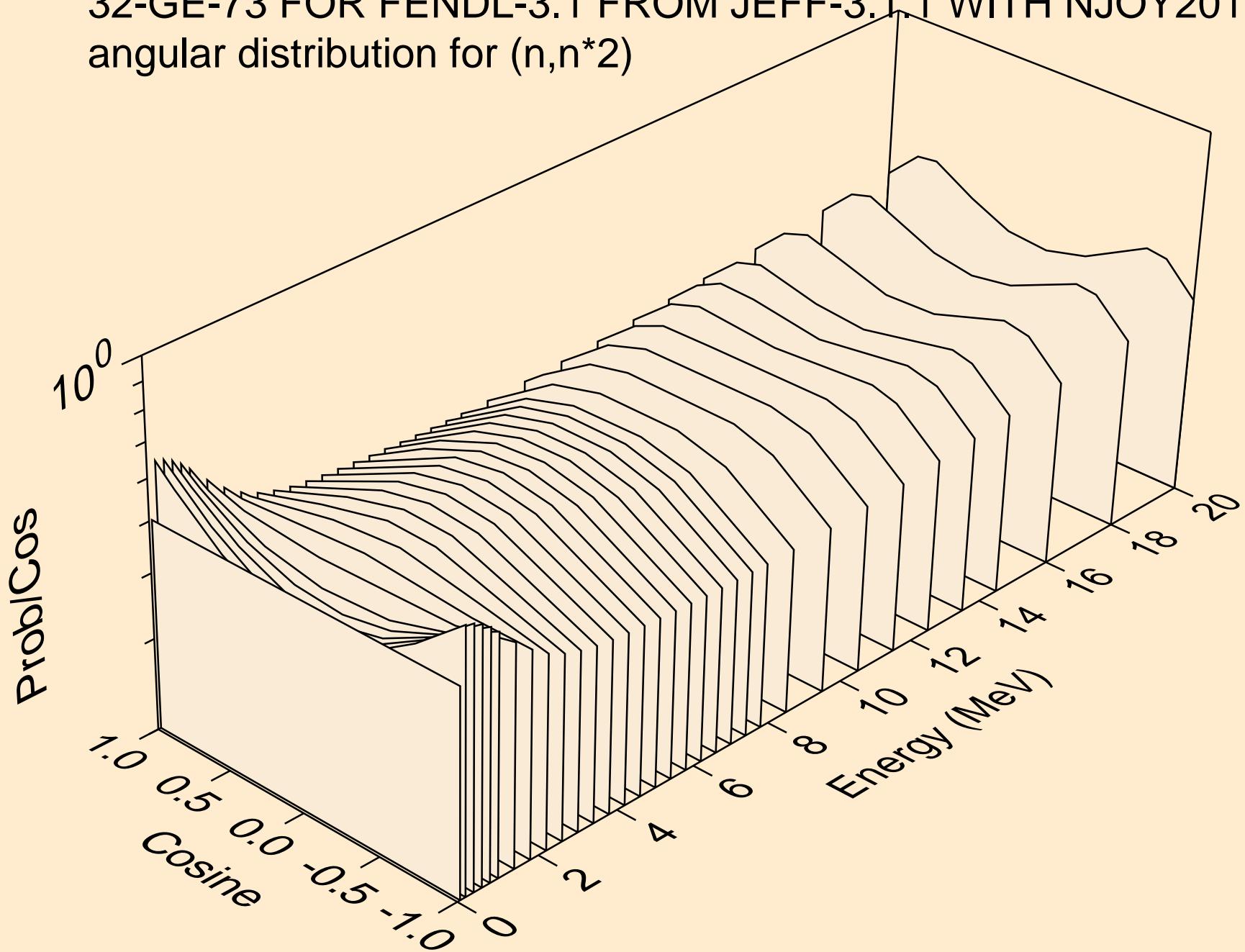
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for elastic



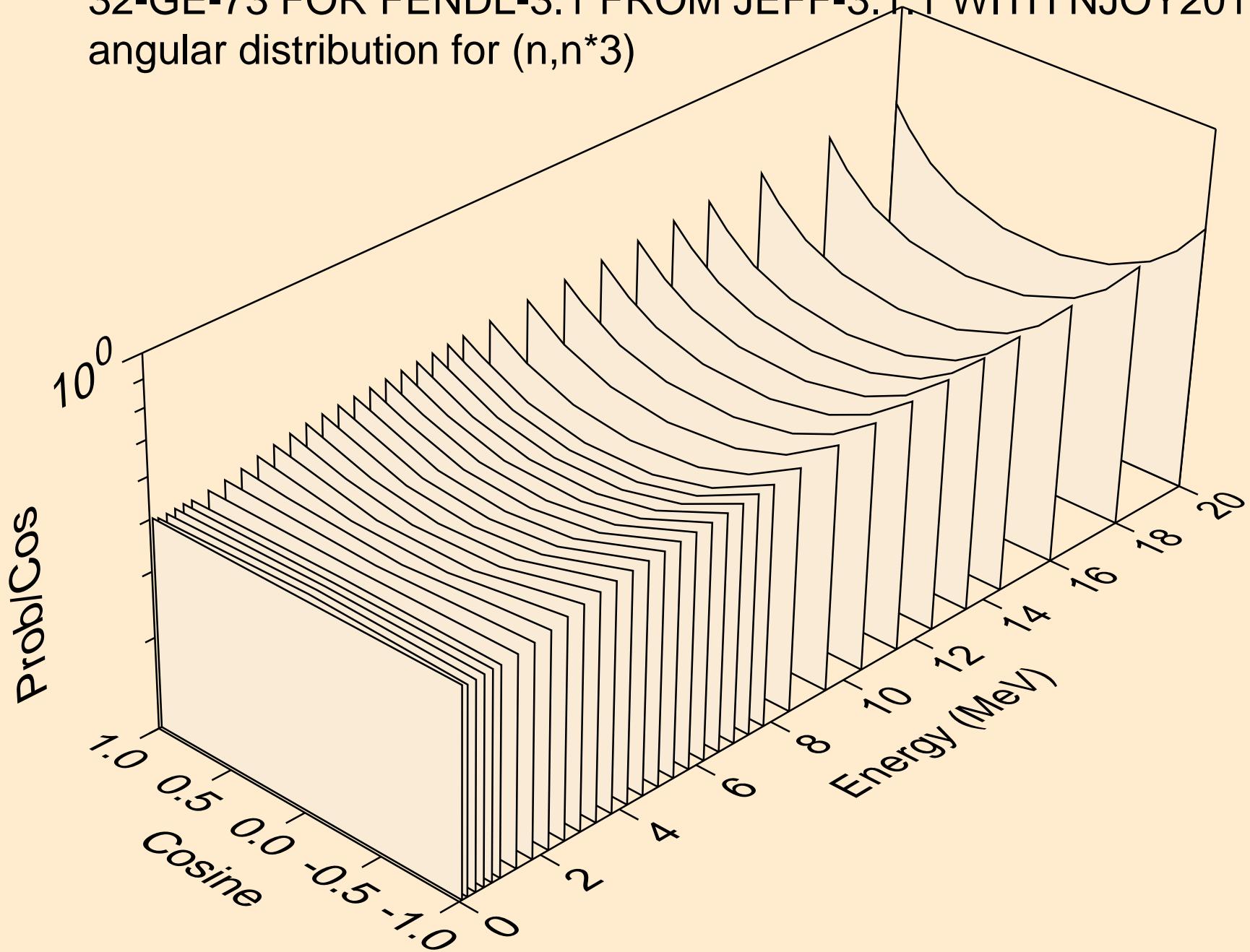
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n*1)



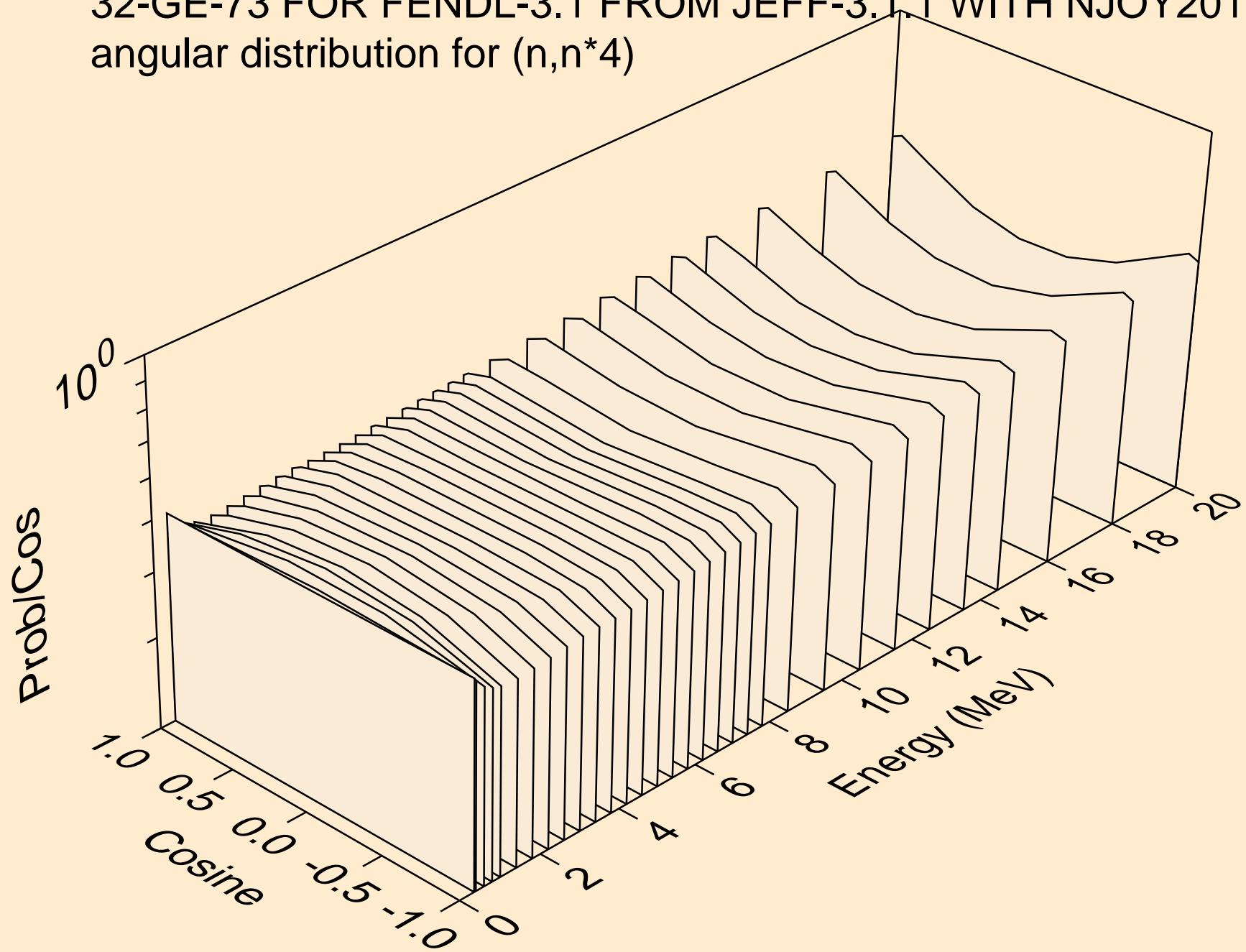
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^2)



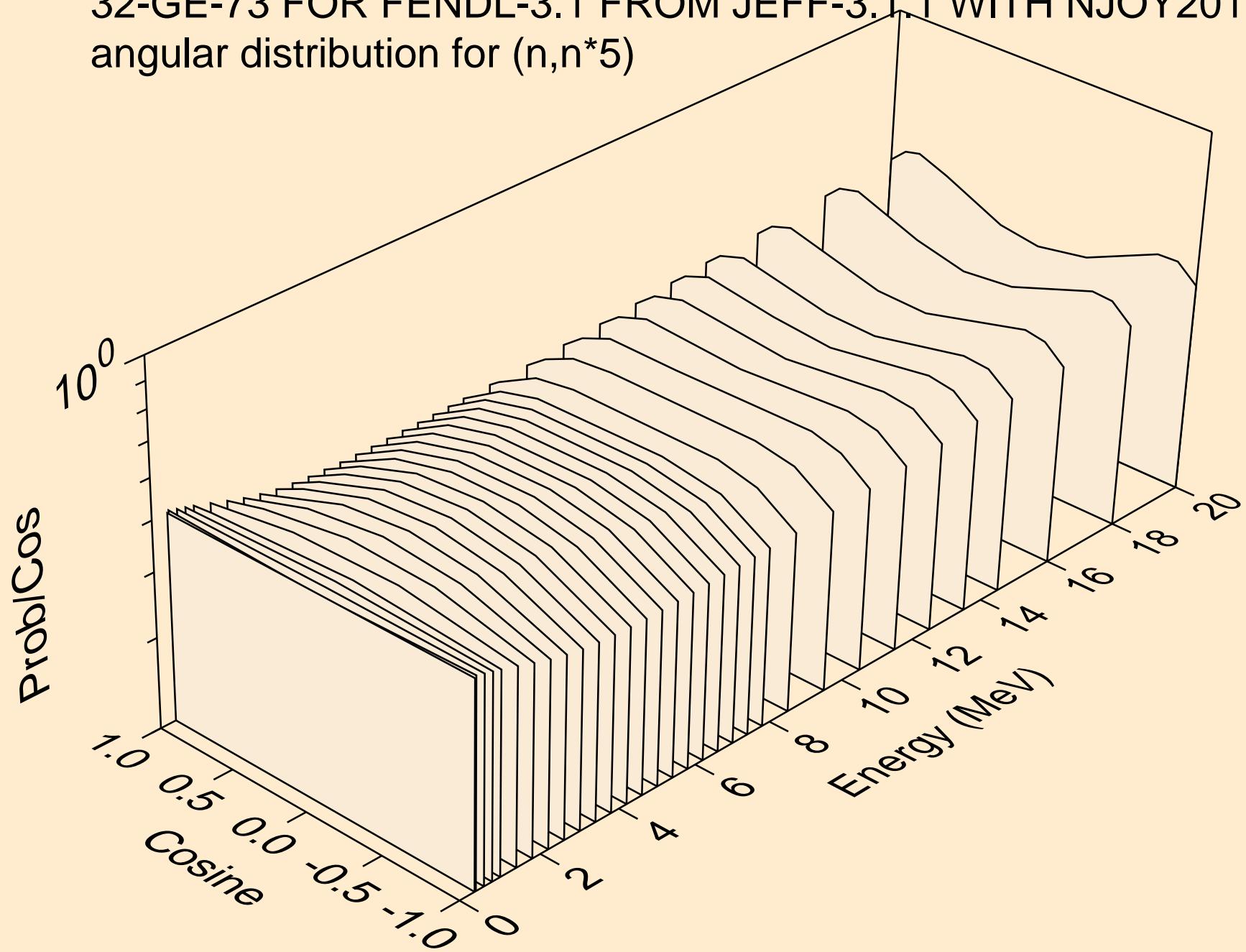
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*3)



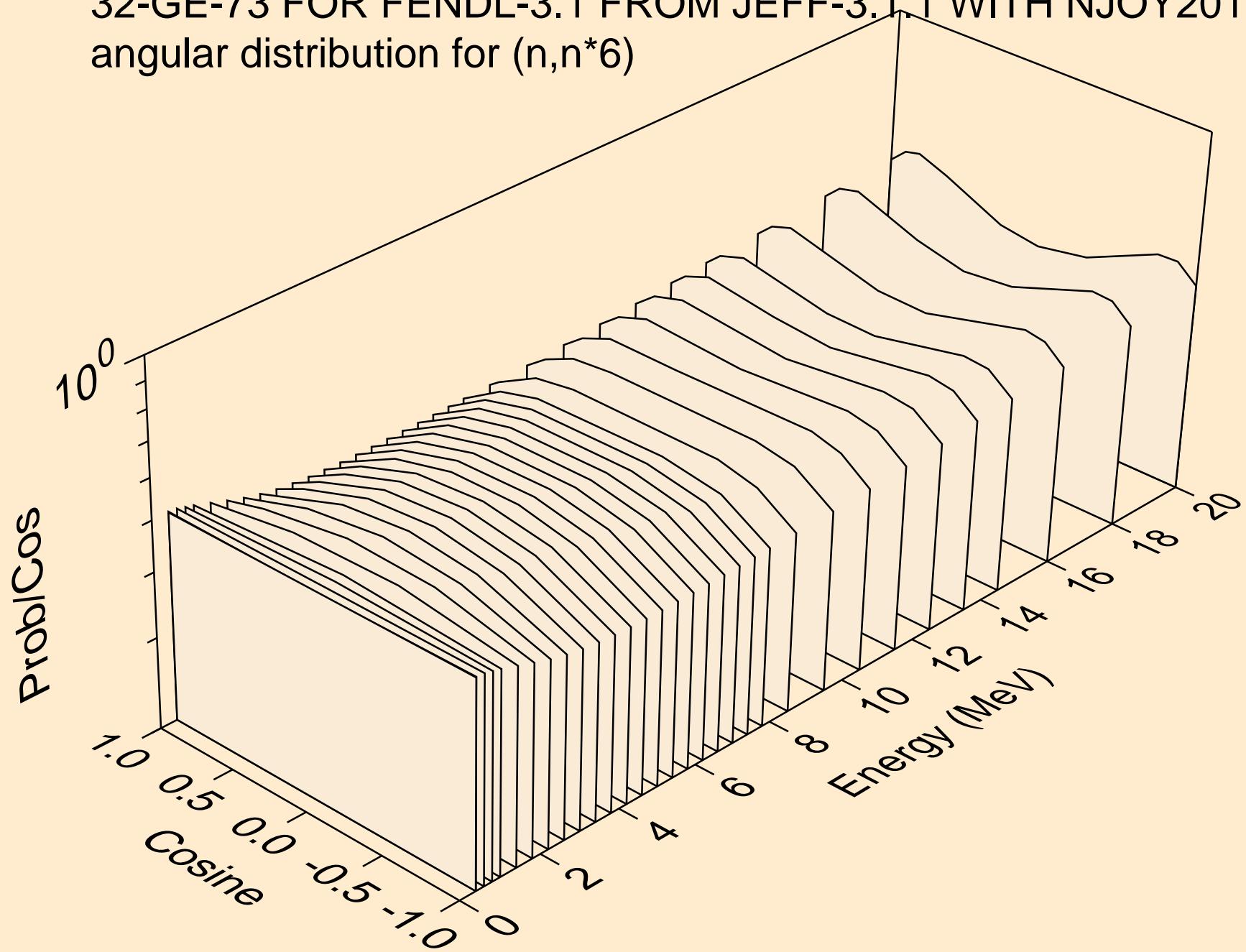
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*4)



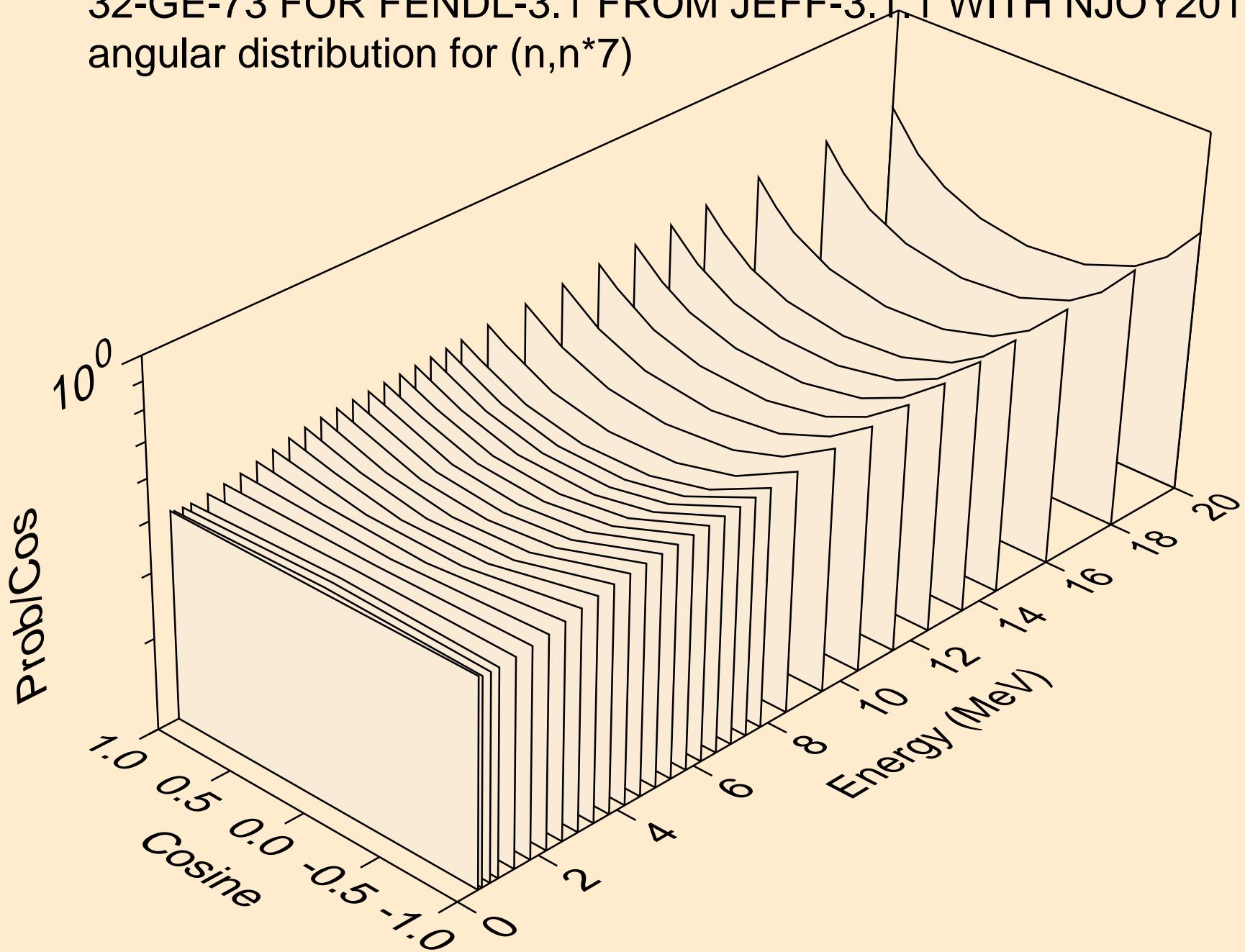
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*)



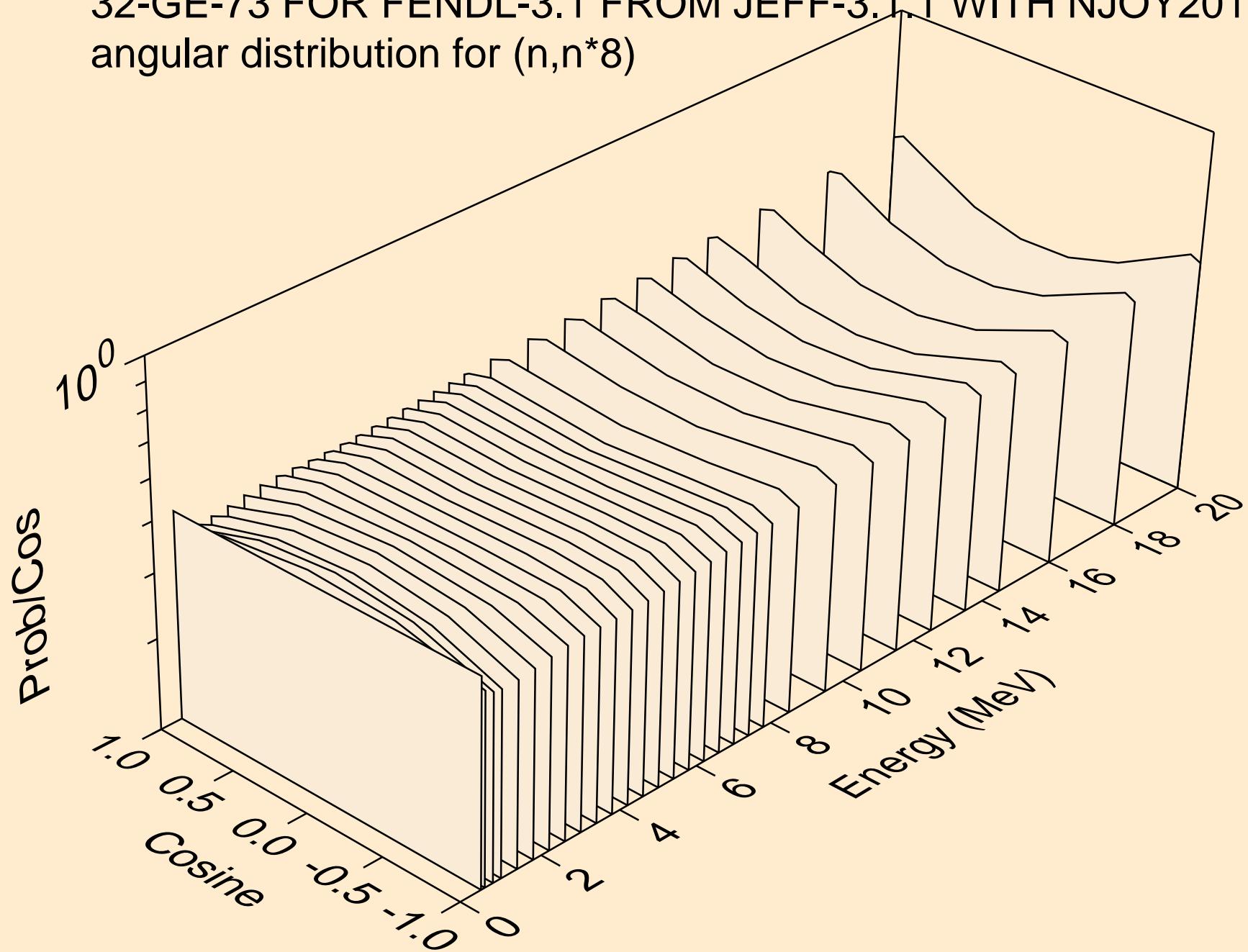
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*6)



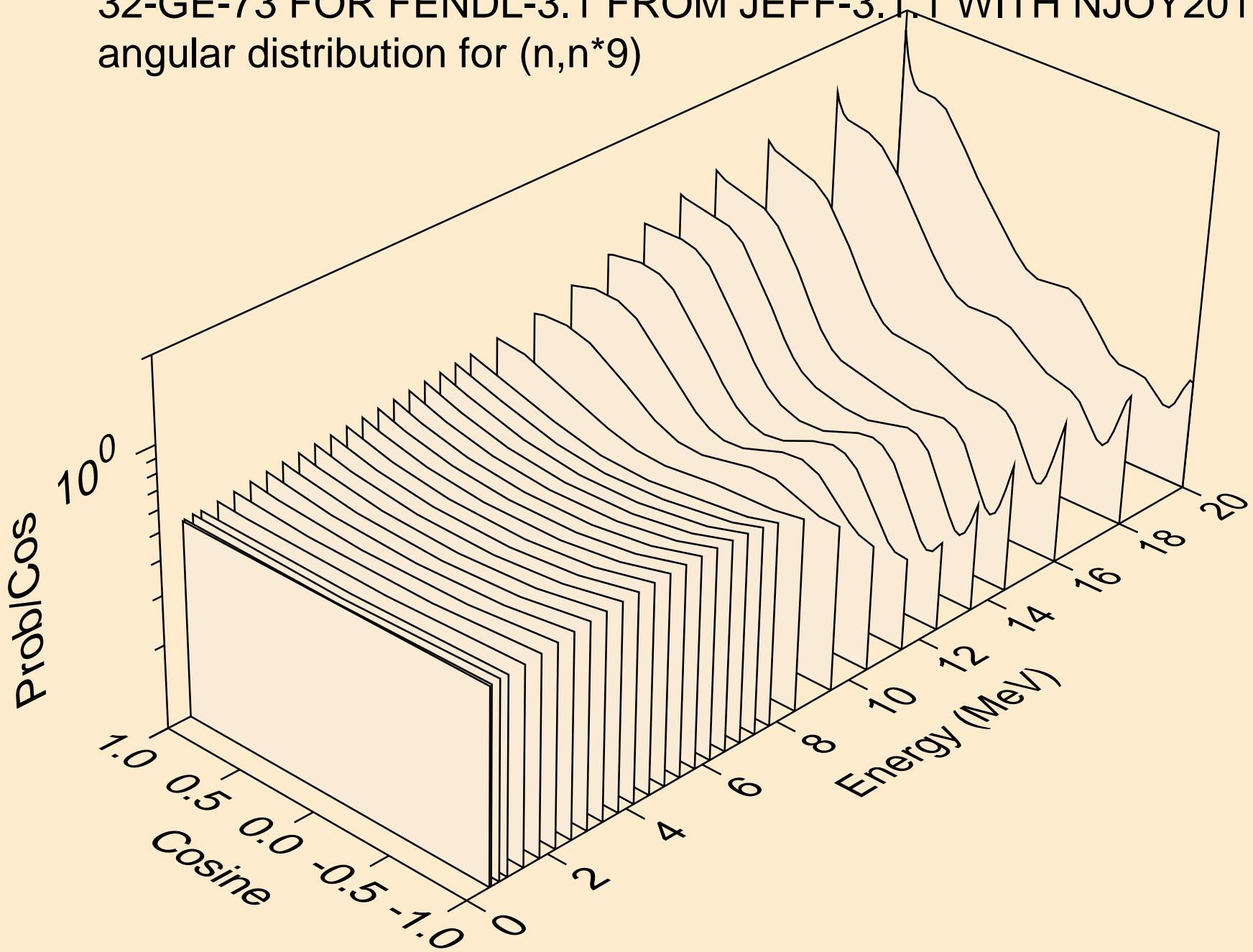
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*7)



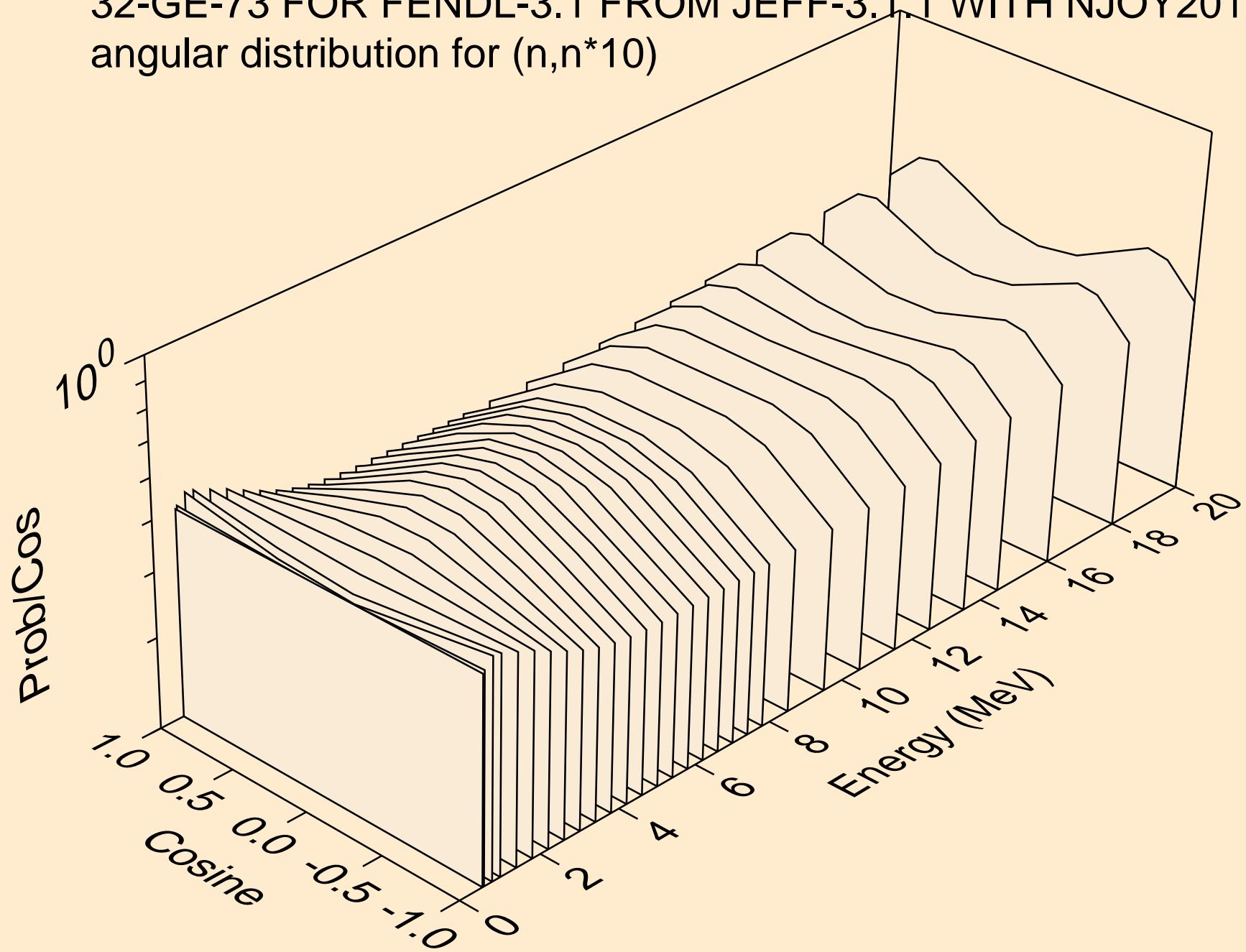
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*8)



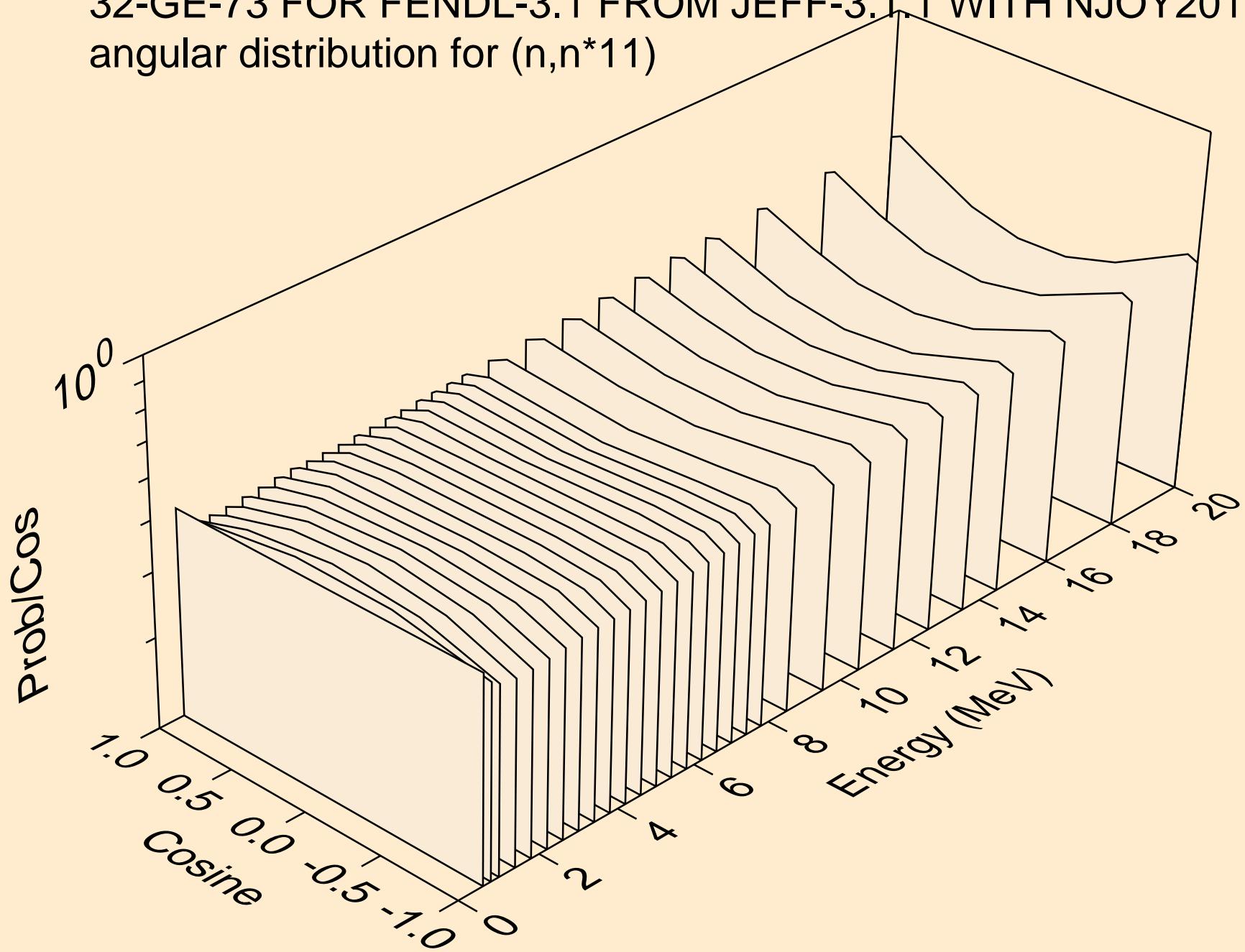
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n,n^*)9$



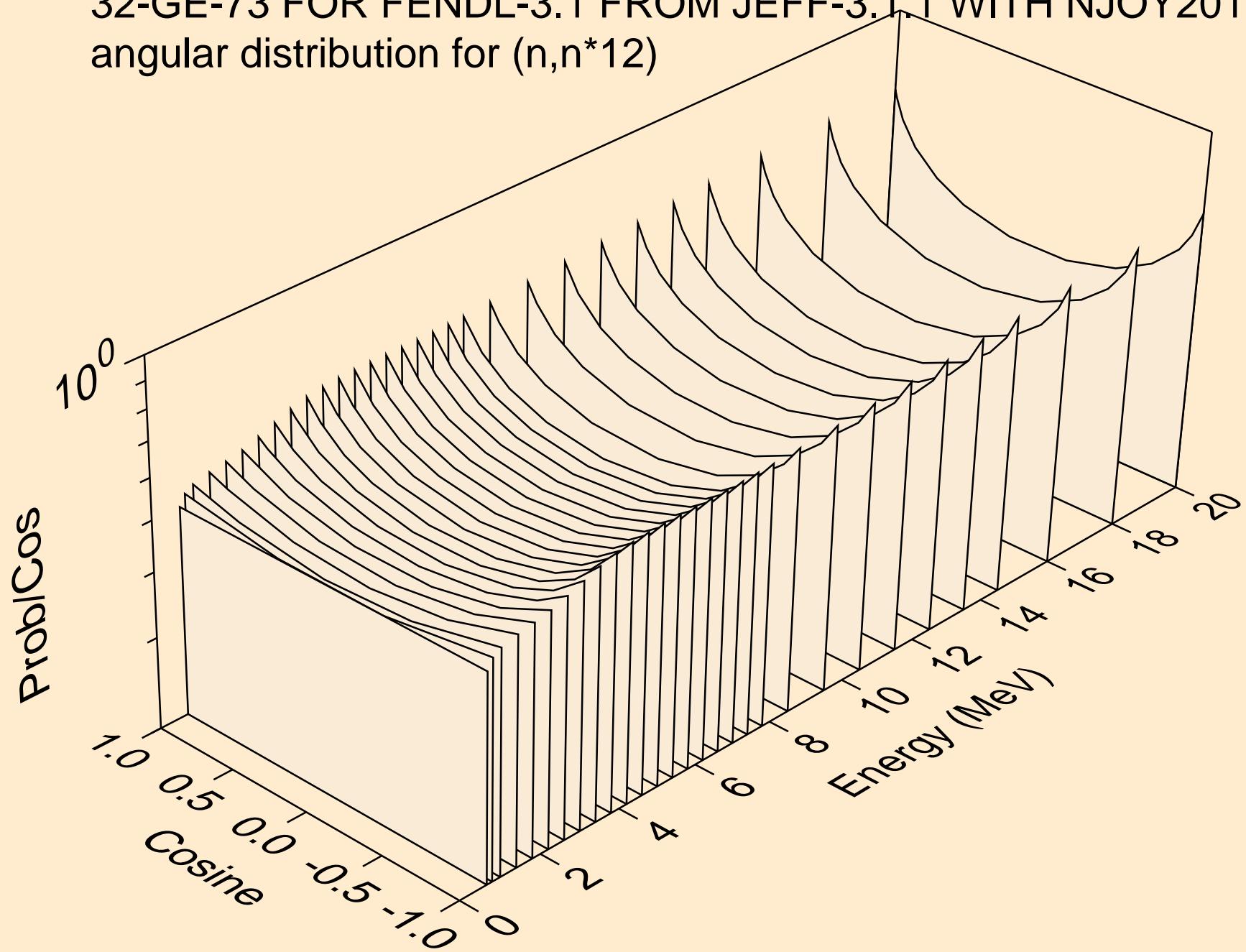
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n,n^*)10$



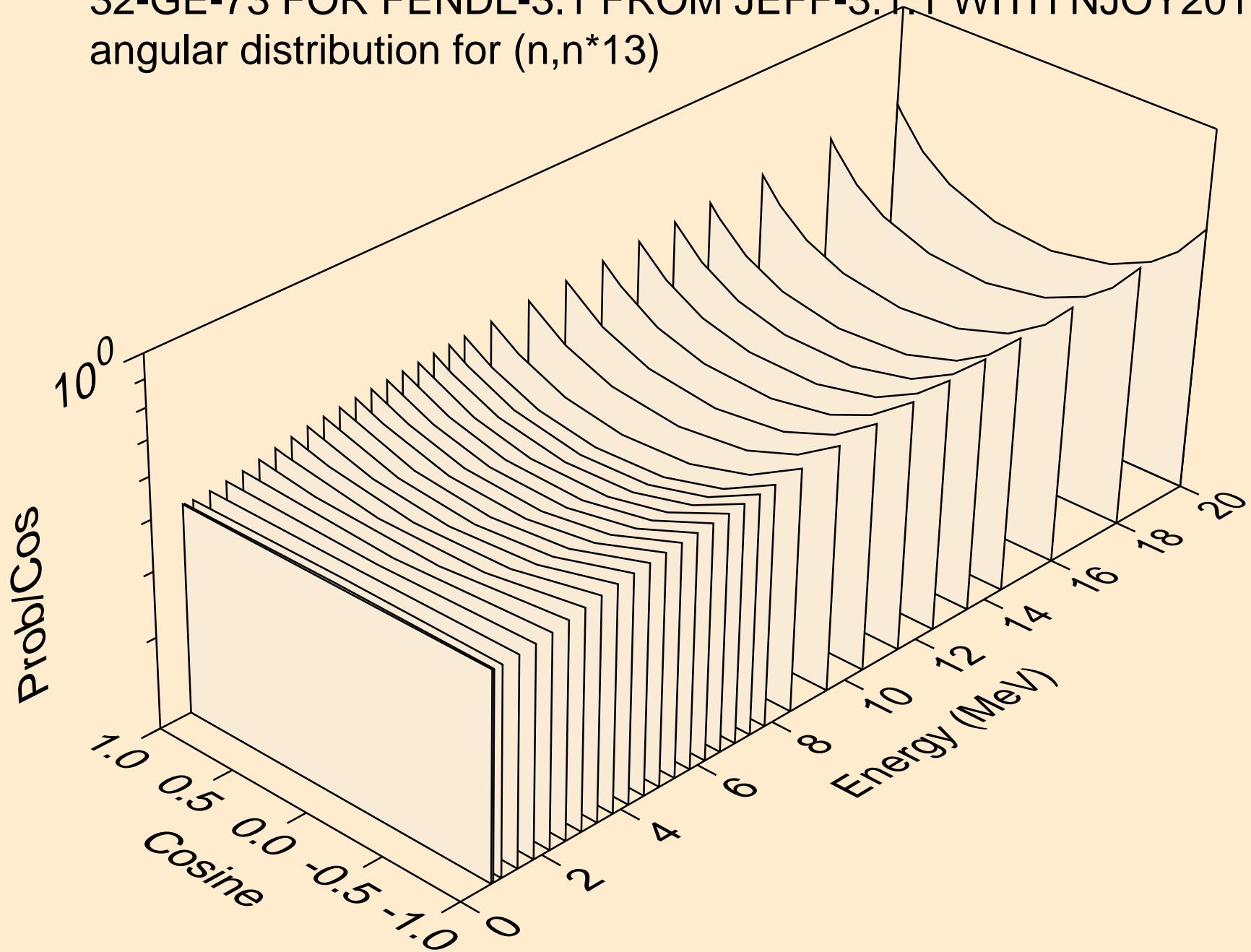
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*11)



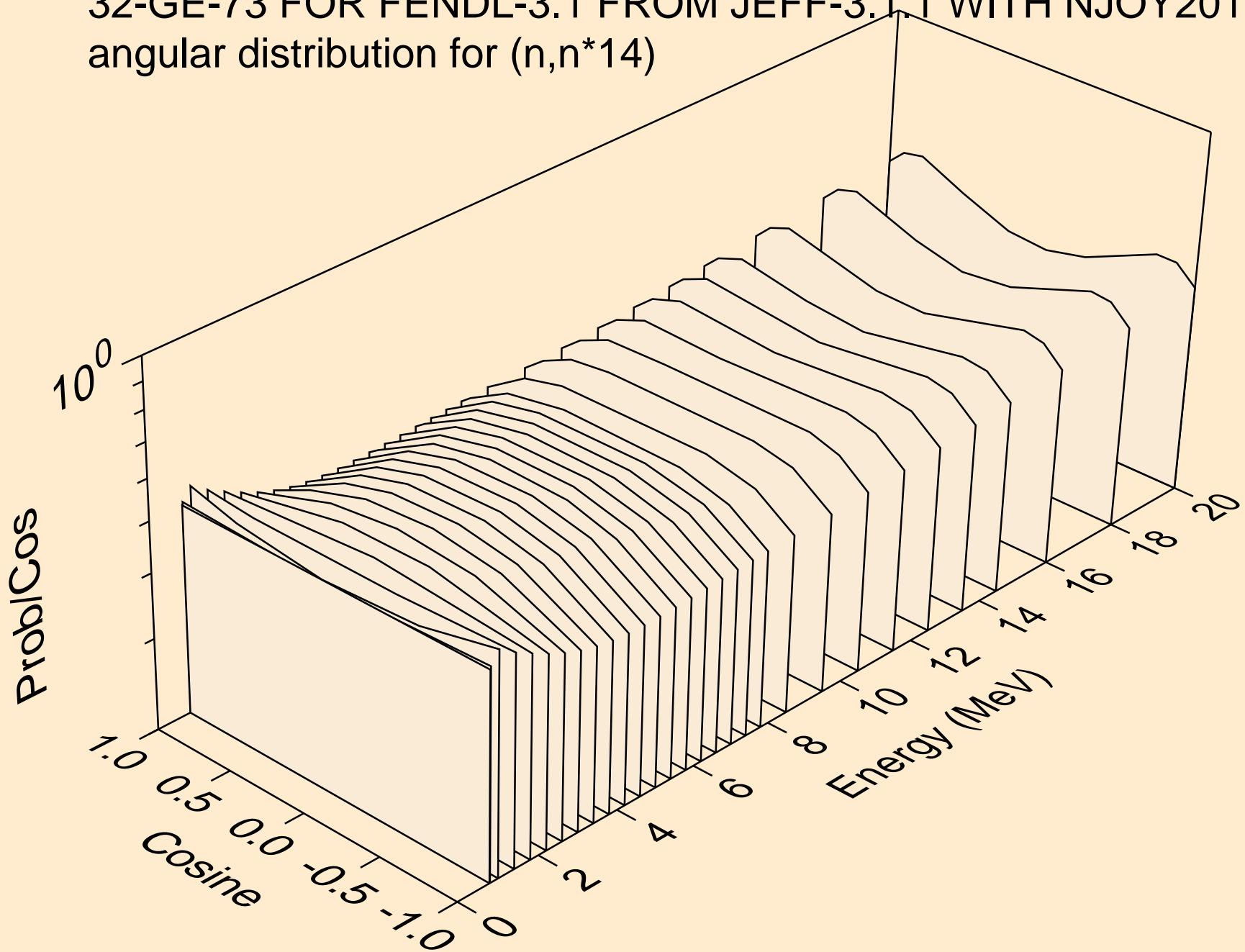
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*12)



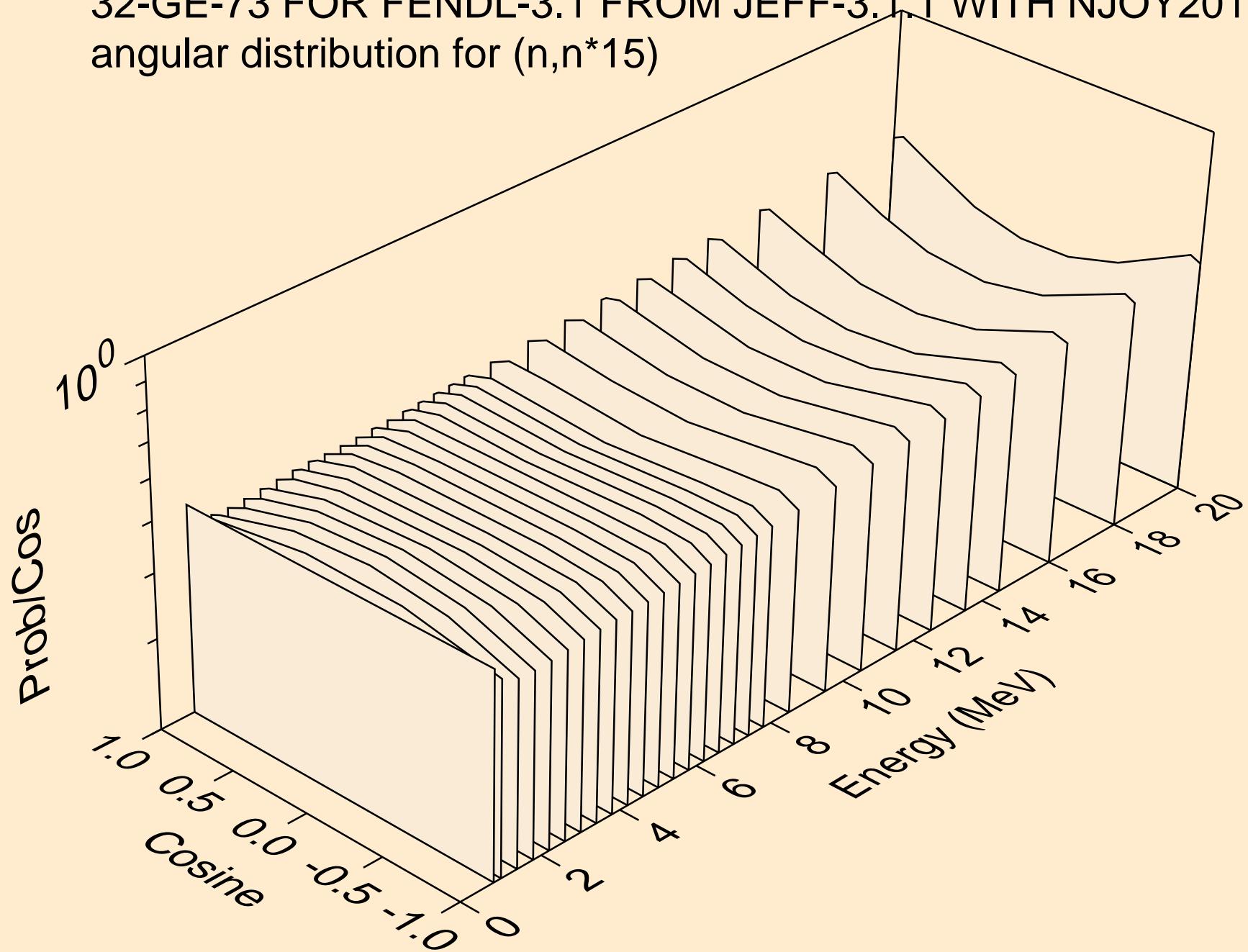
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*13)



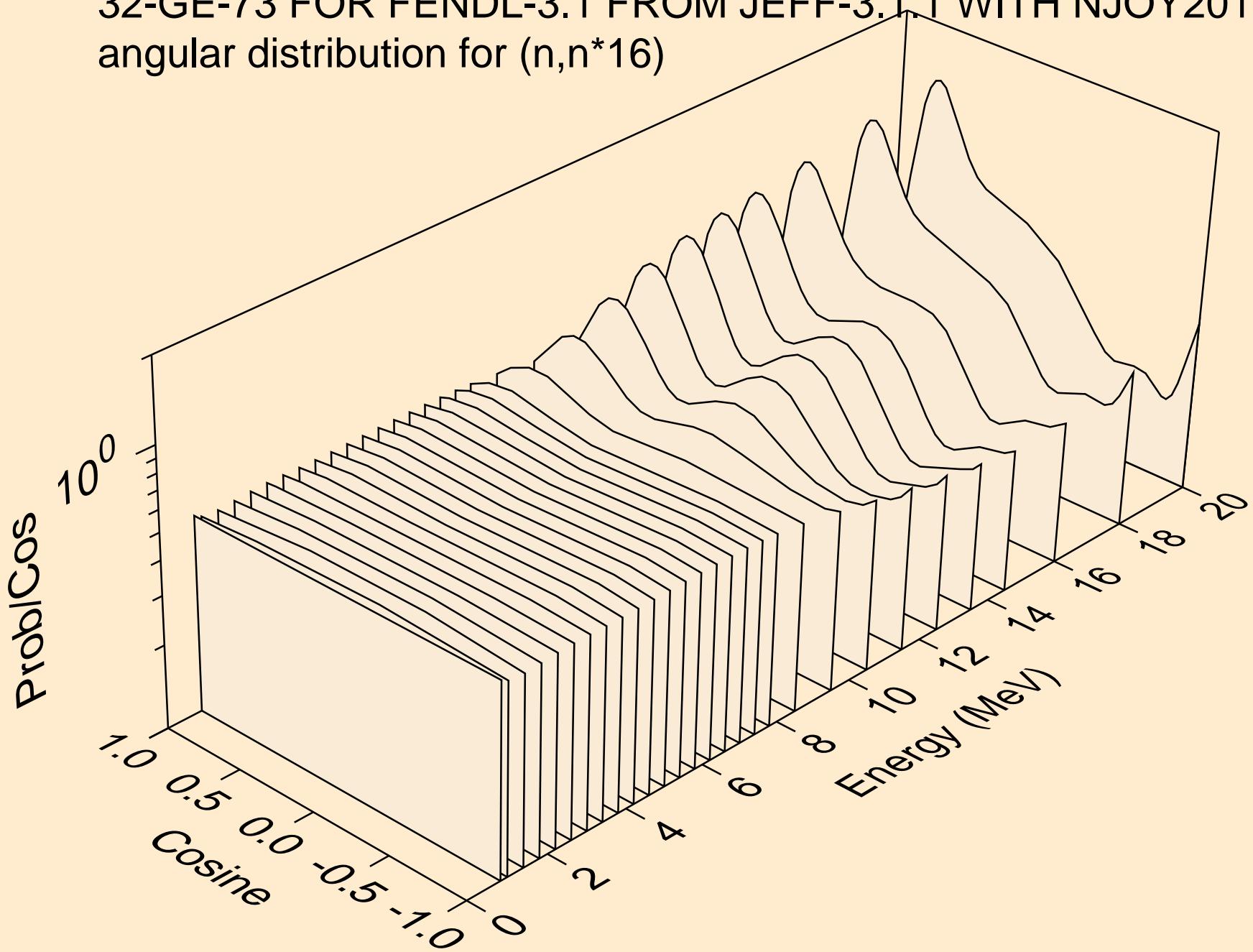
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*14)



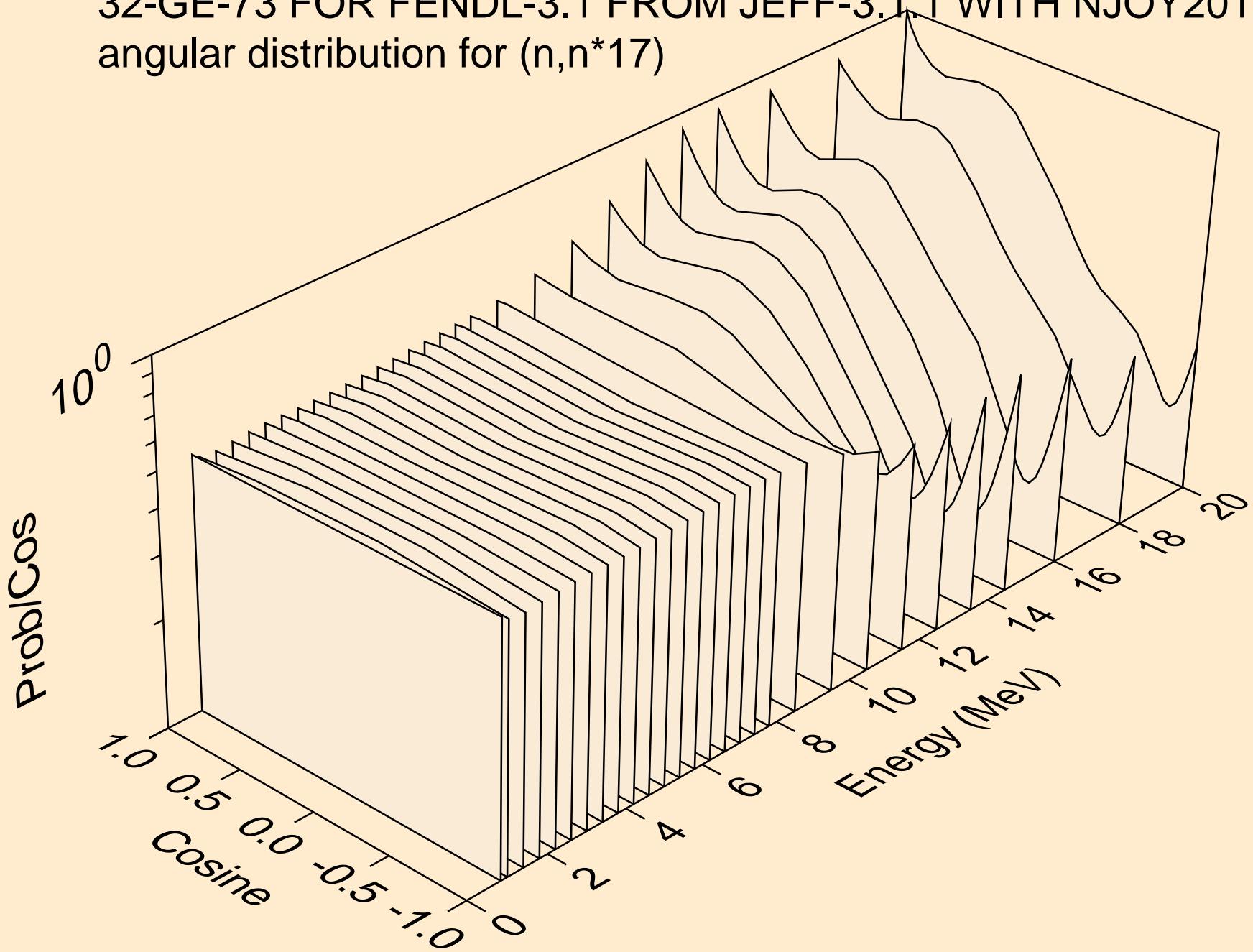
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*15)



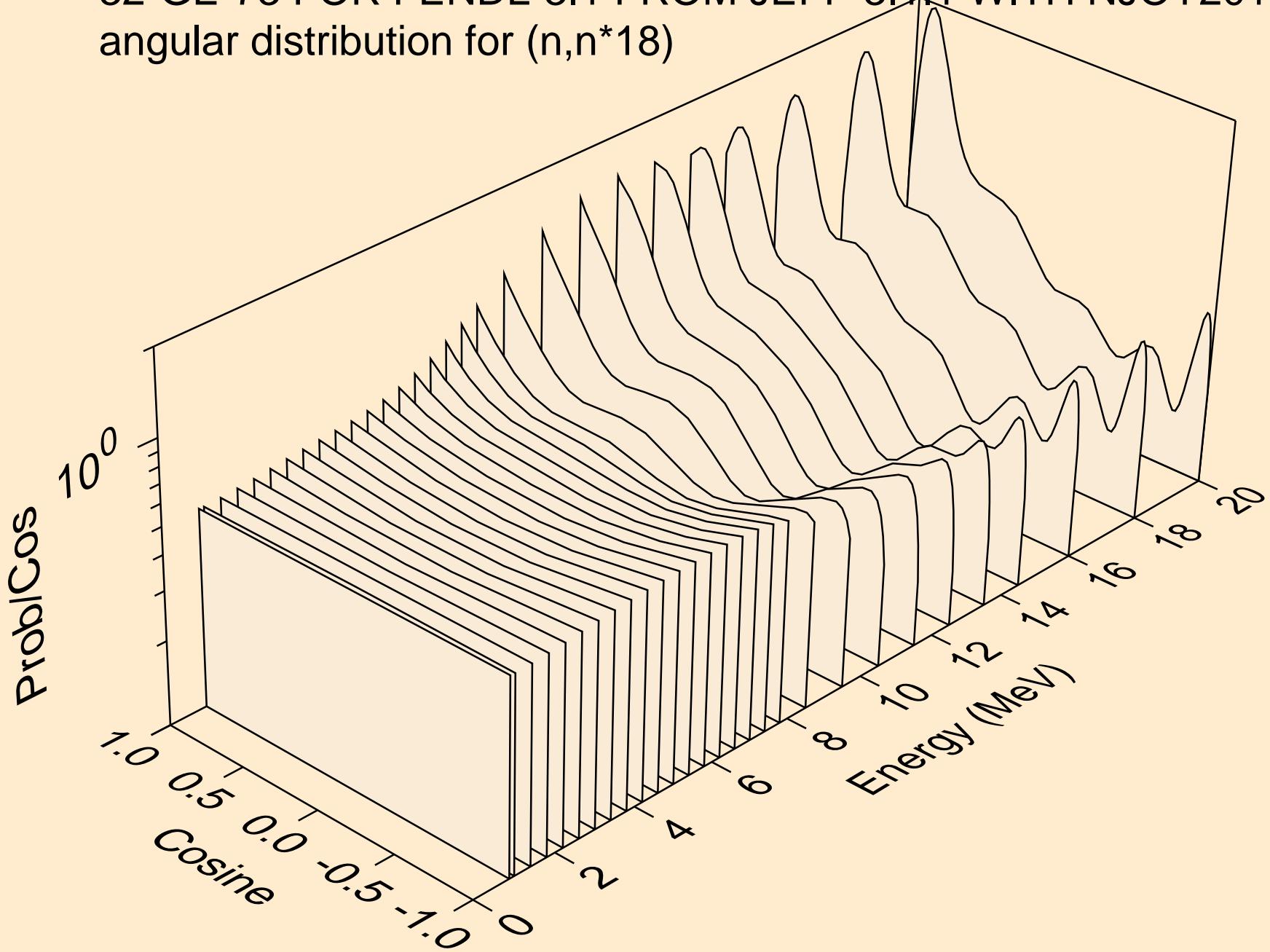
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*16)



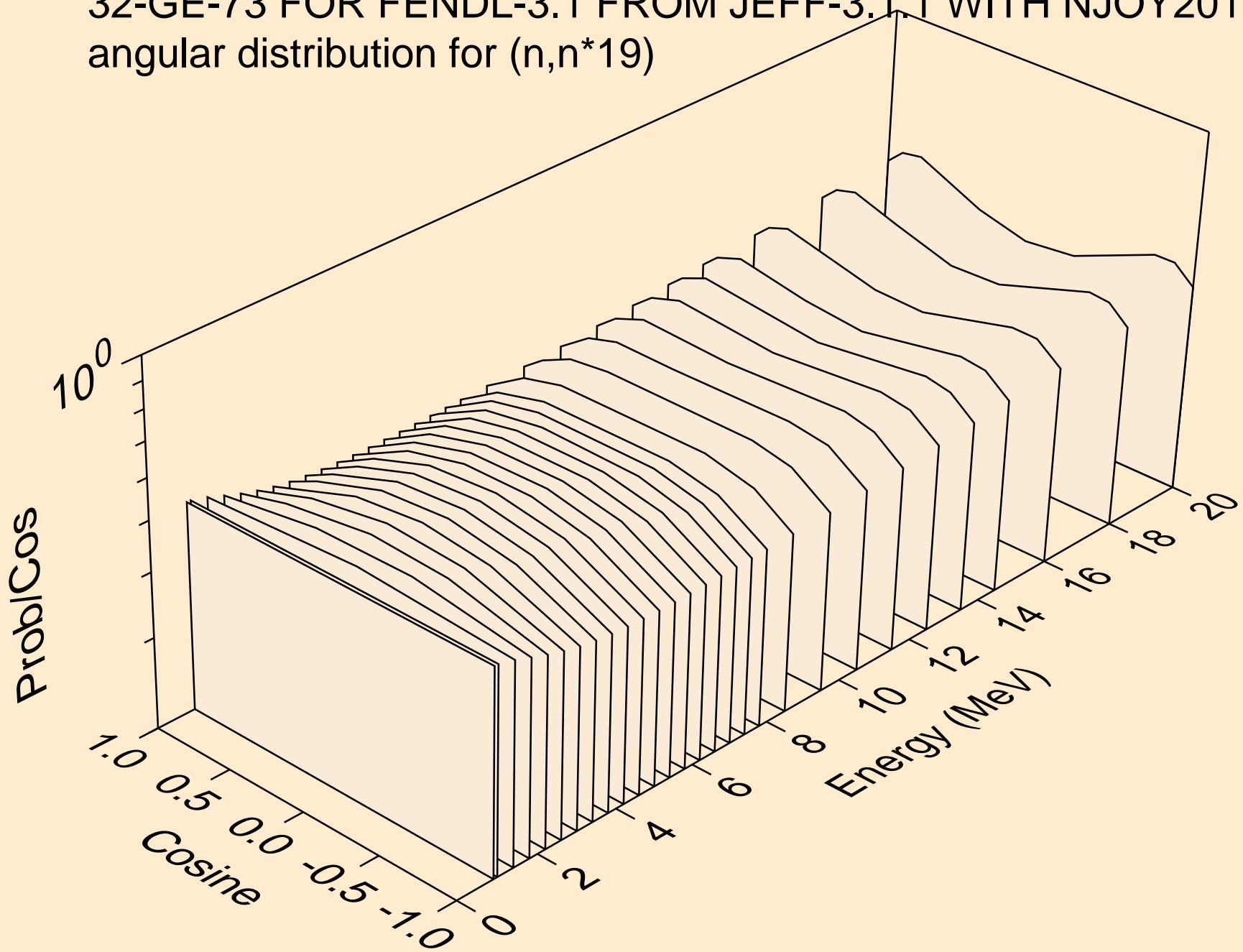
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*17)



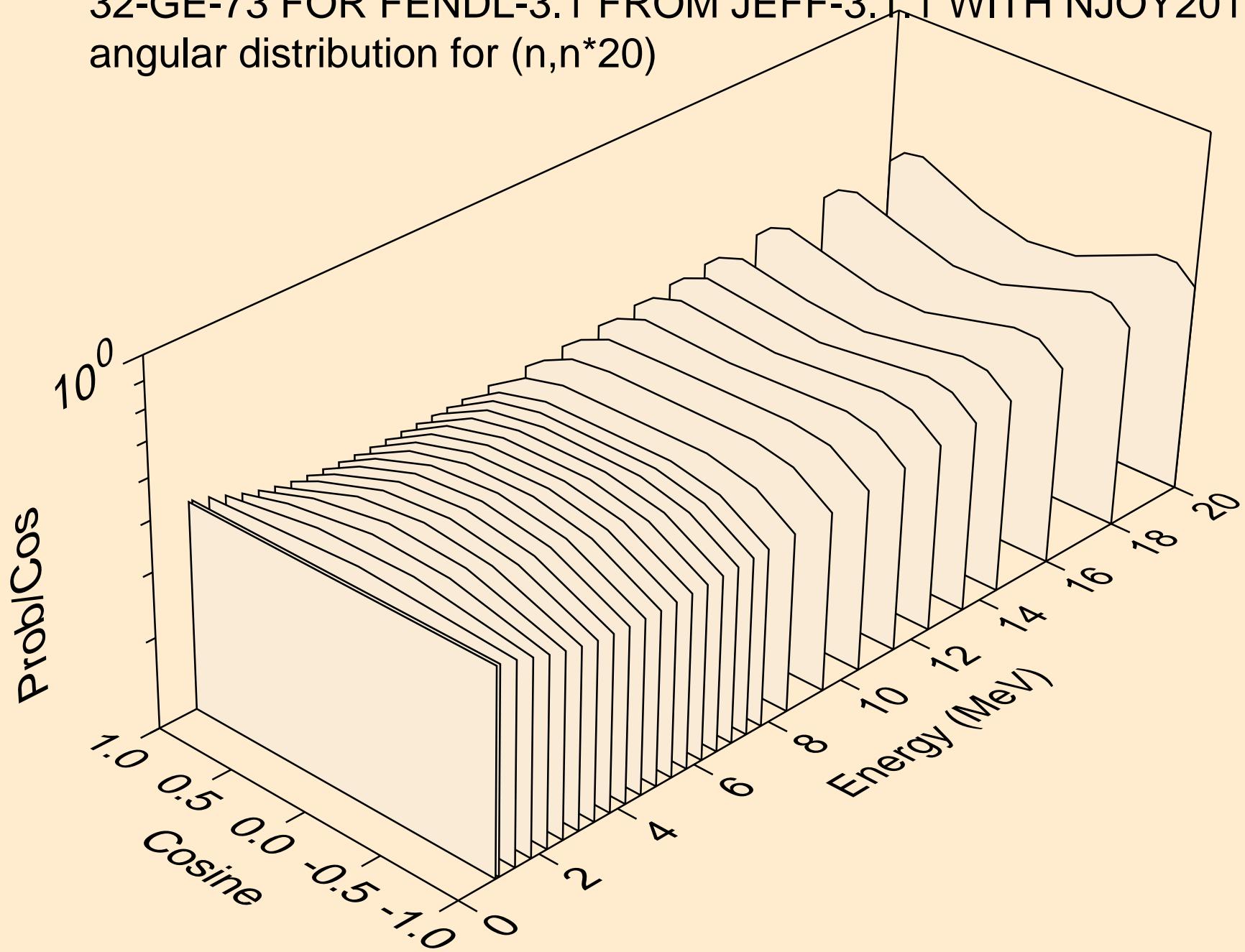
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*18)



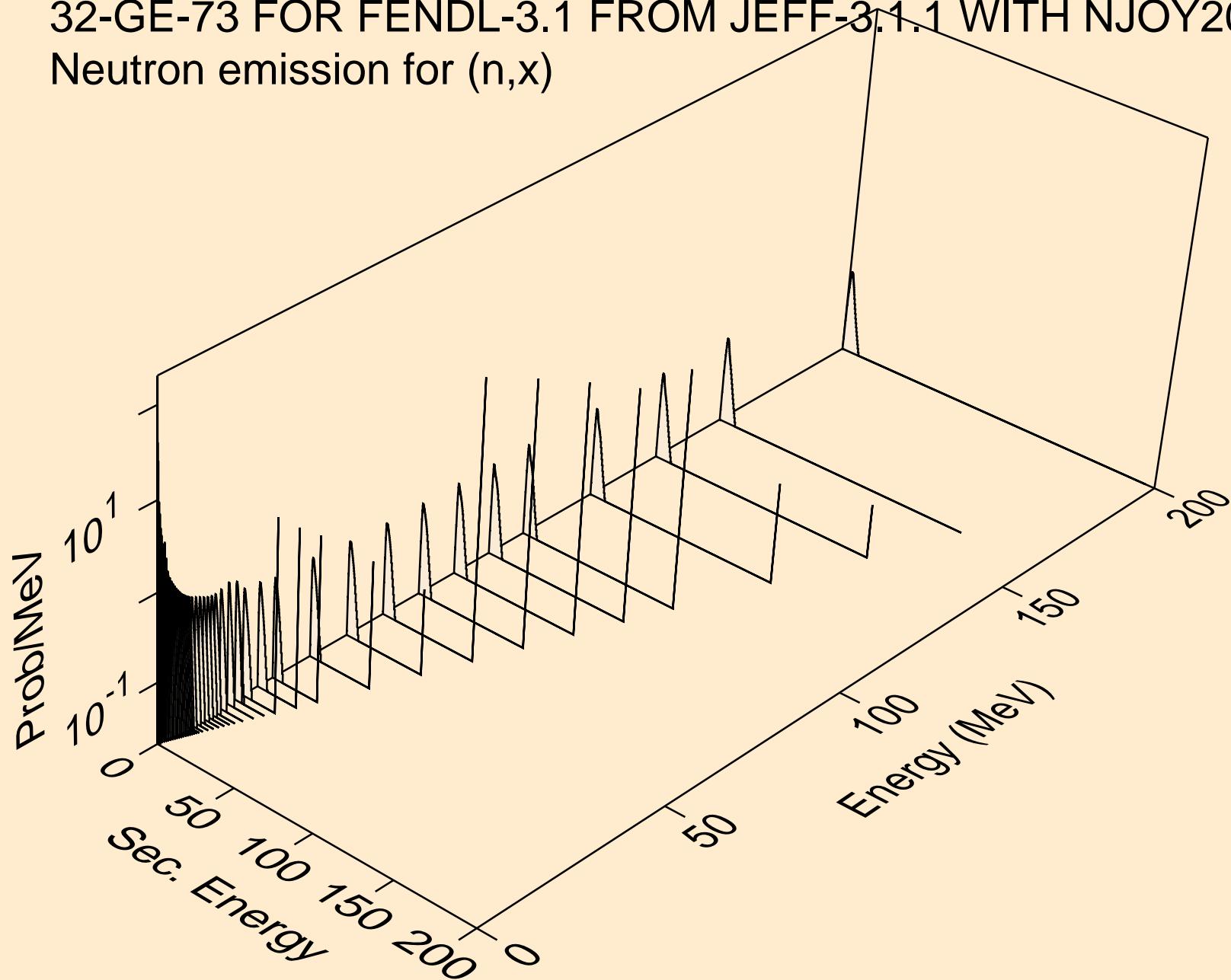
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,n^*19)



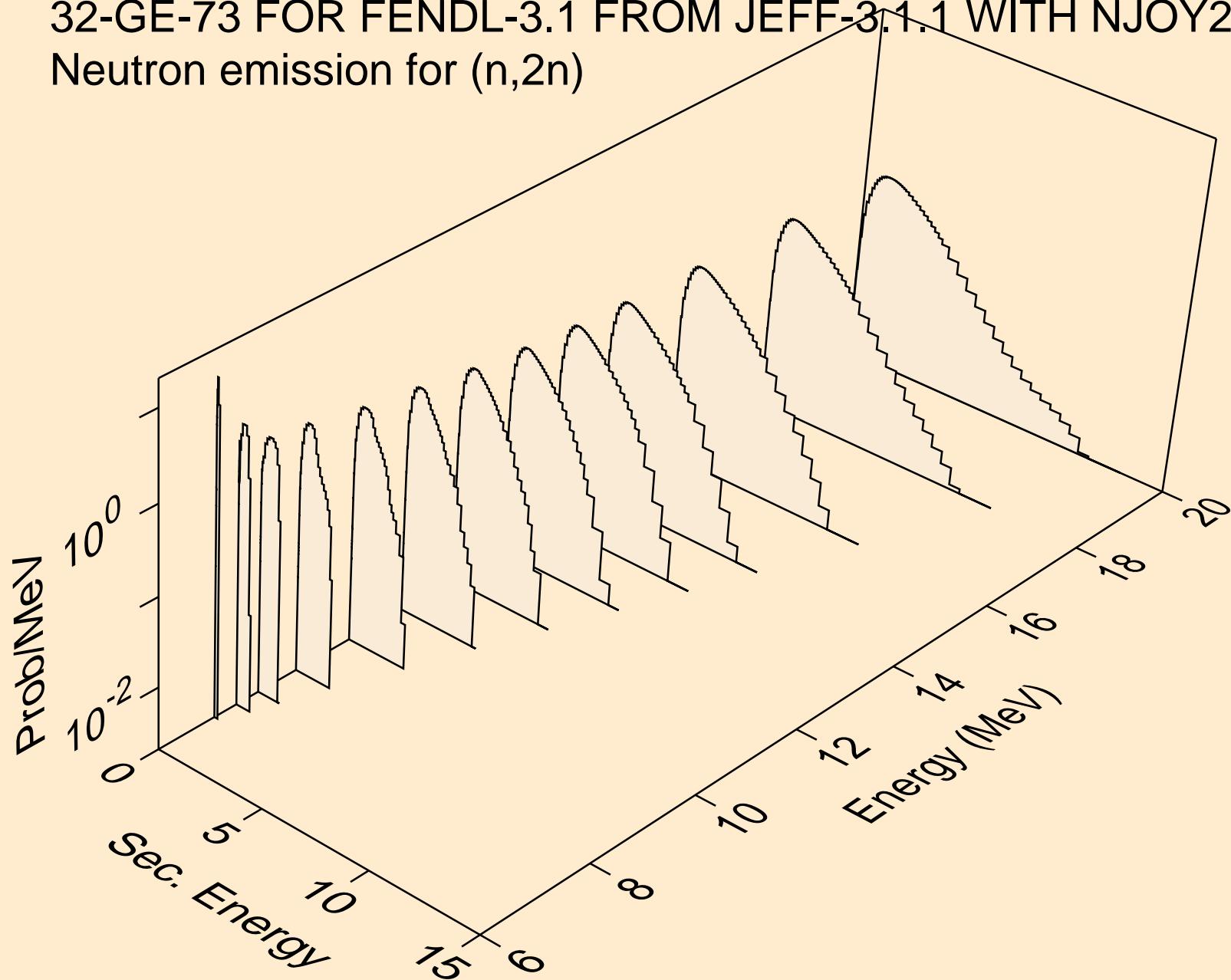
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n,n^*)20$



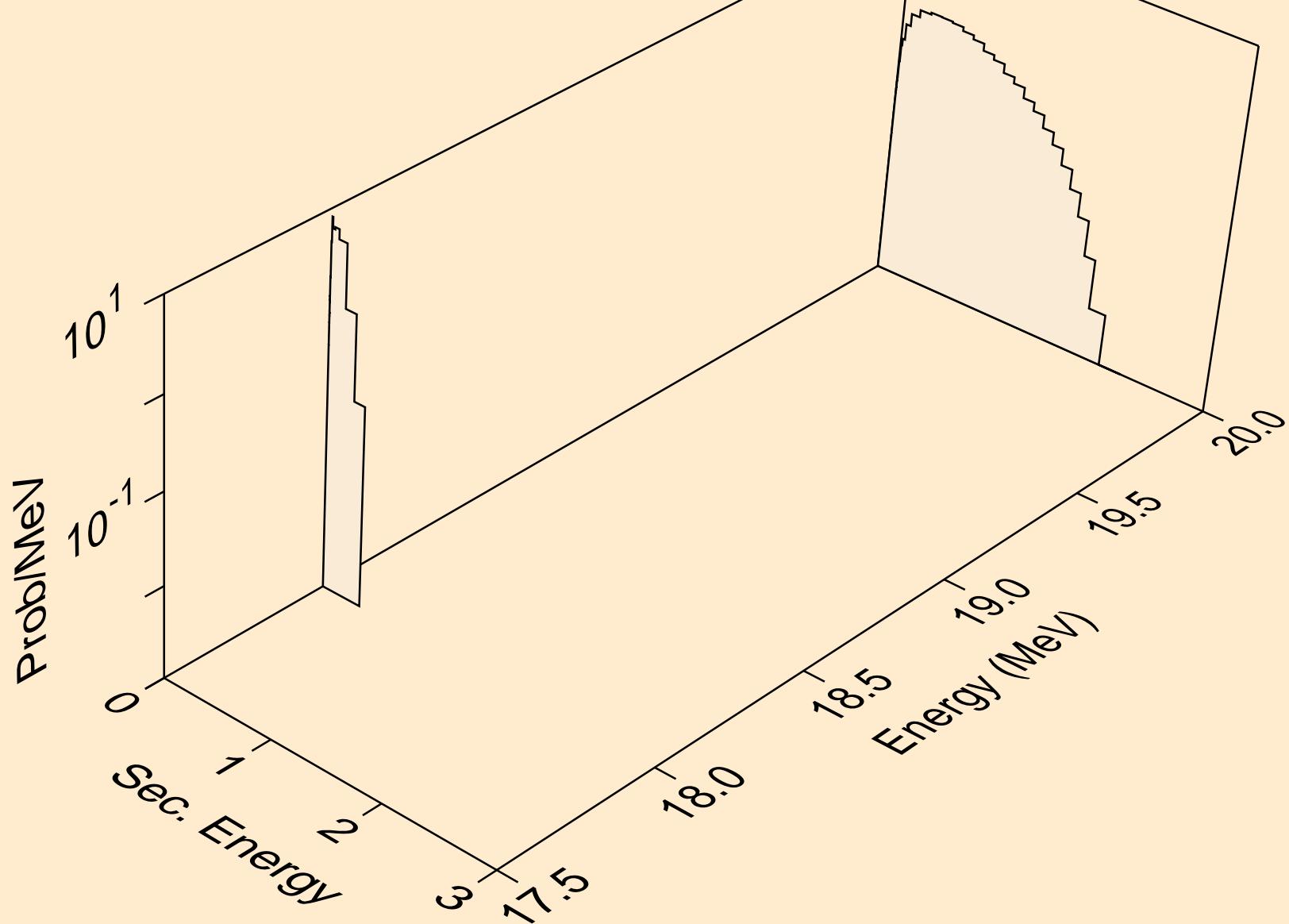
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for (n,x)



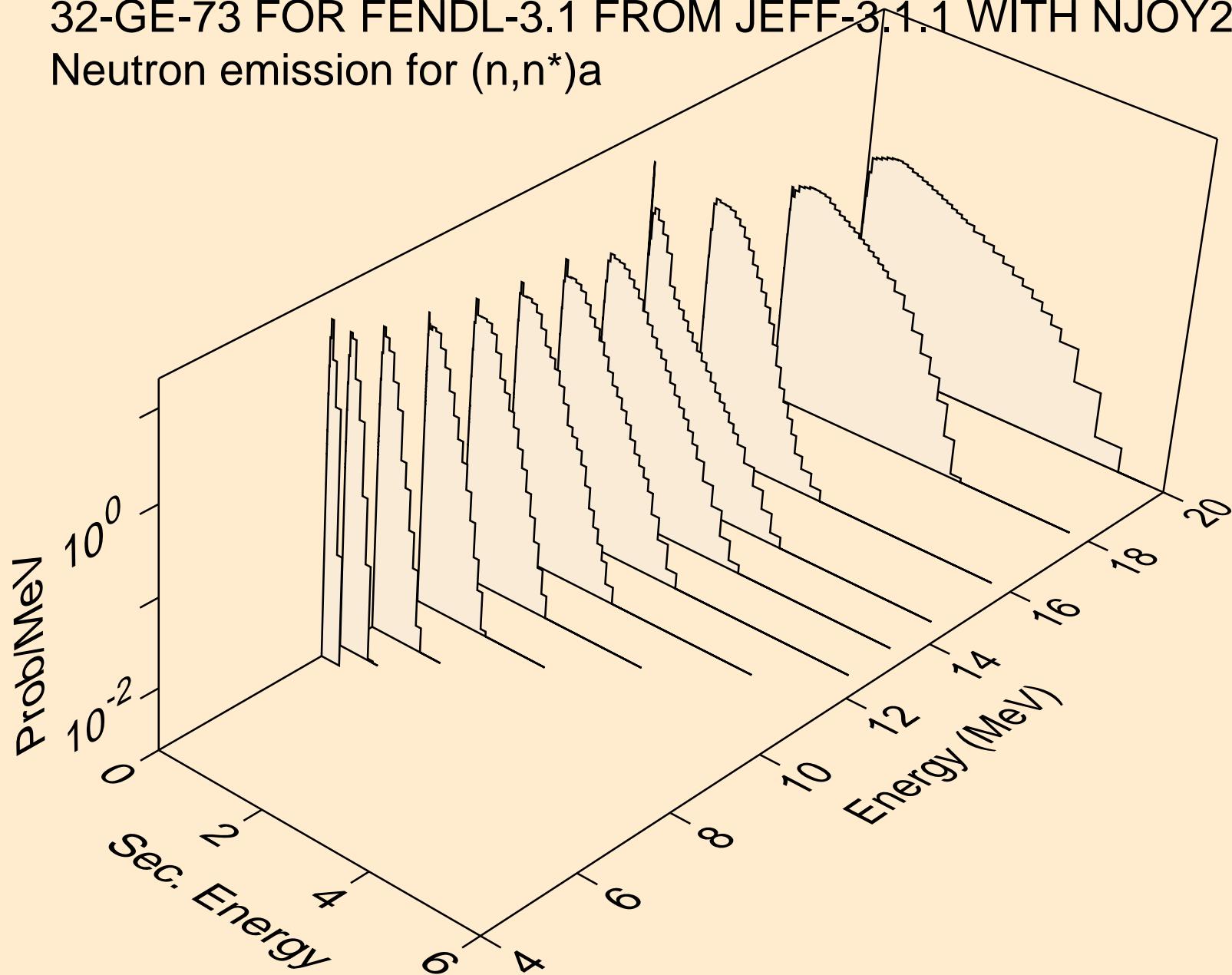
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for (n,2n)



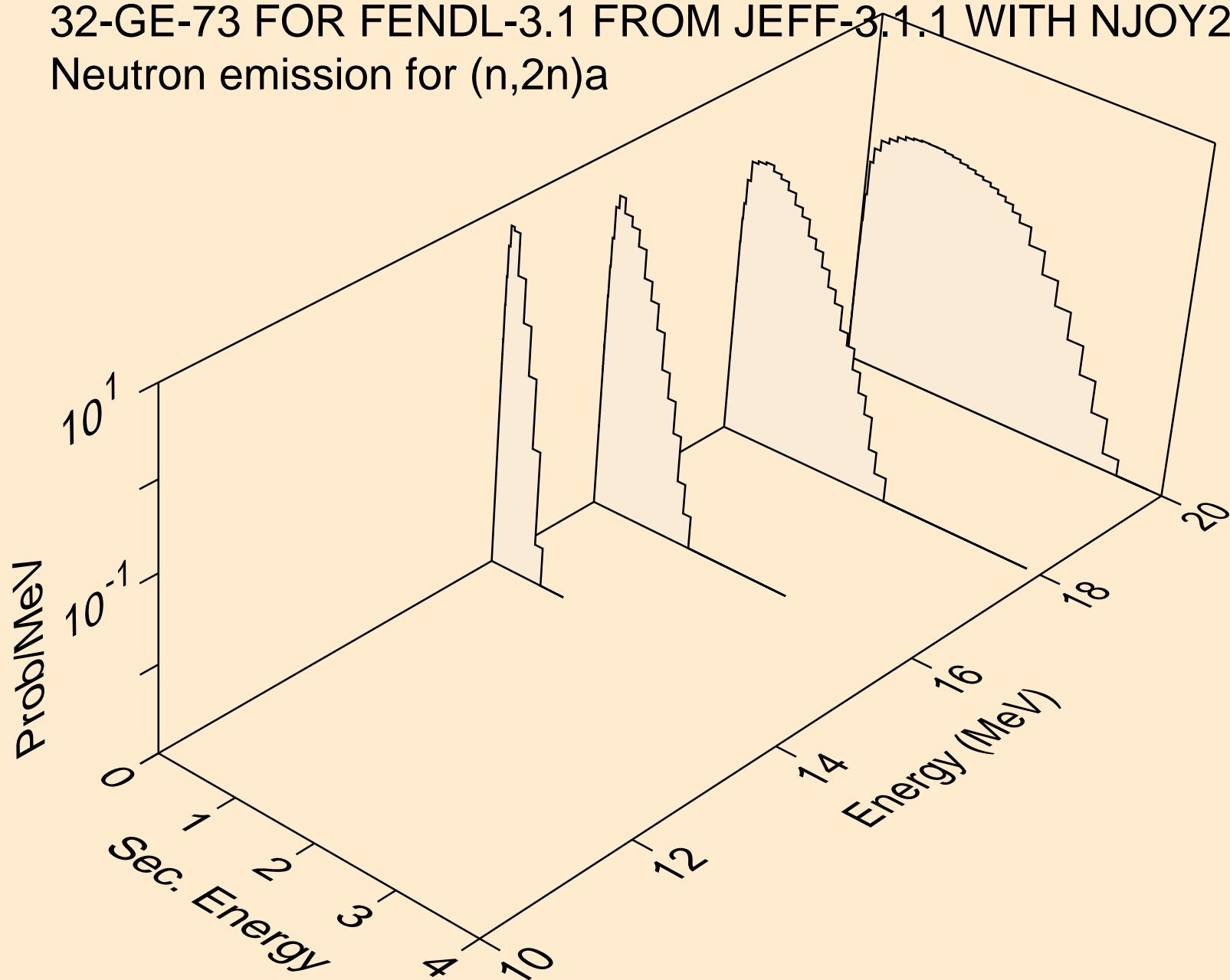
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for (n,3n)



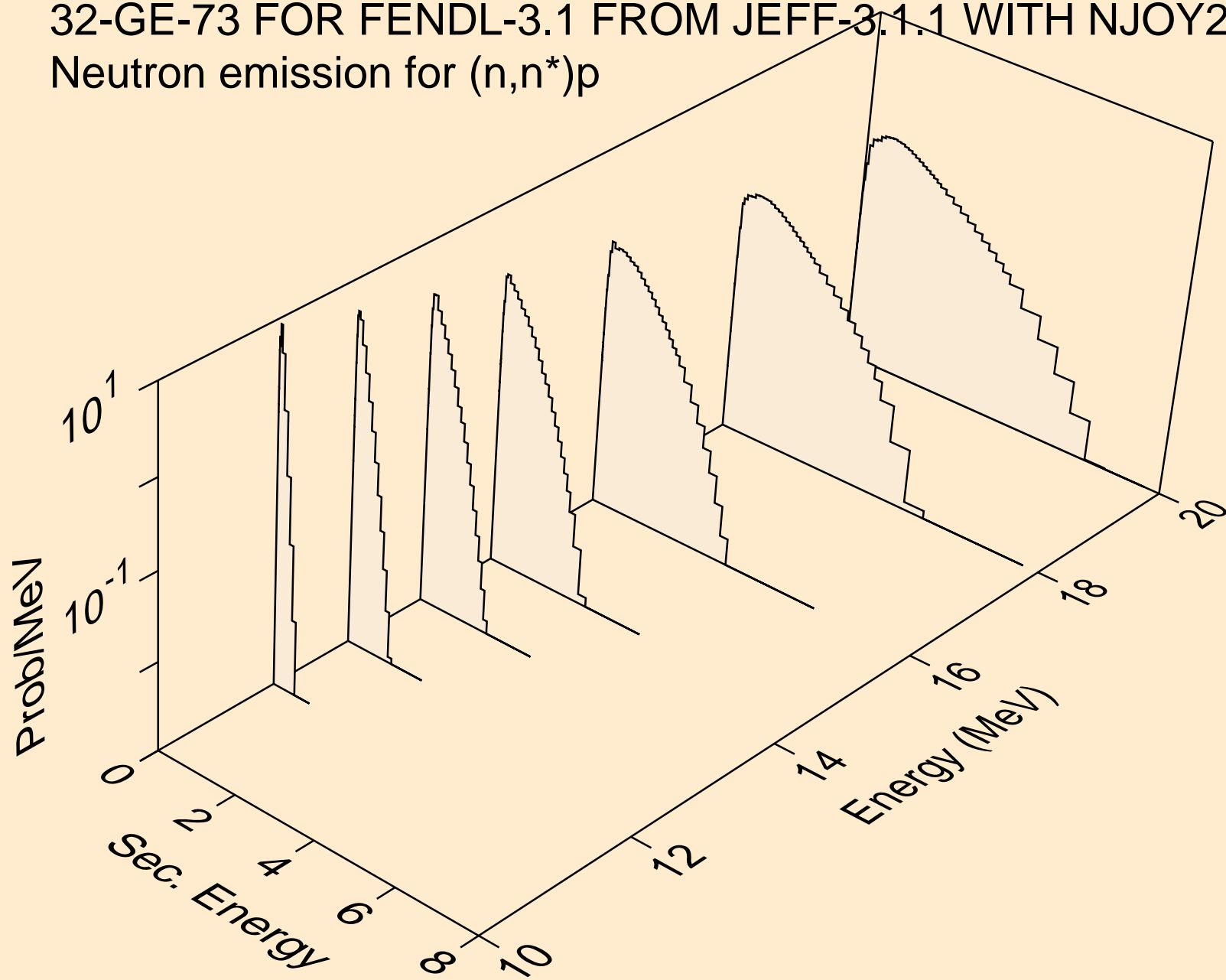
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for $(n,n^*)a$



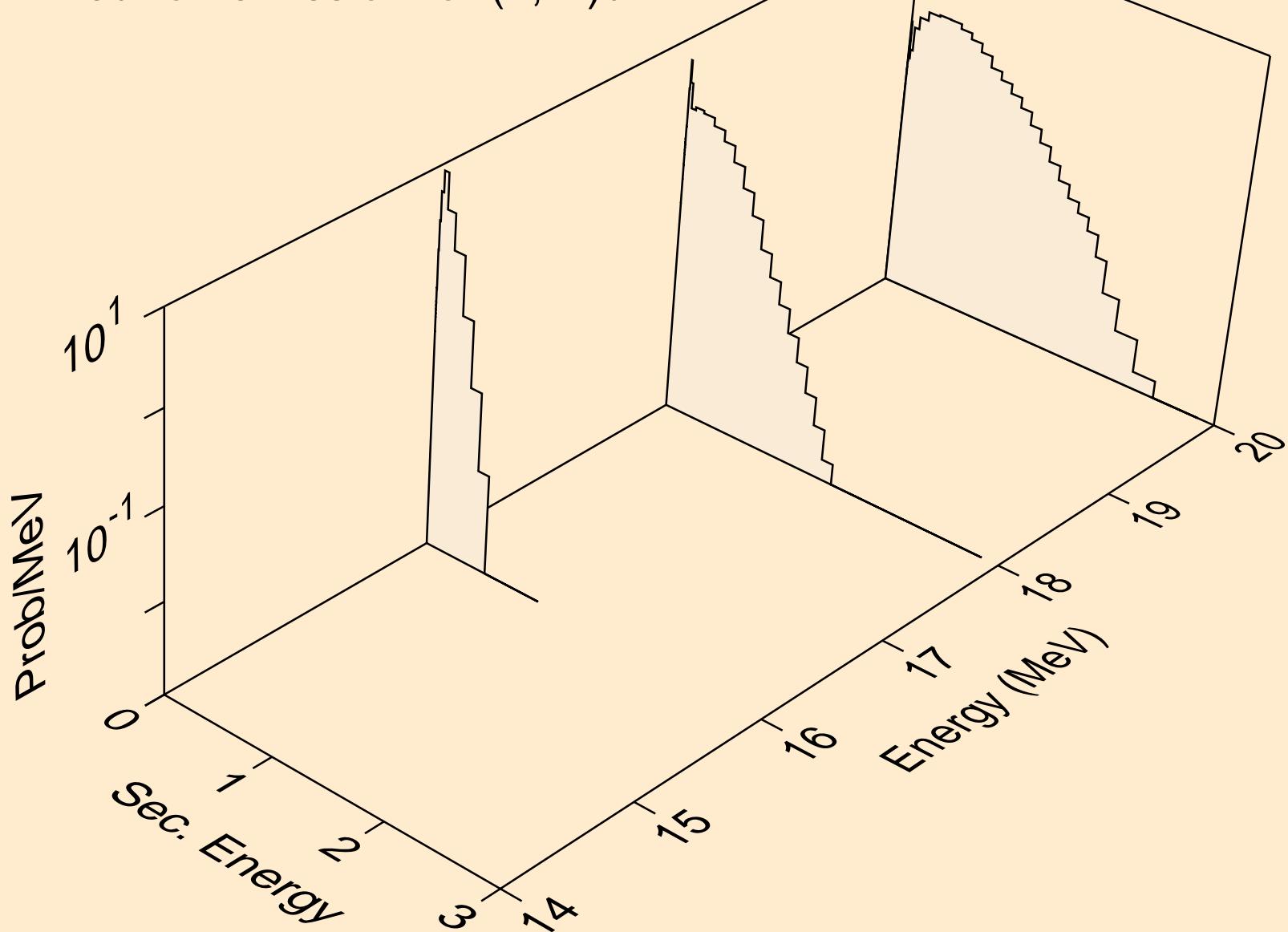
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for $(n,2n)a$



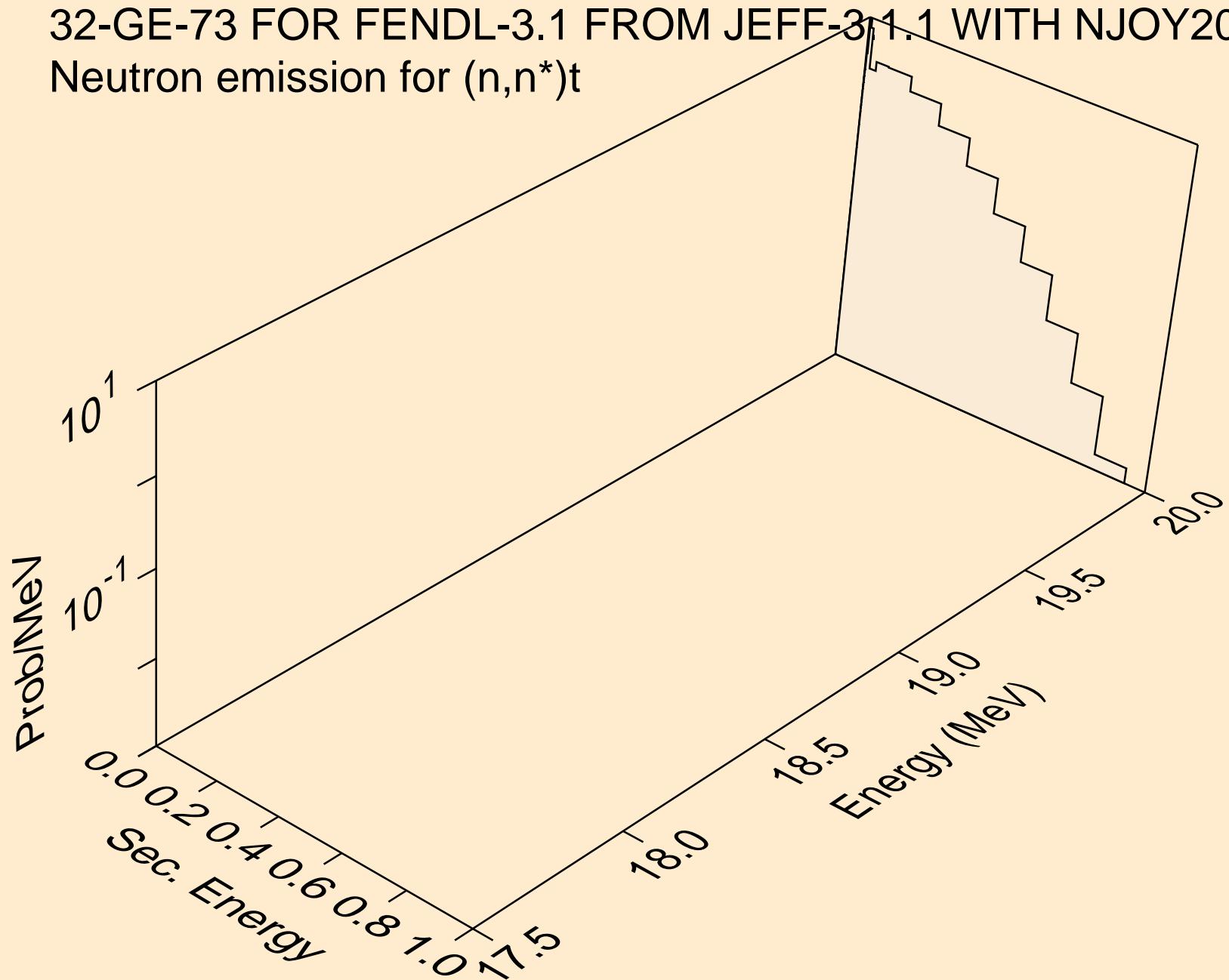
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for $(n,n^*)p$



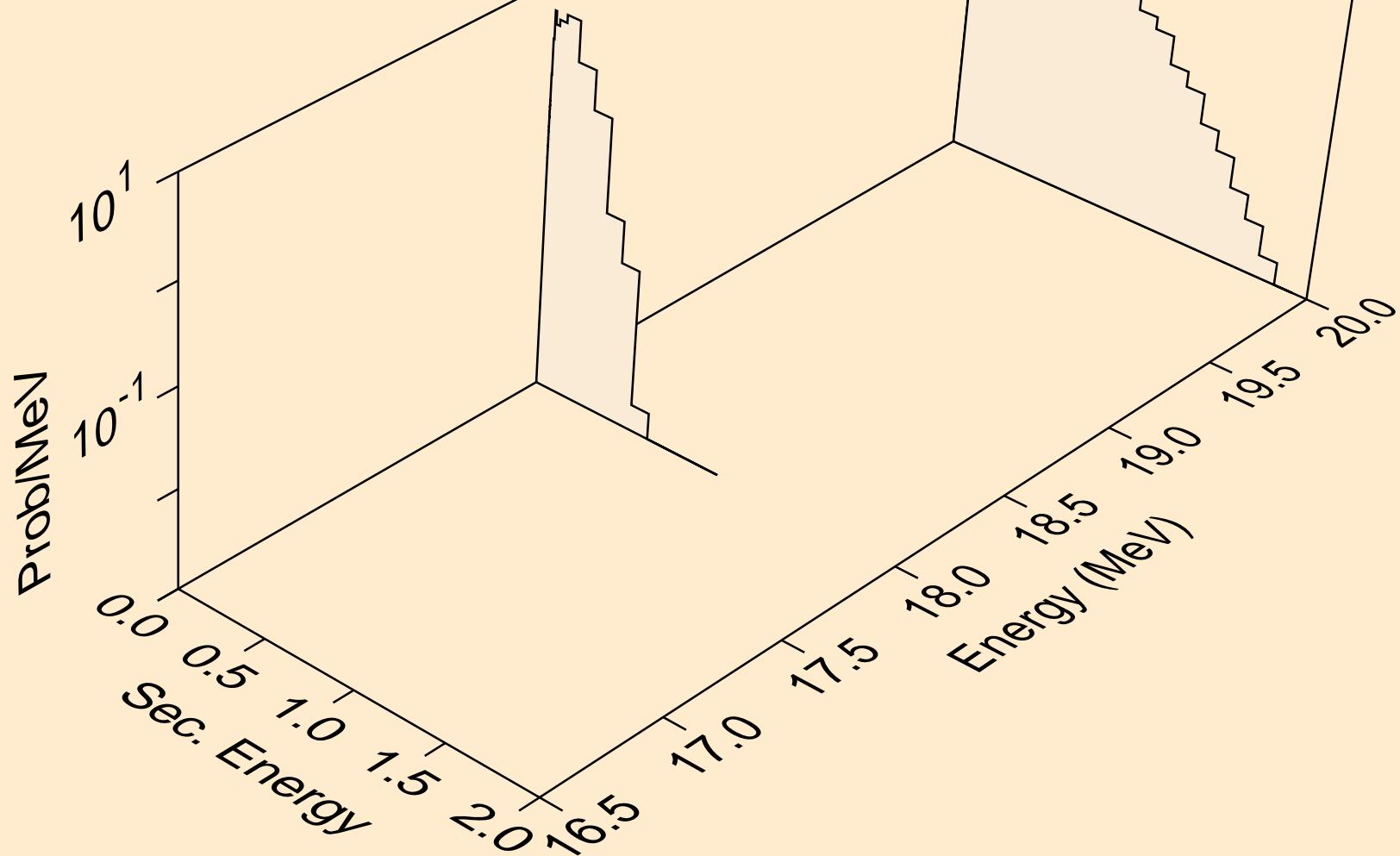
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for $(n,n^*)d$



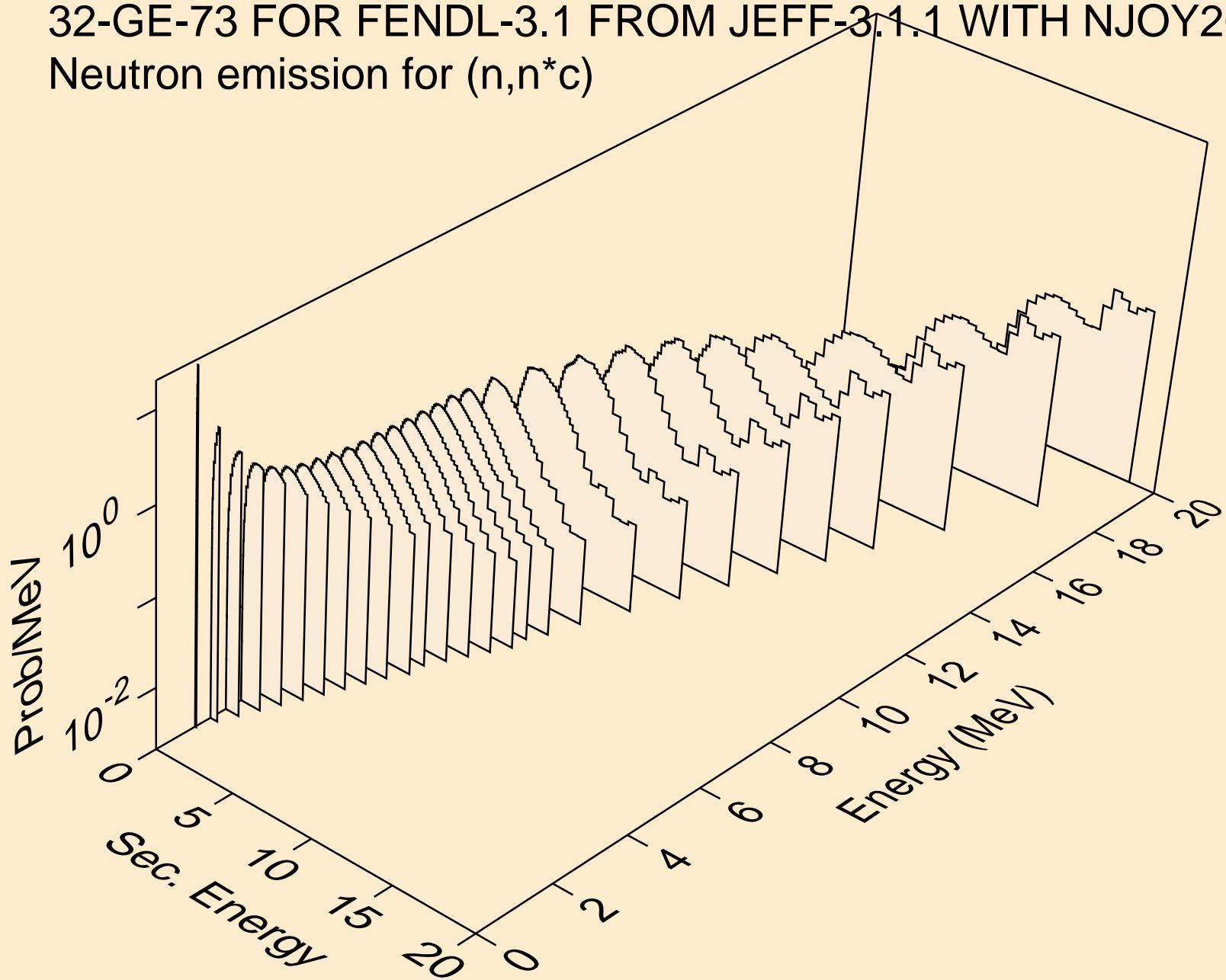
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for $(n,n^*)t$



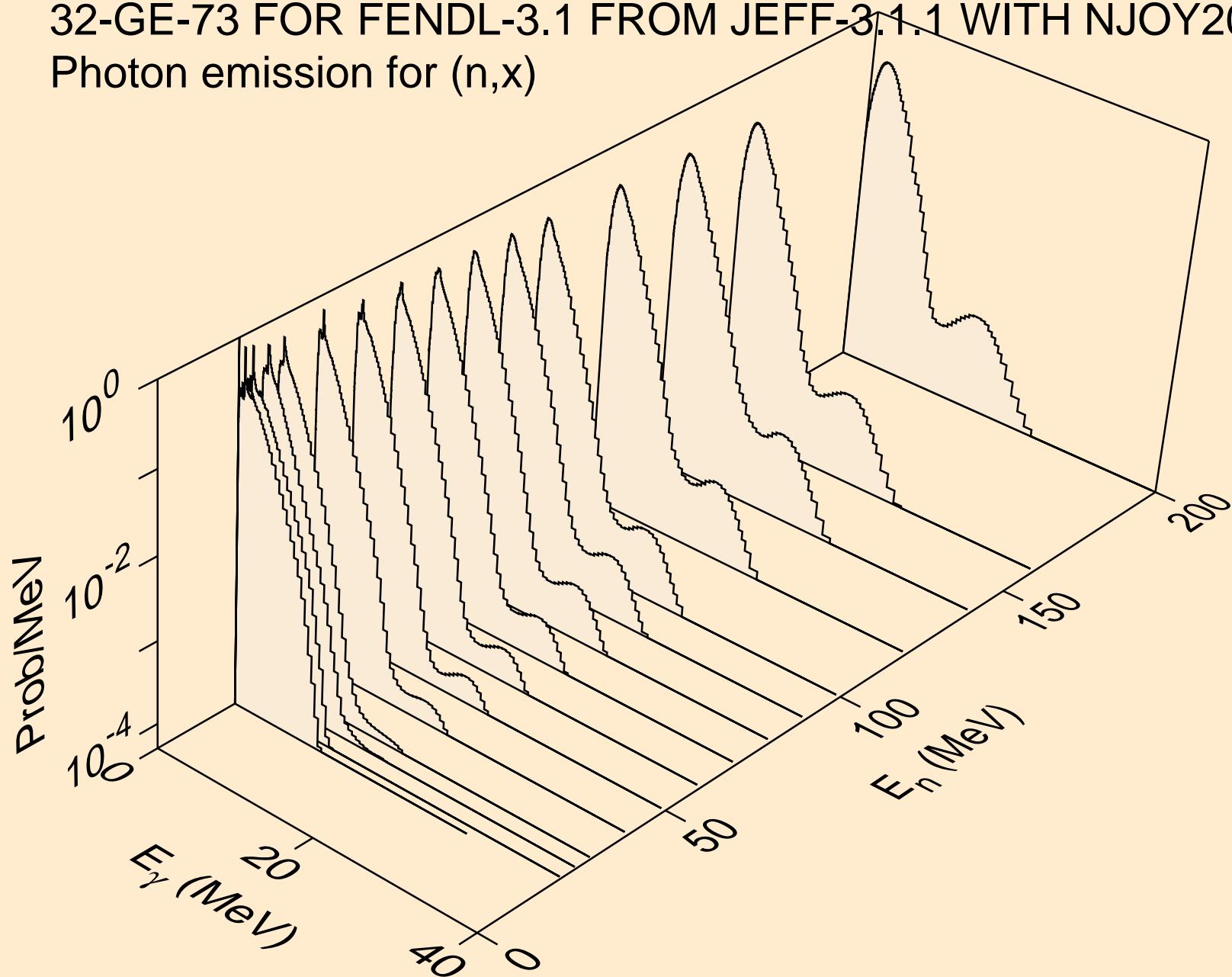
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for (n,2np)



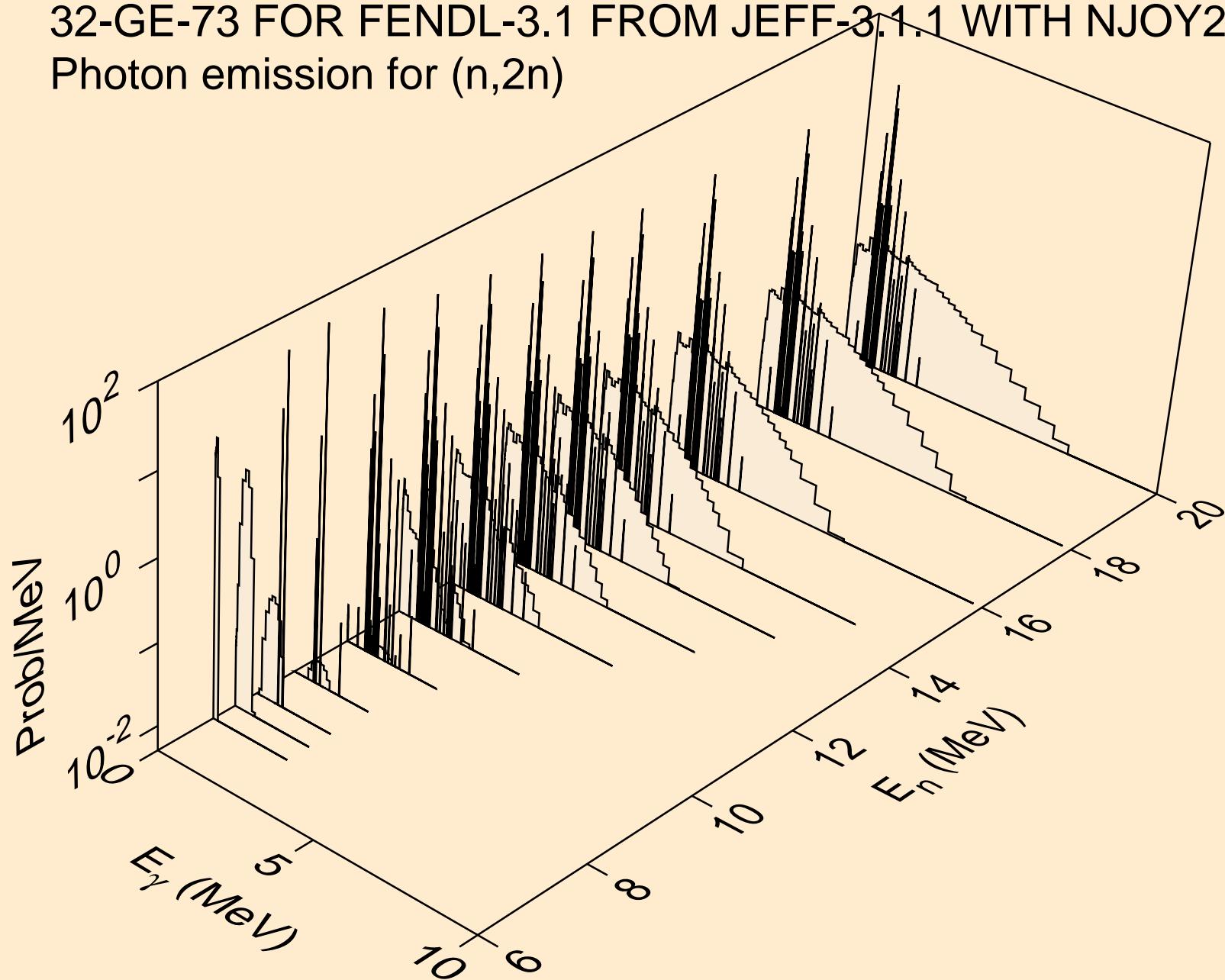
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Neutron emission for (n, n^*c)



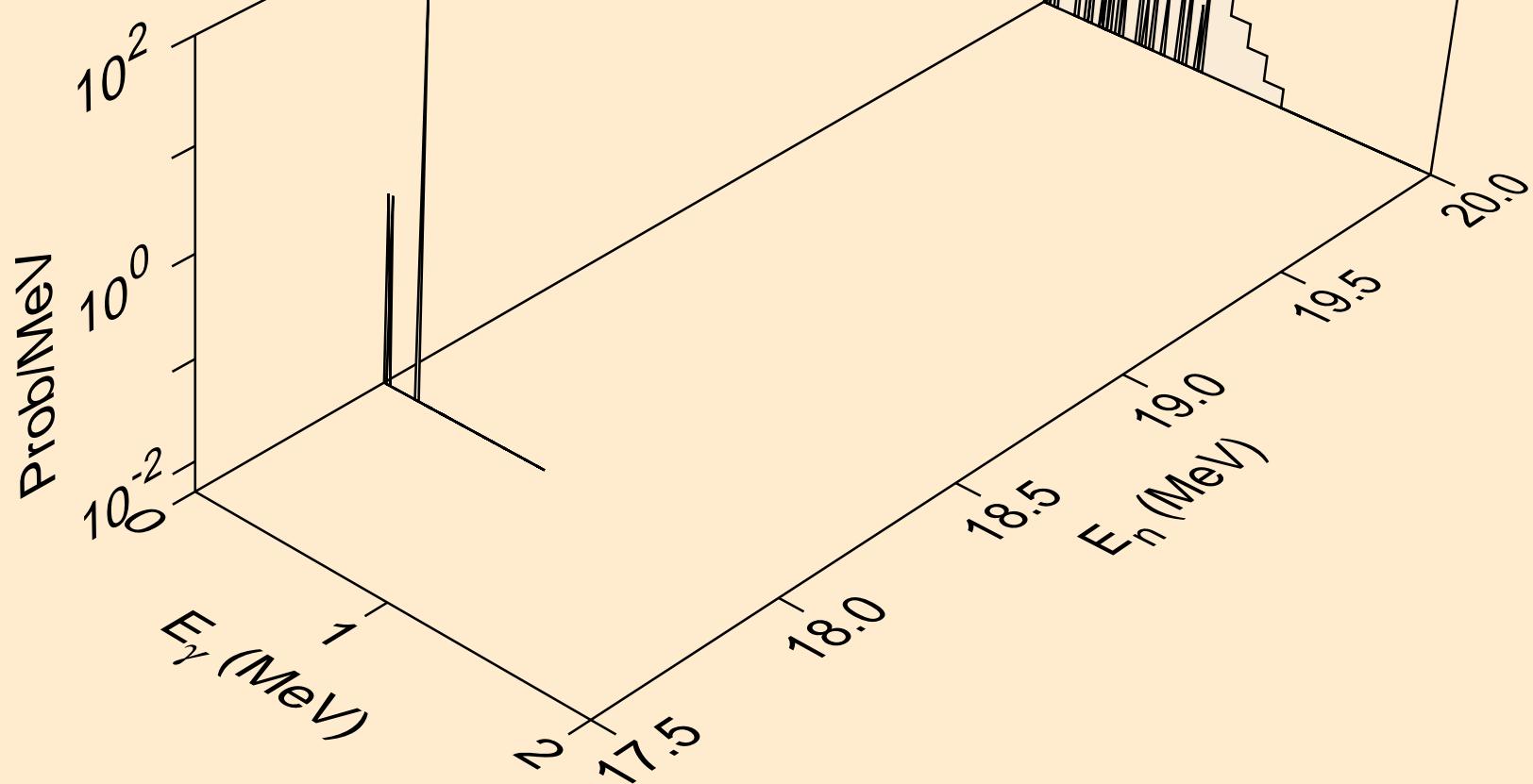
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,x)



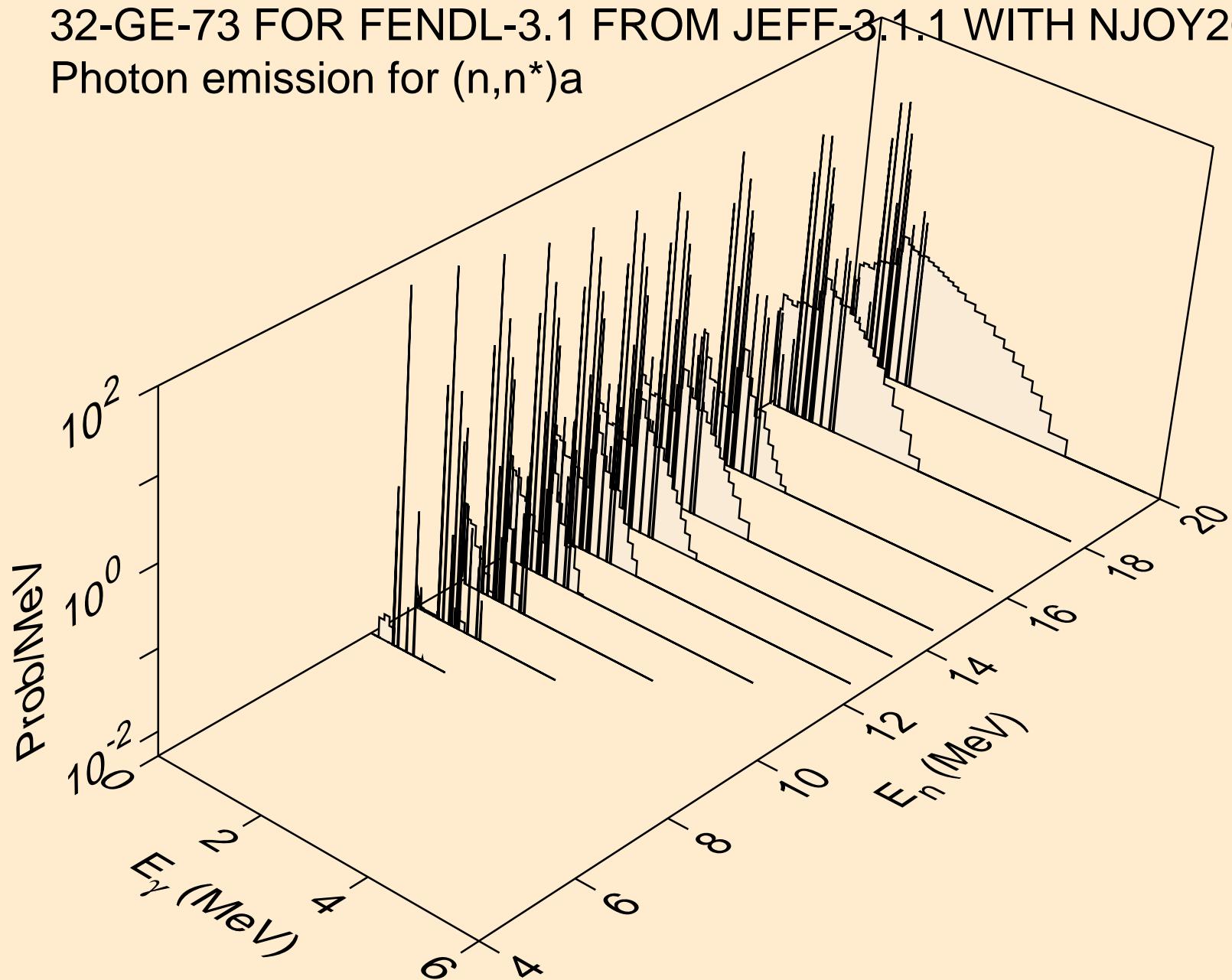
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,2n)



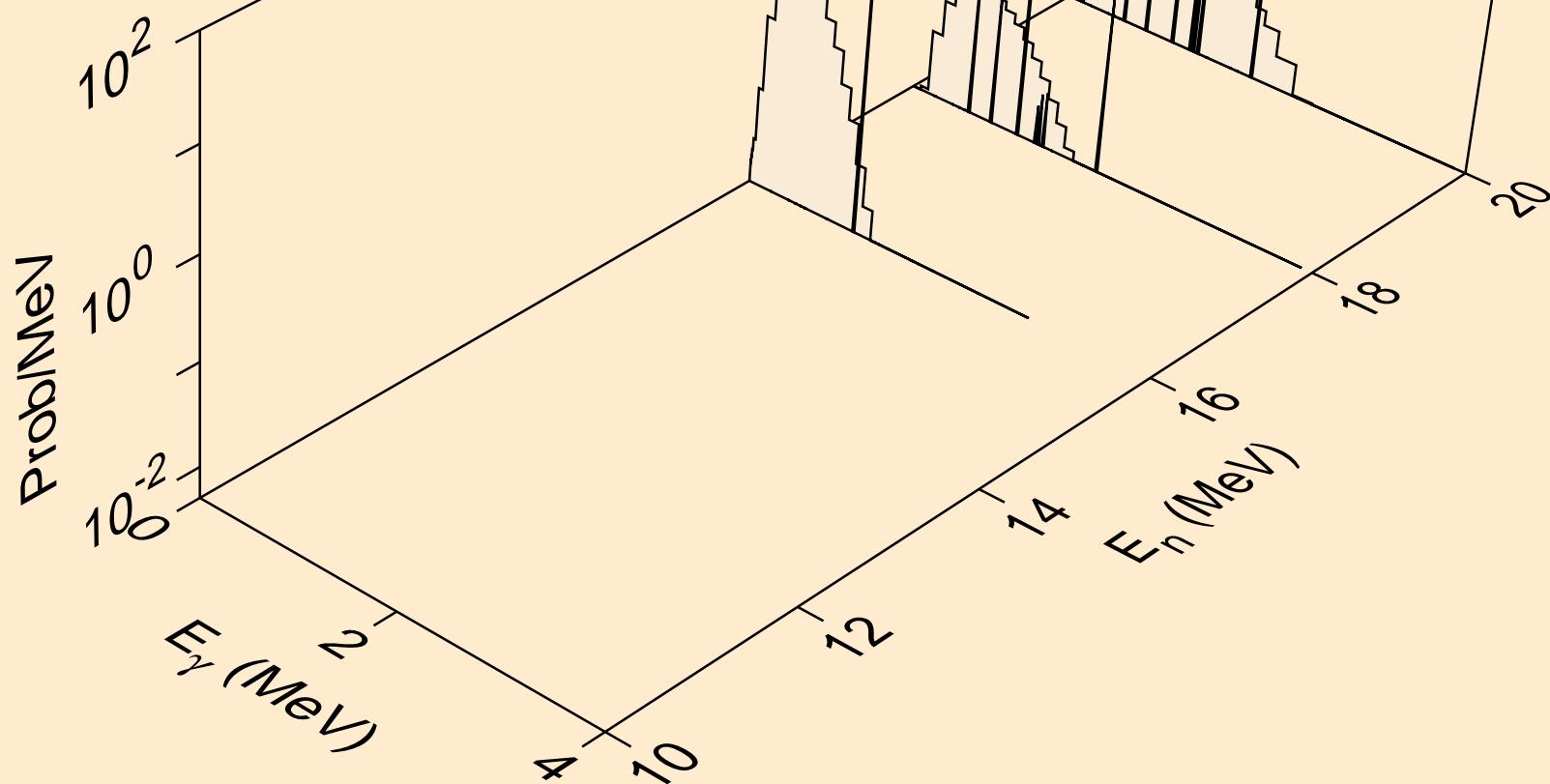
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,3n)



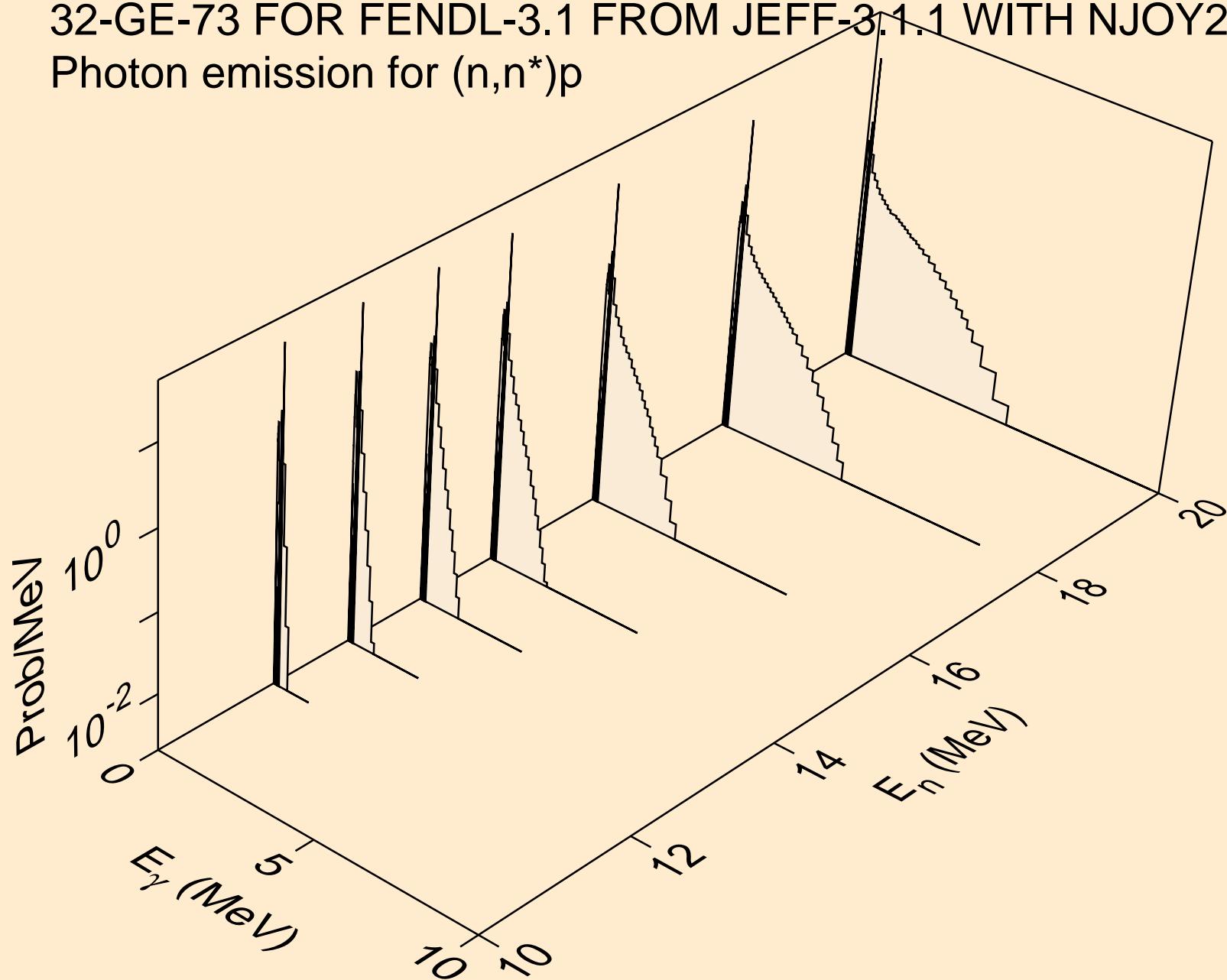
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n,n^*)a$



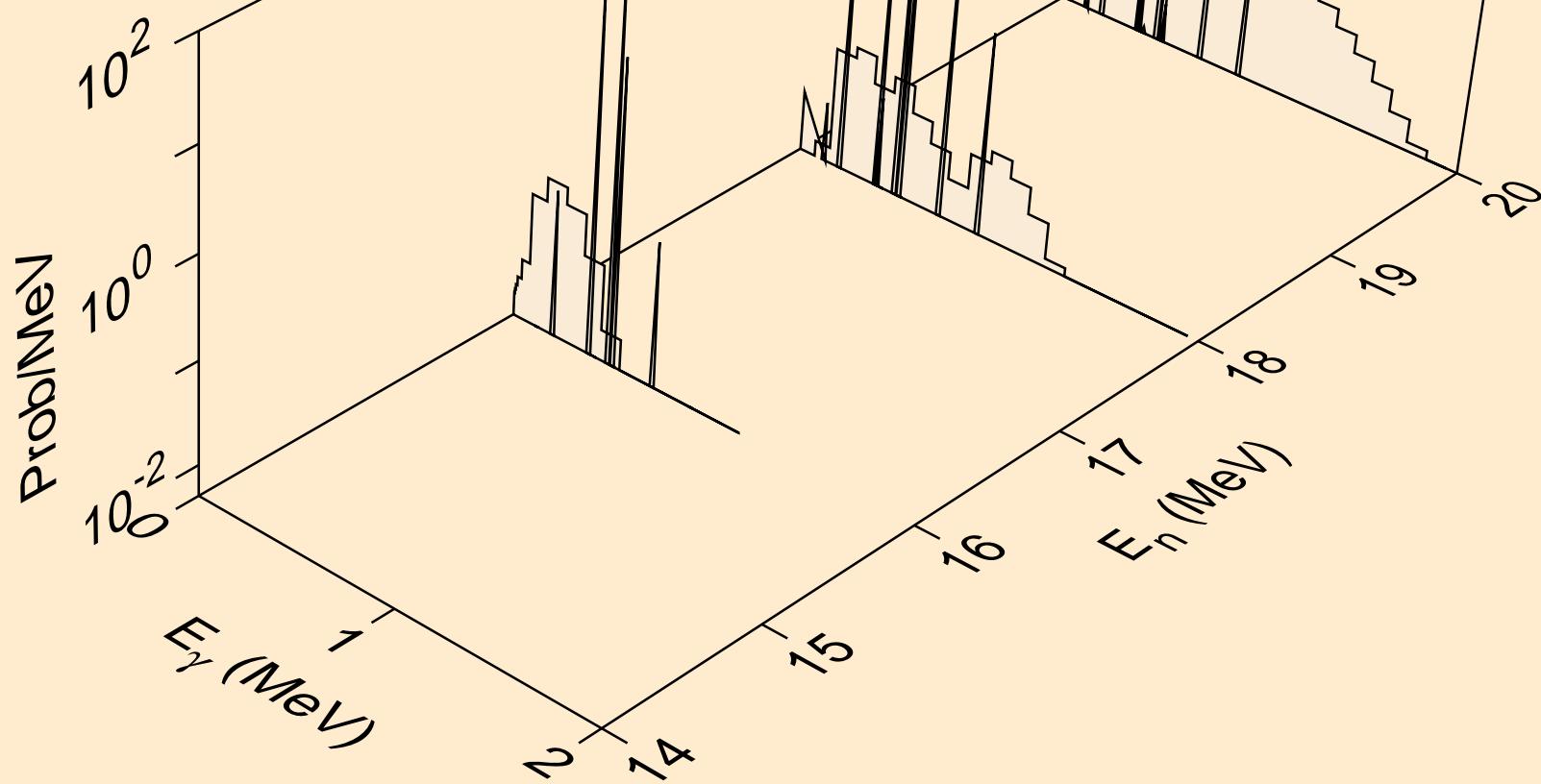
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,2n)a



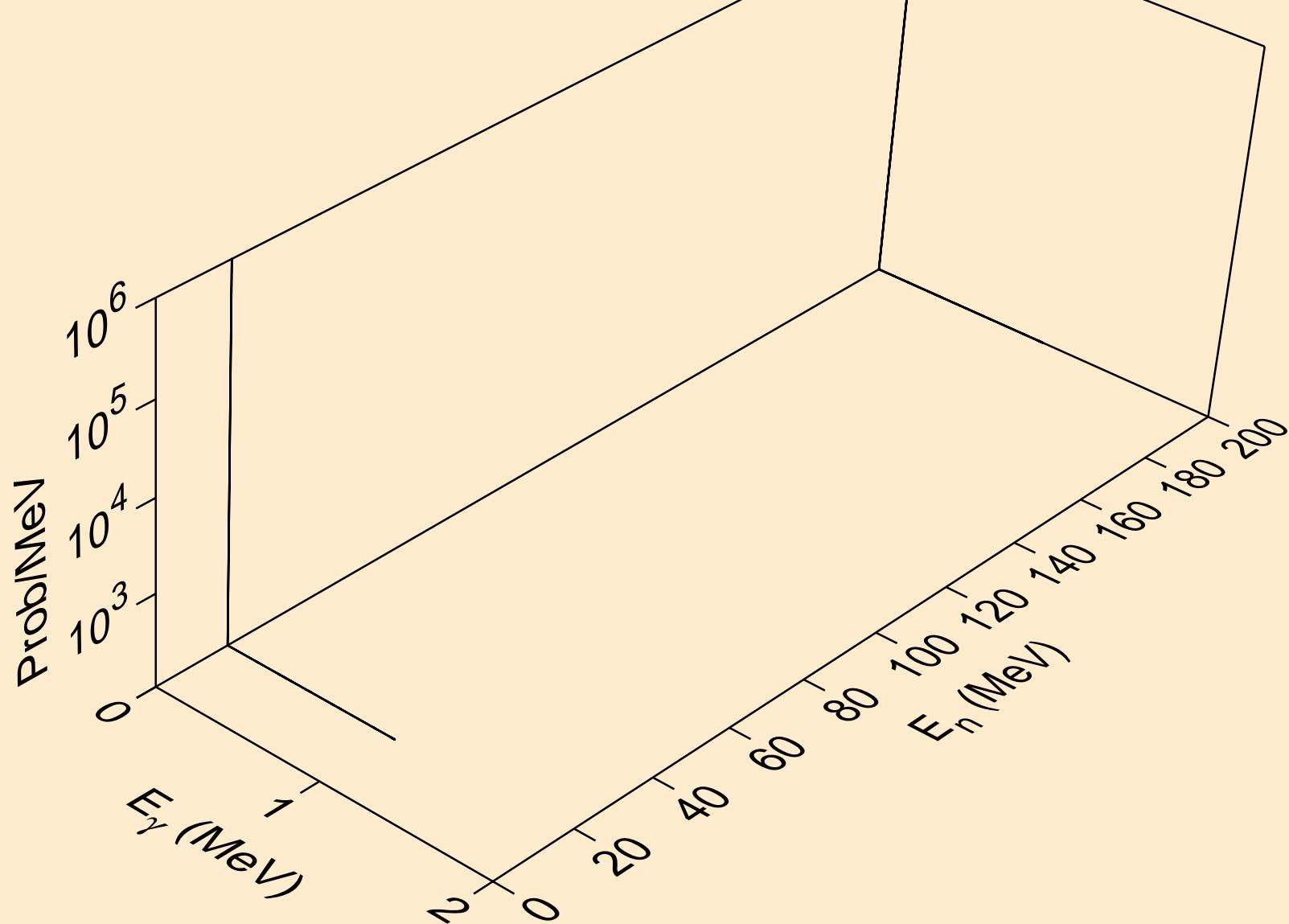
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n,n^*)p$



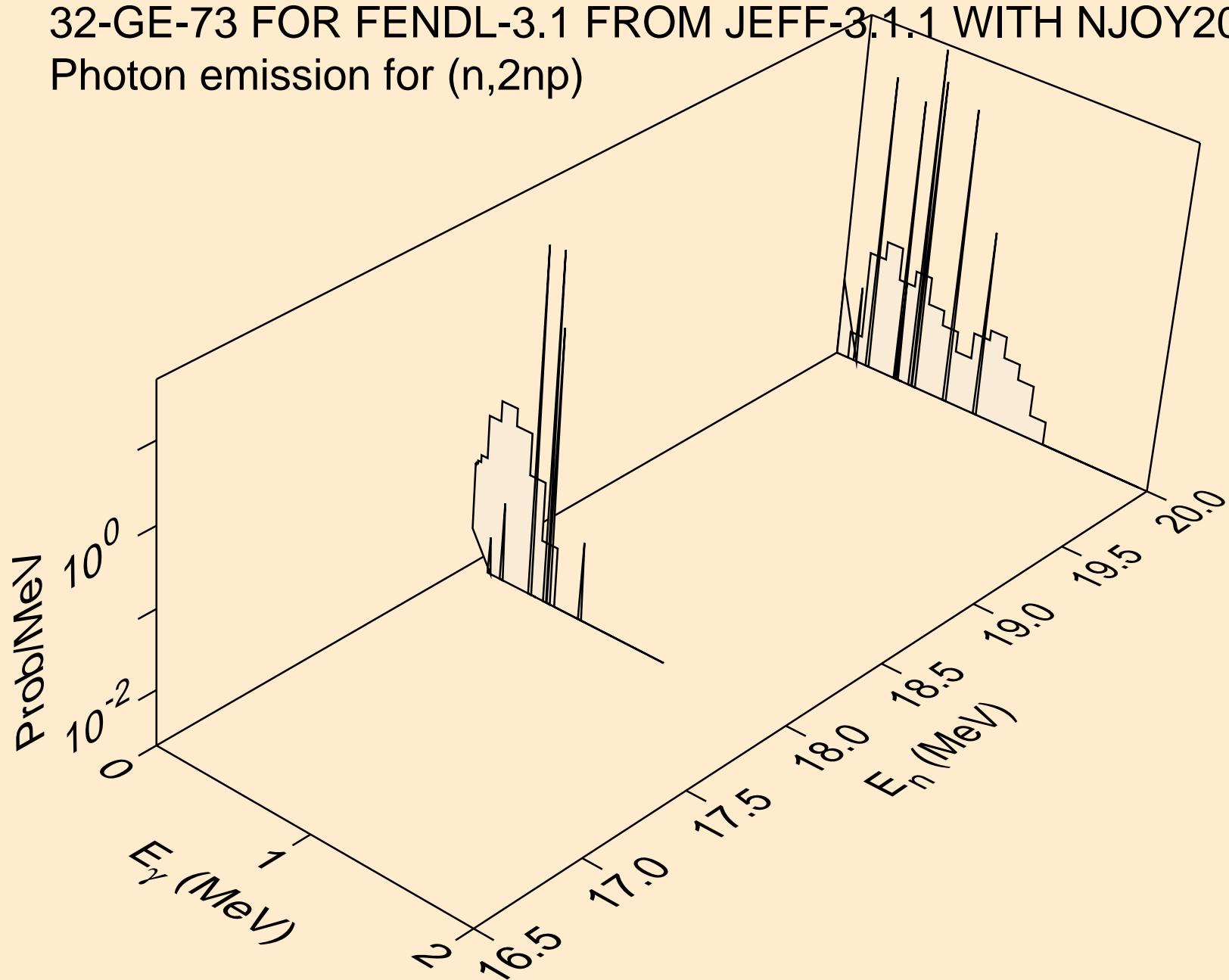
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n,n^*)d$



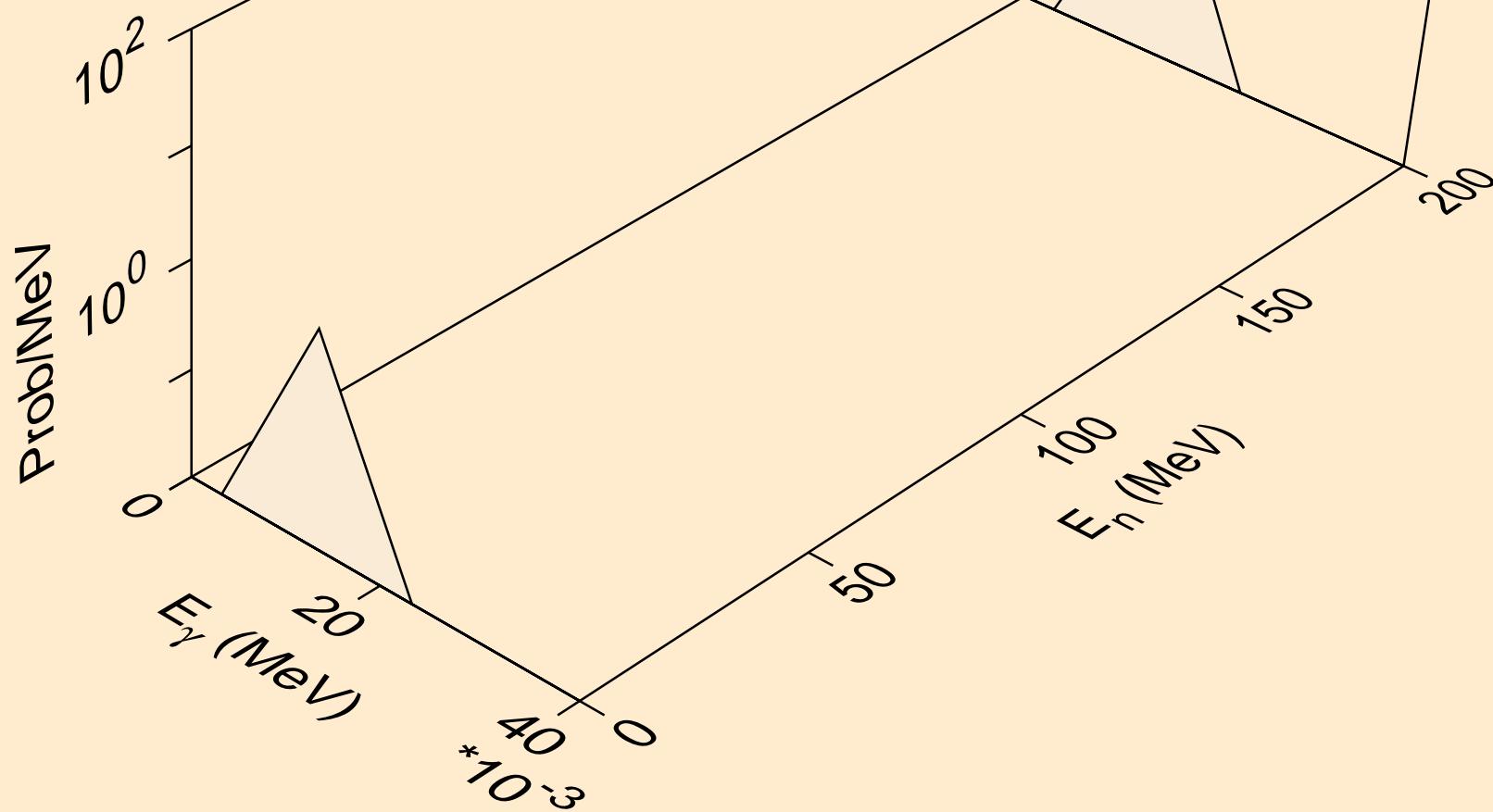
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, n^*)t$



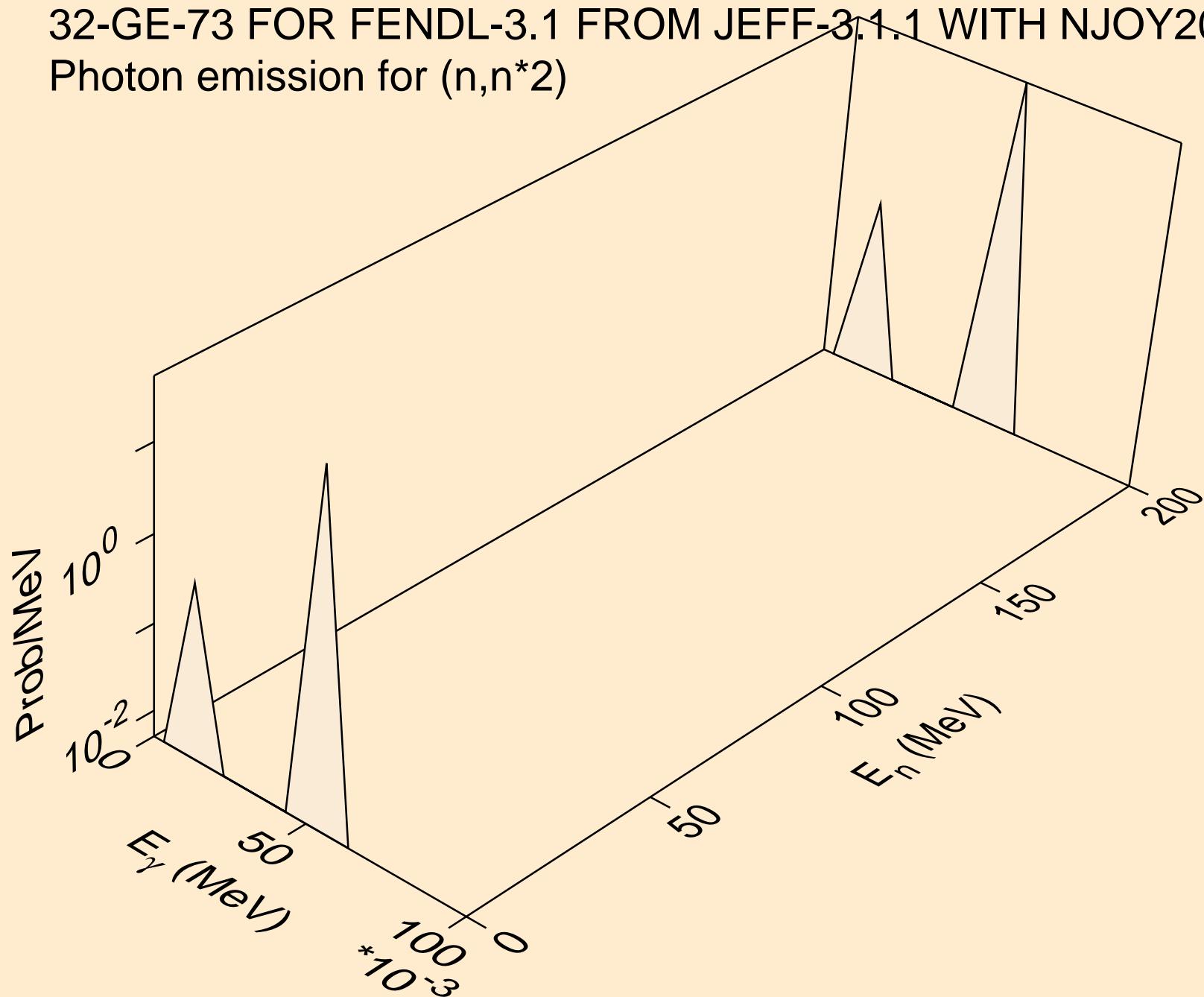
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n,2np$)



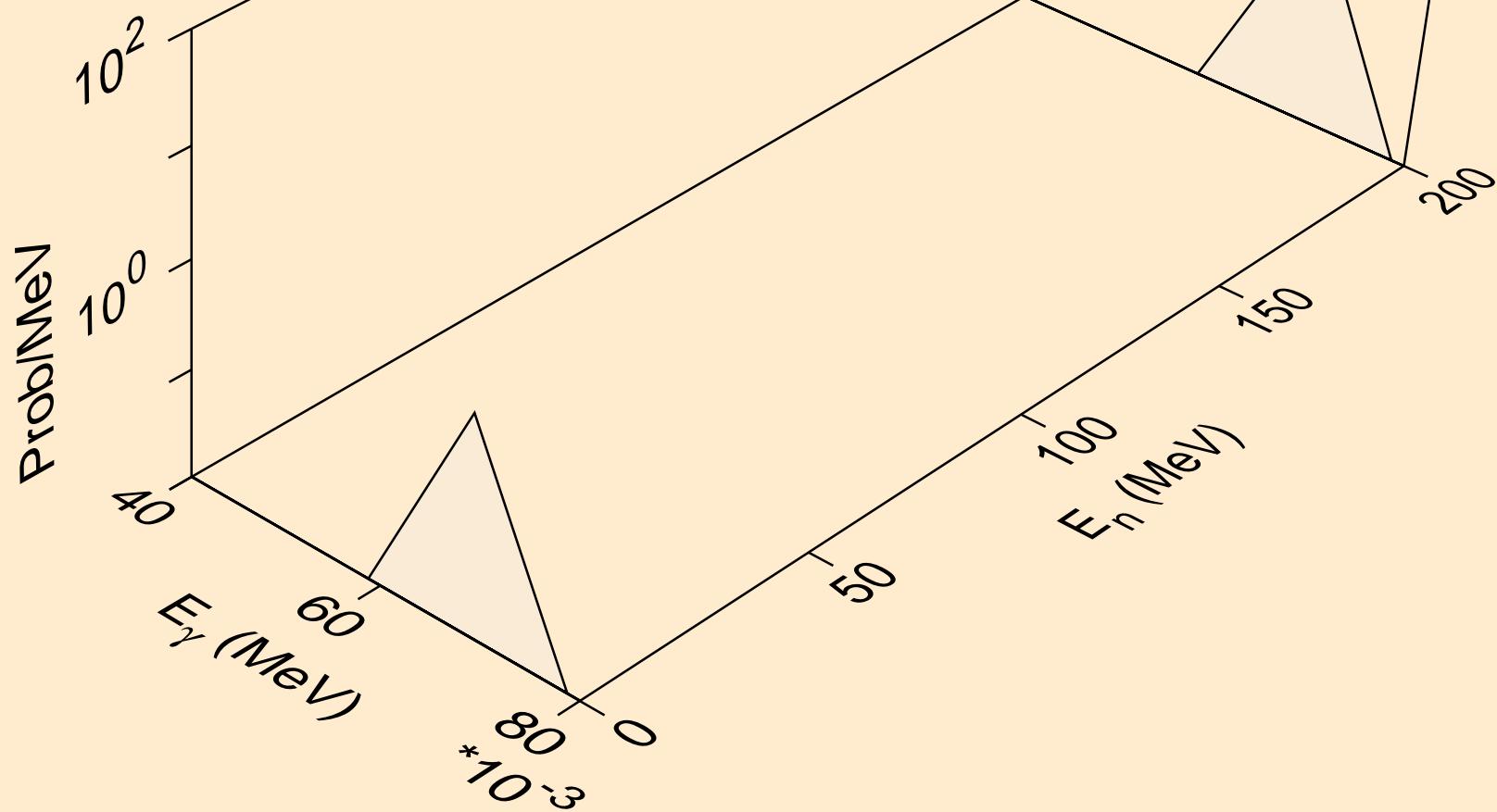
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 1$)



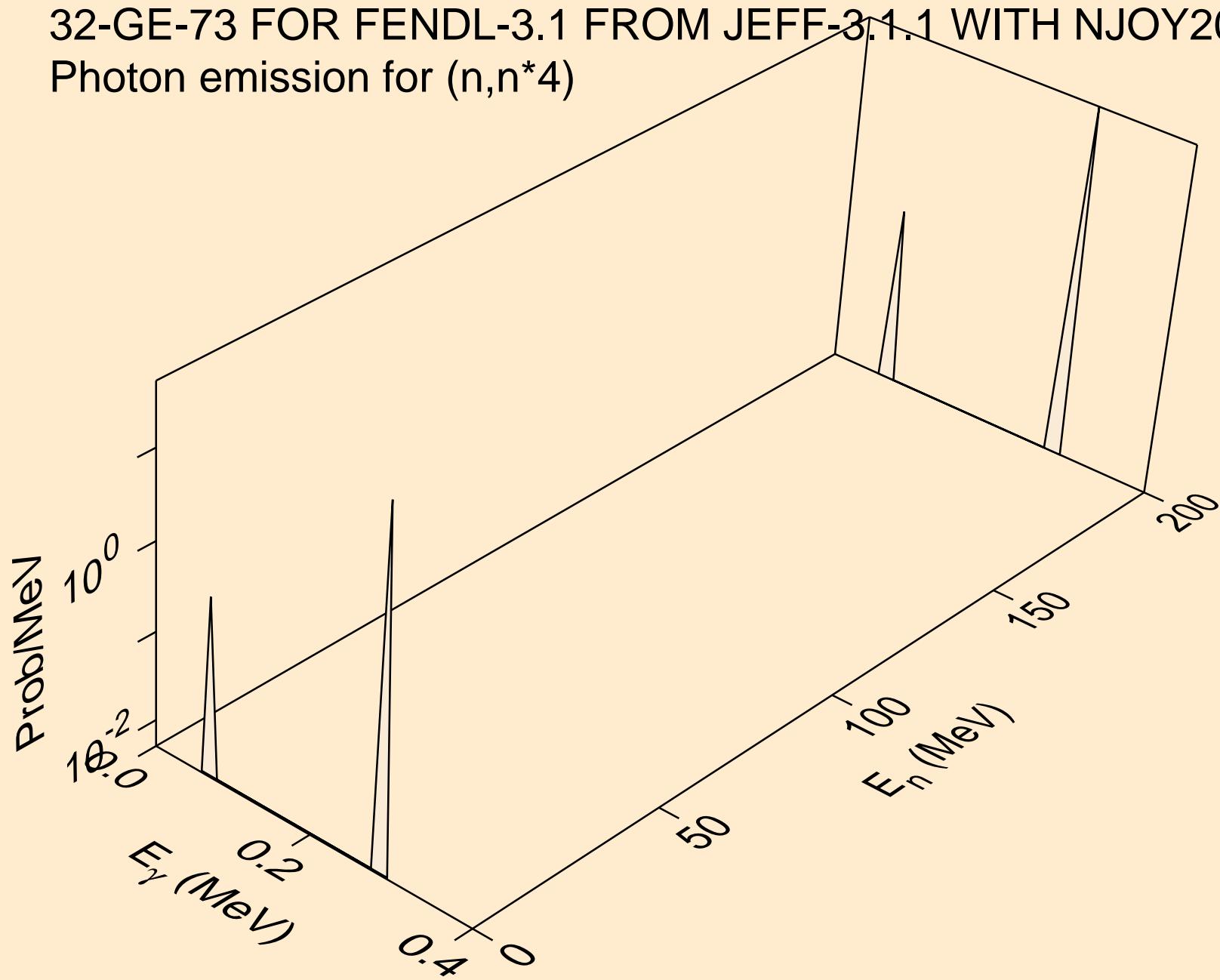
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*2)



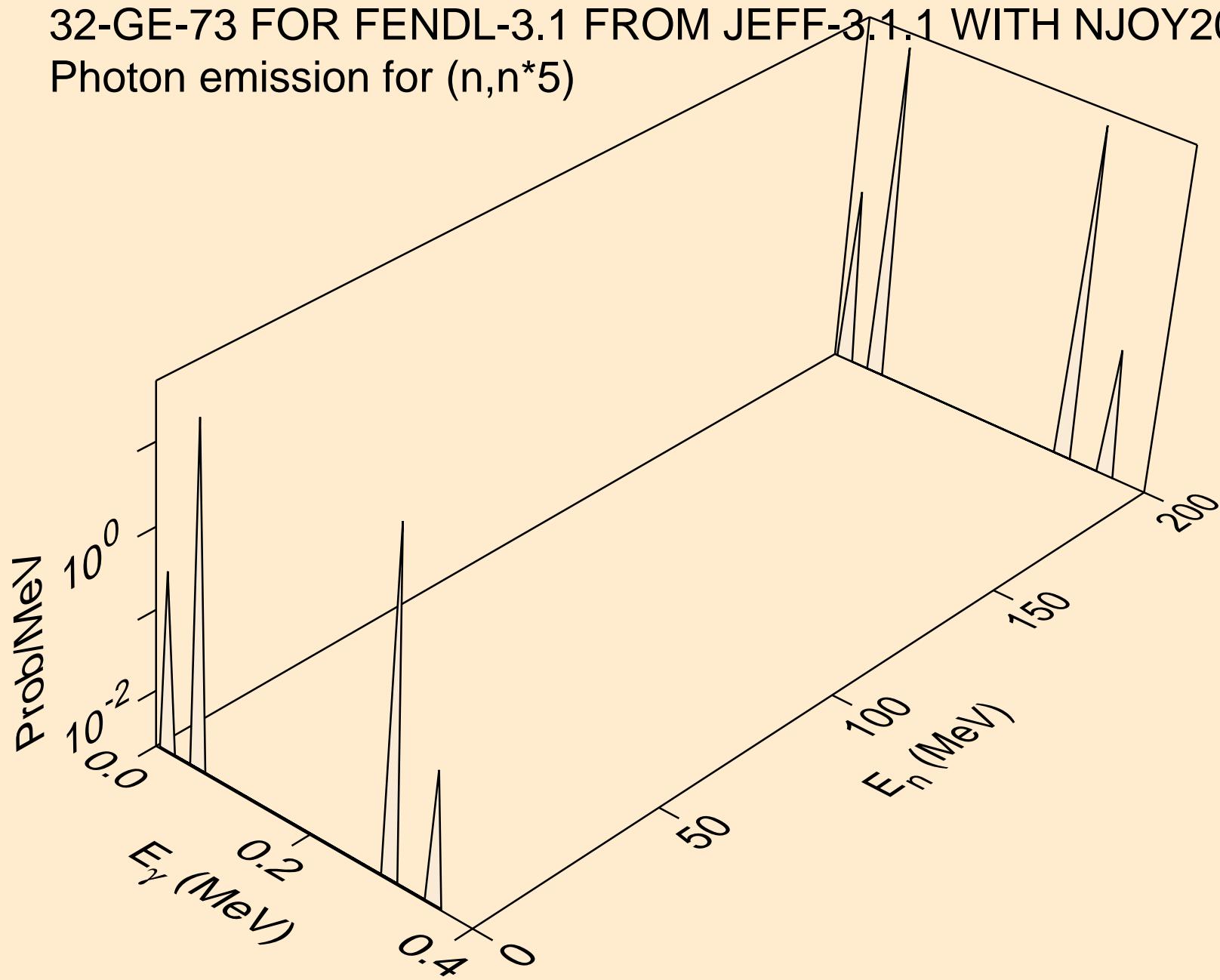
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*3)



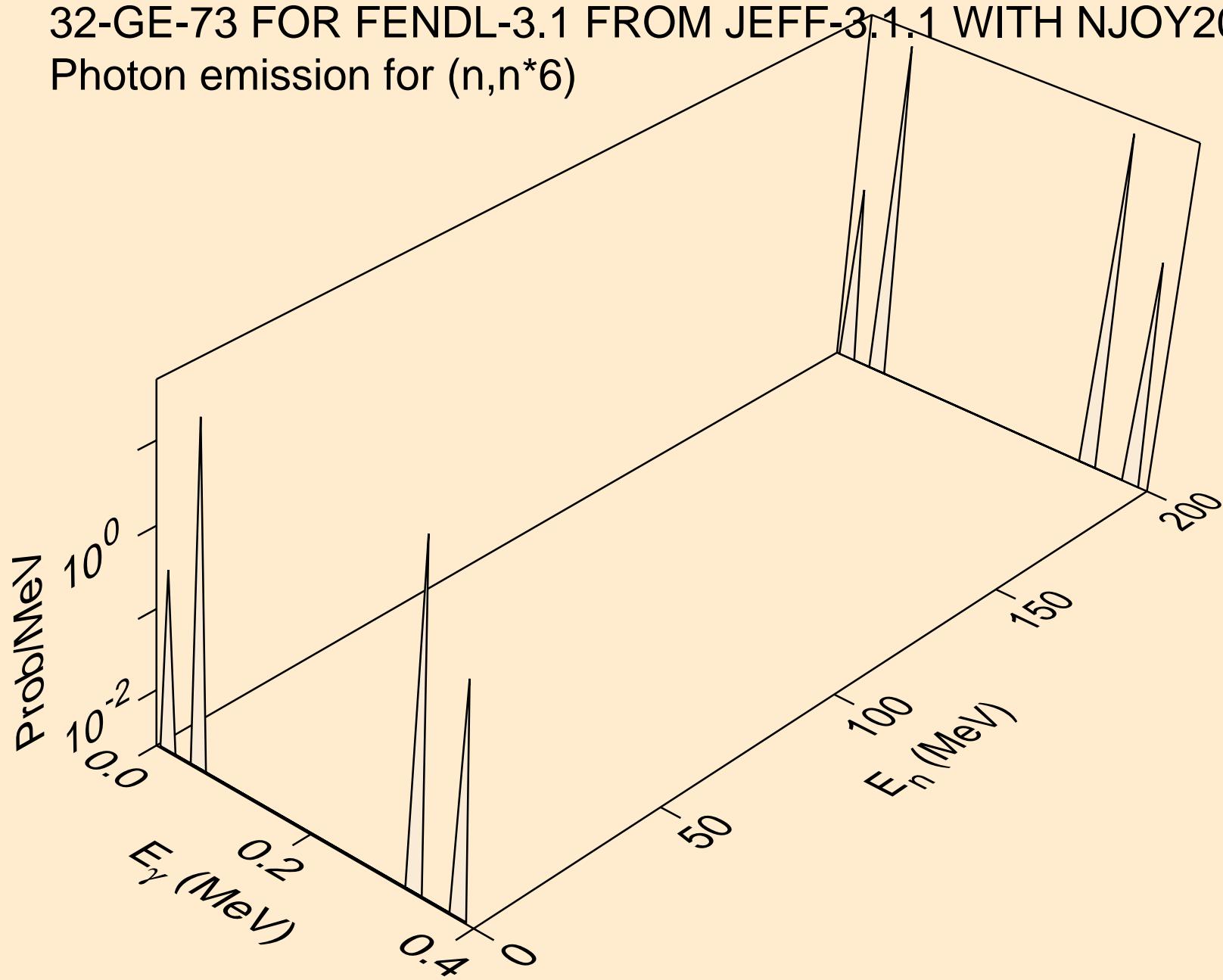
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*4)



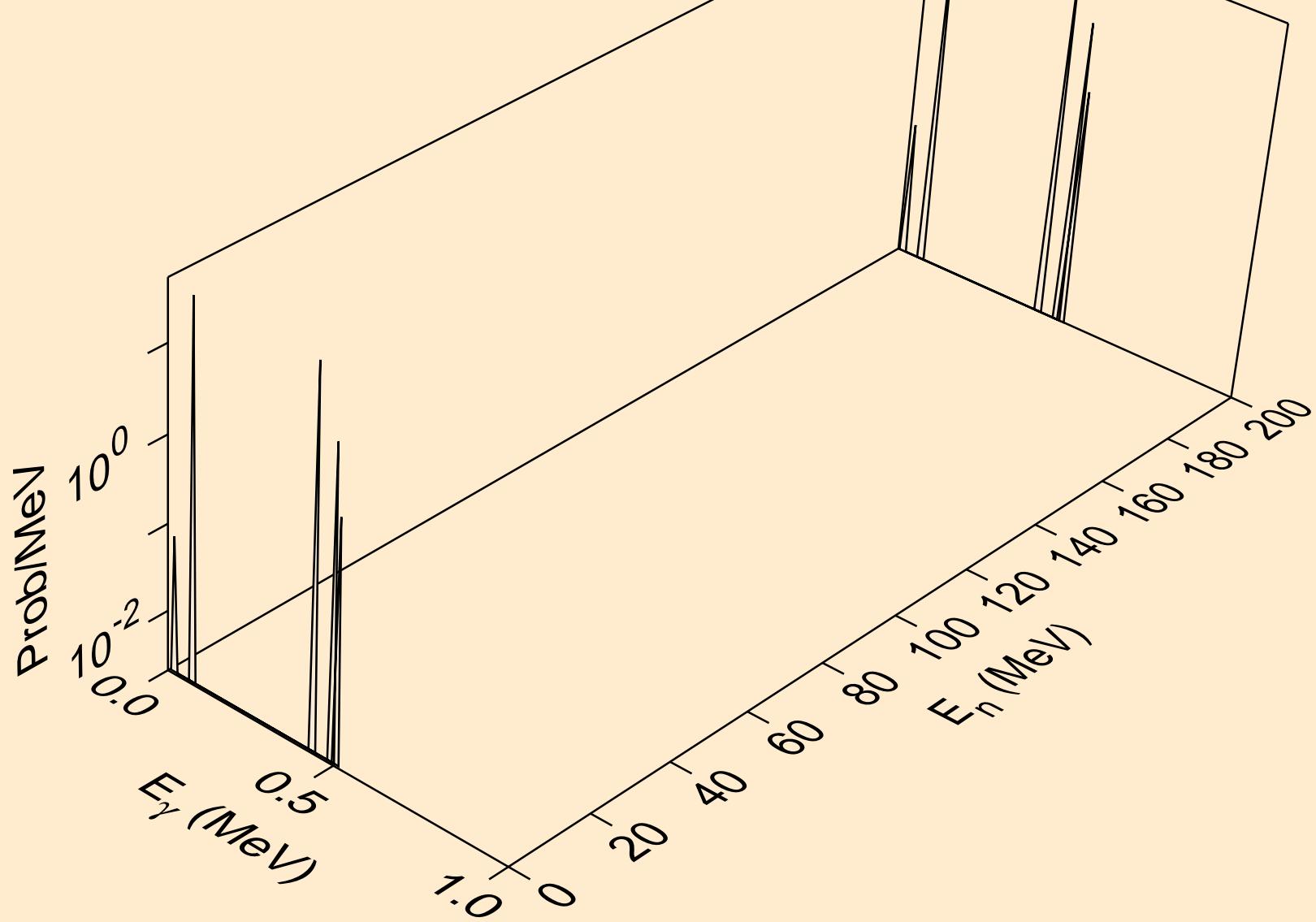
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 5$)



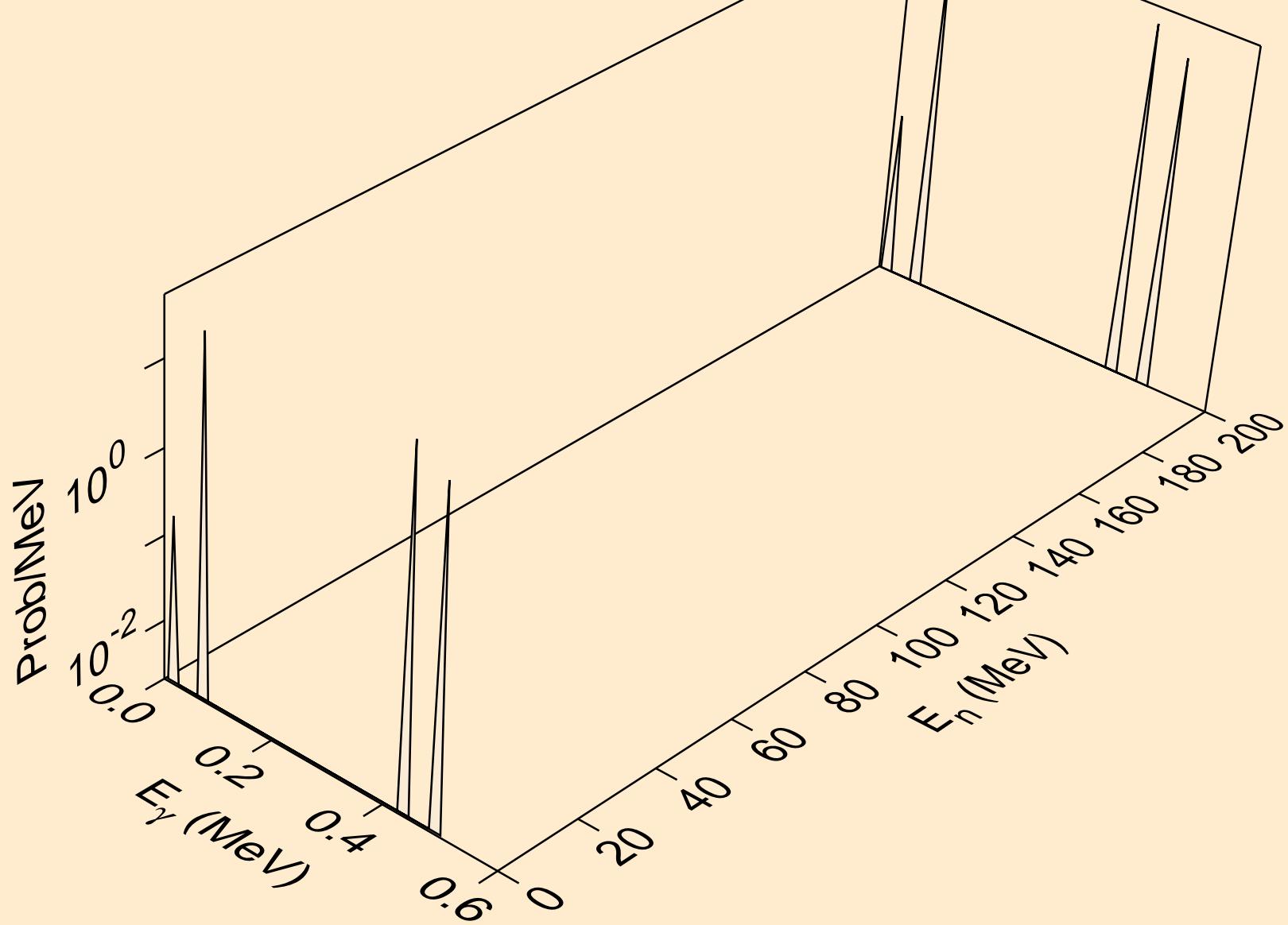
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*6)



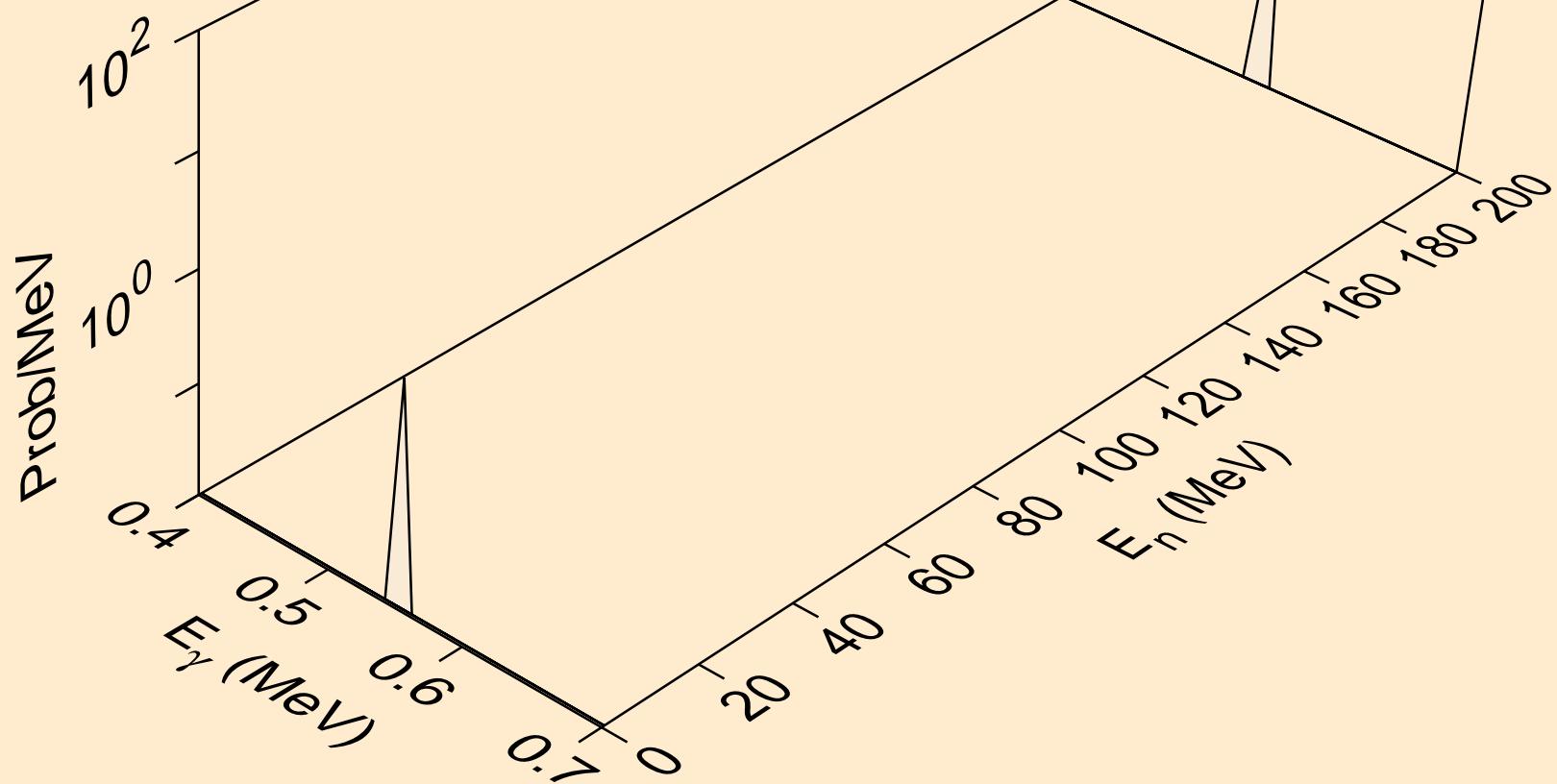
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*7)



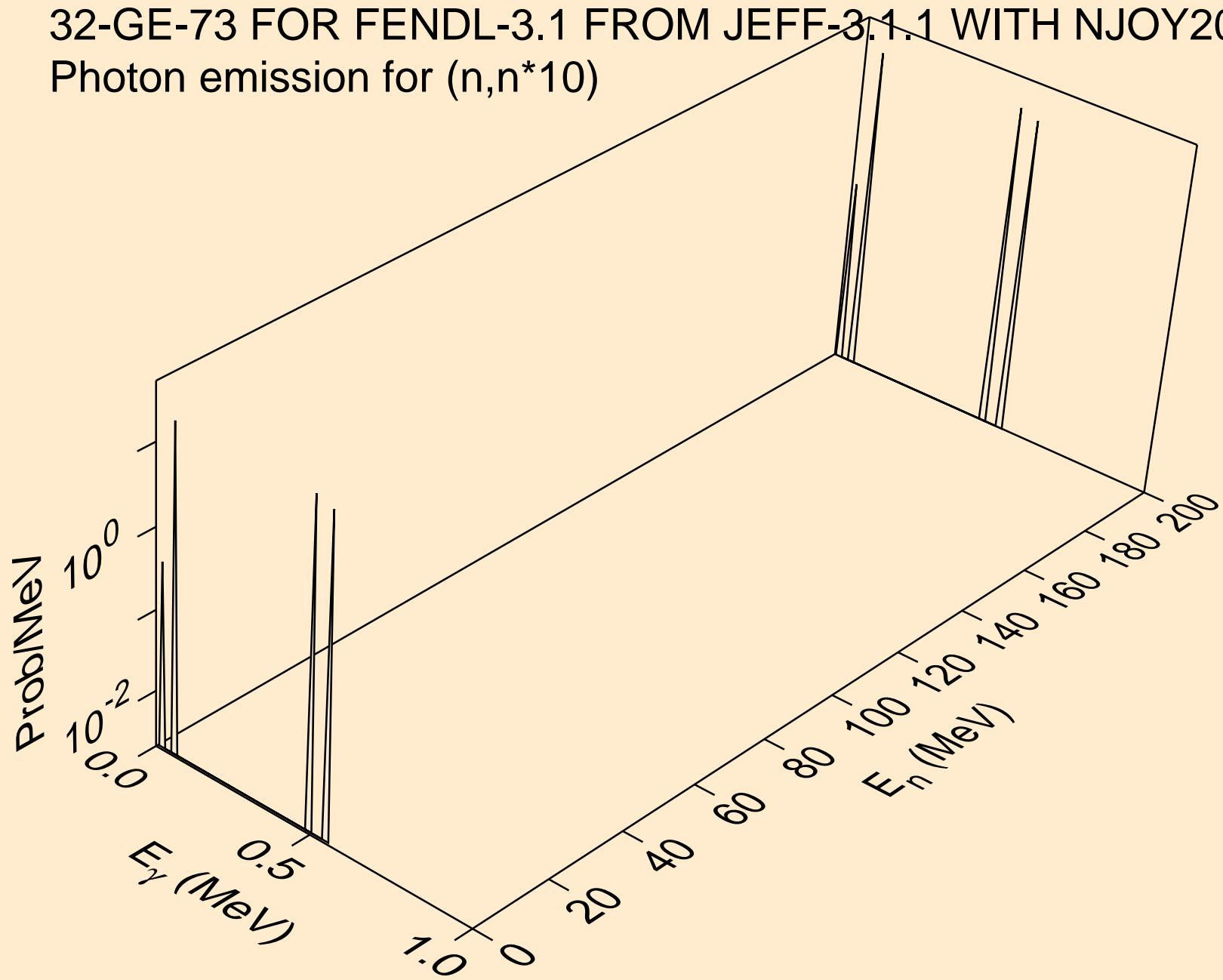
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*8)



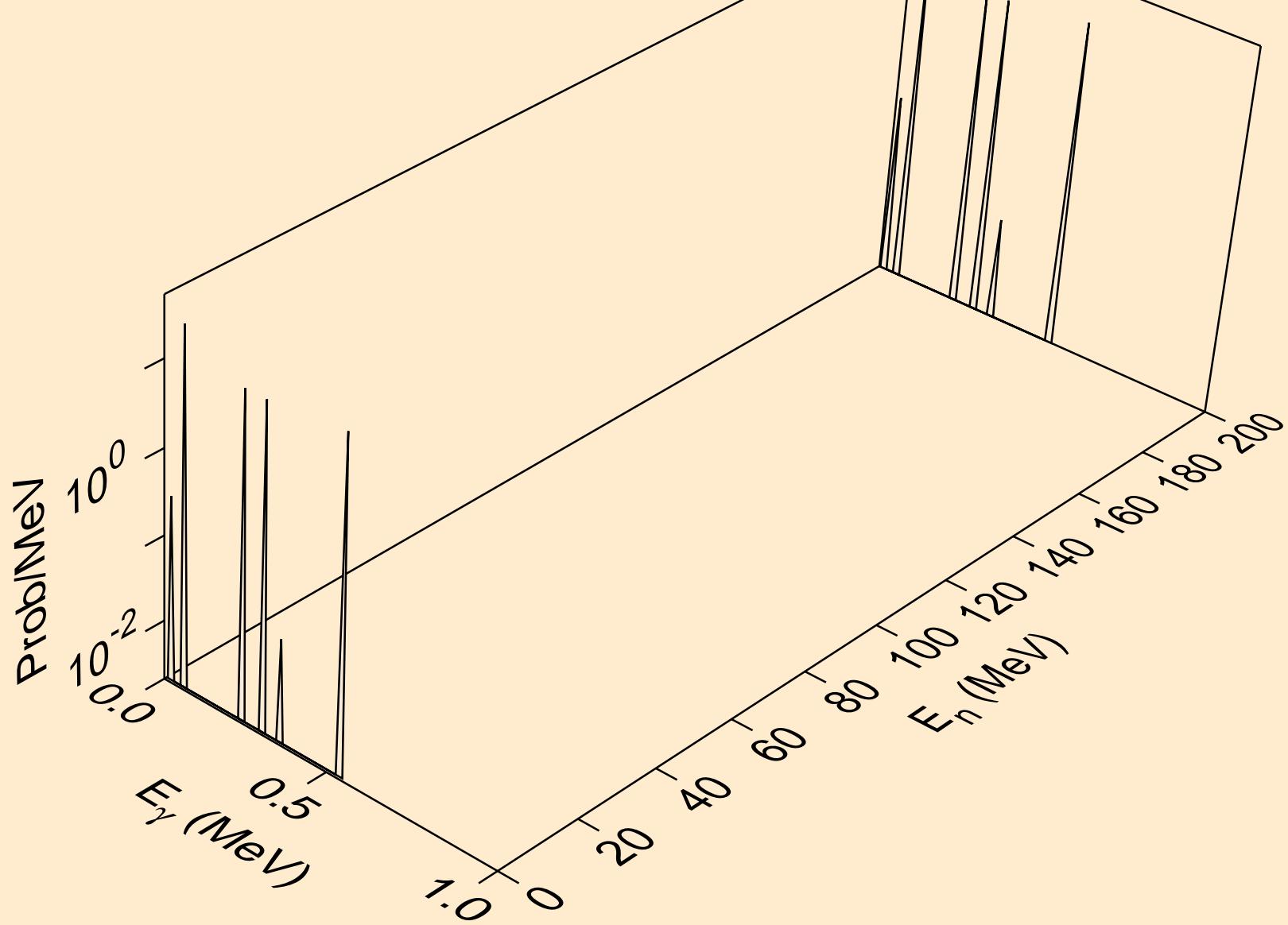
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*9)



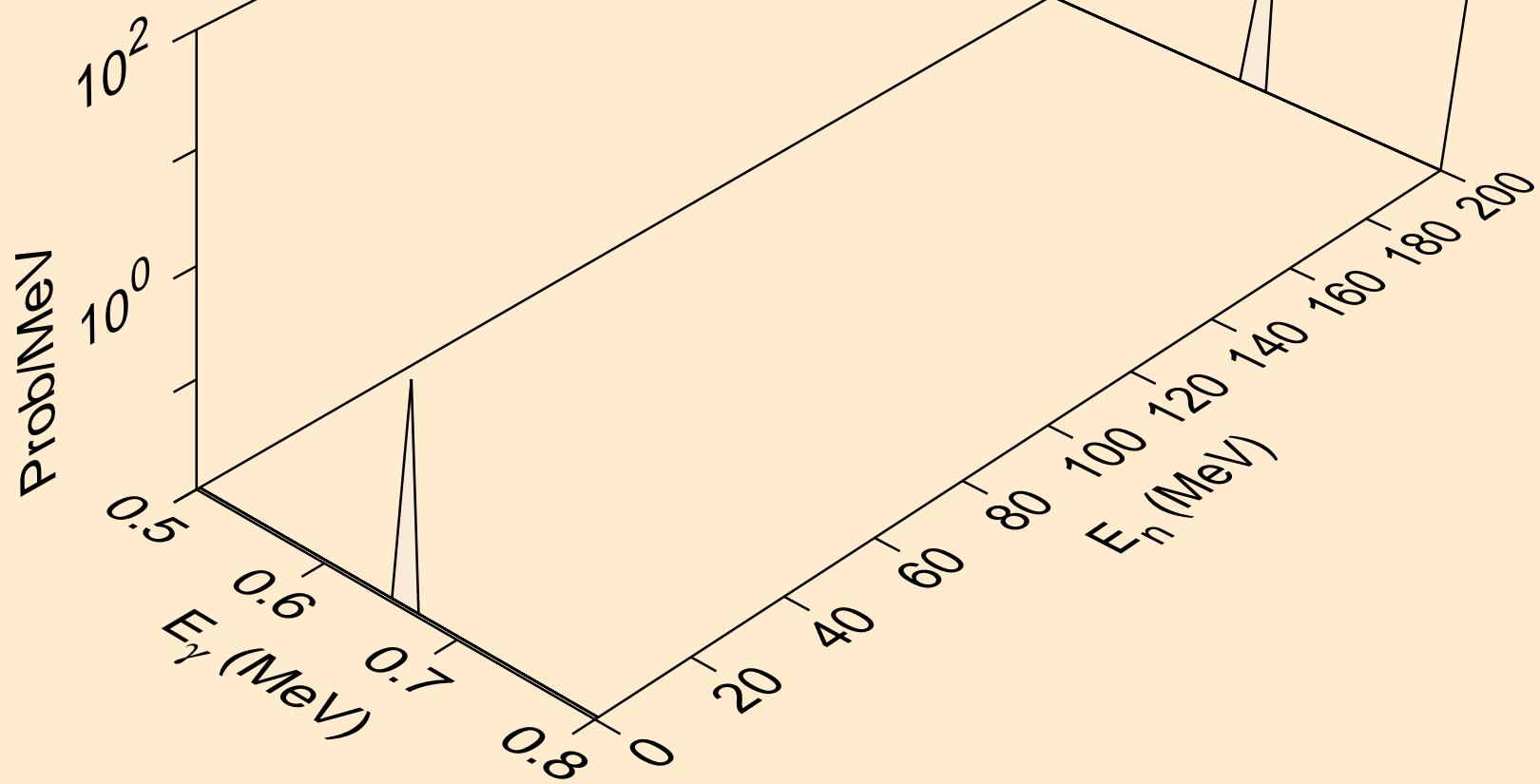
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 10$)



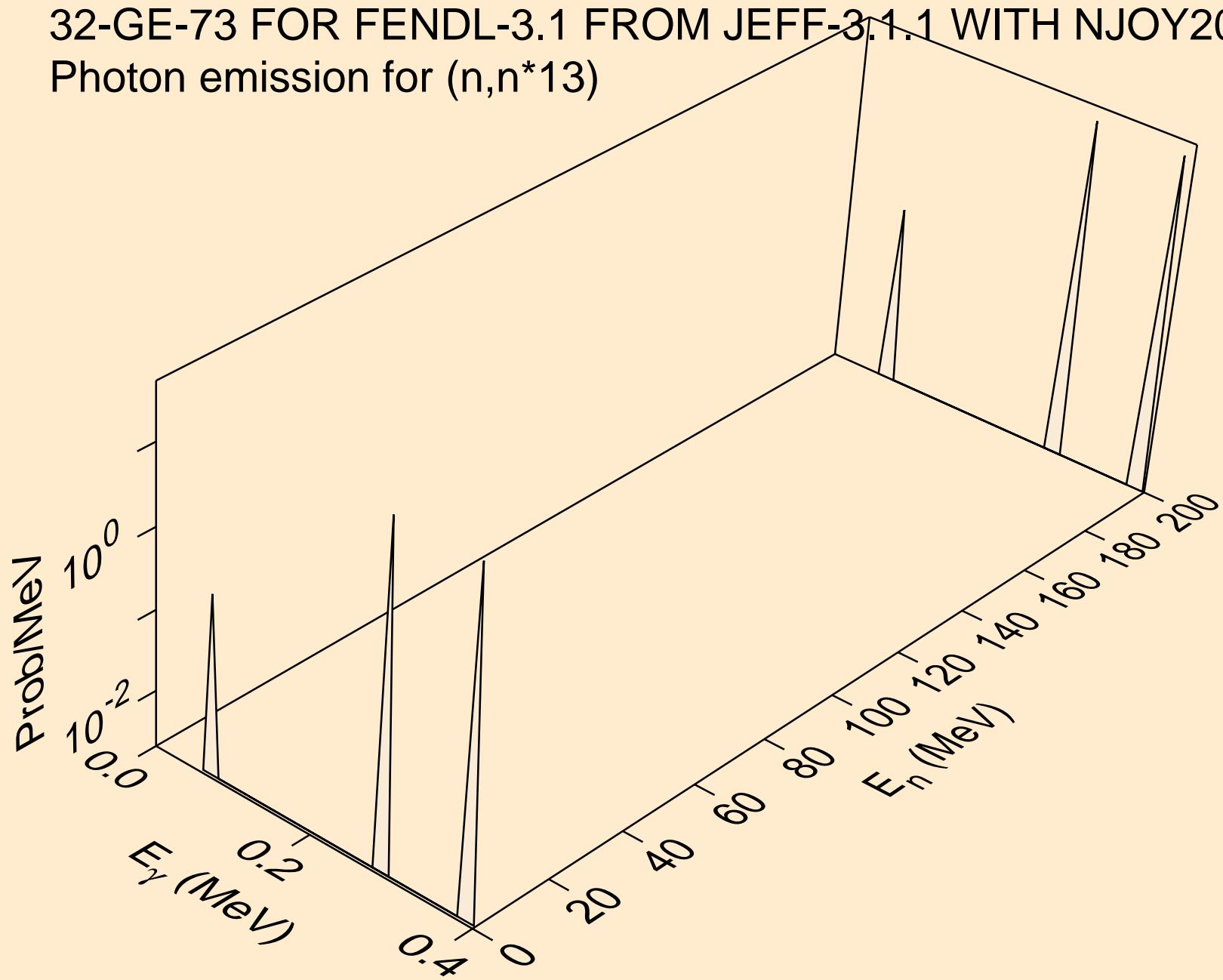
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 11$)



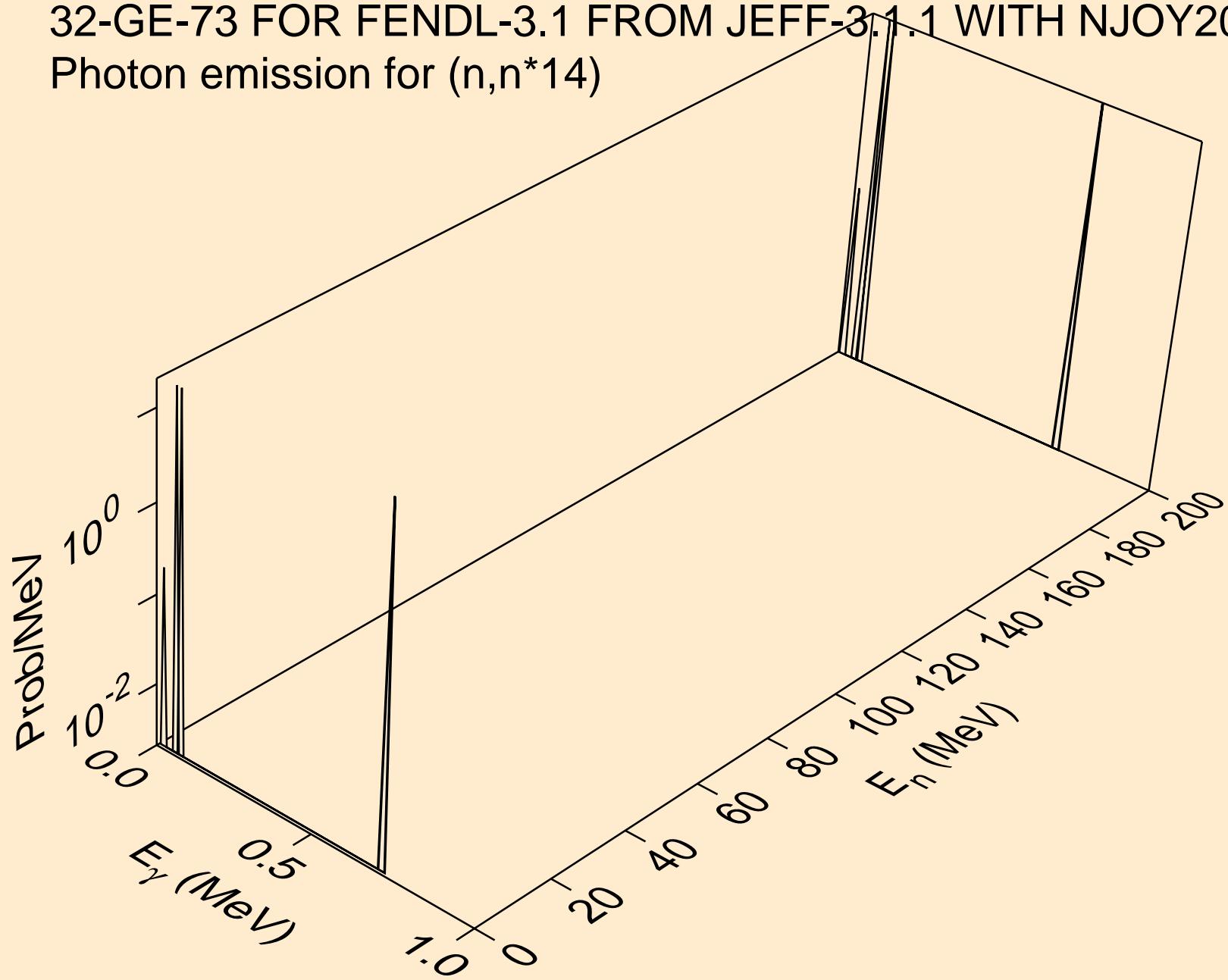
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 12$)



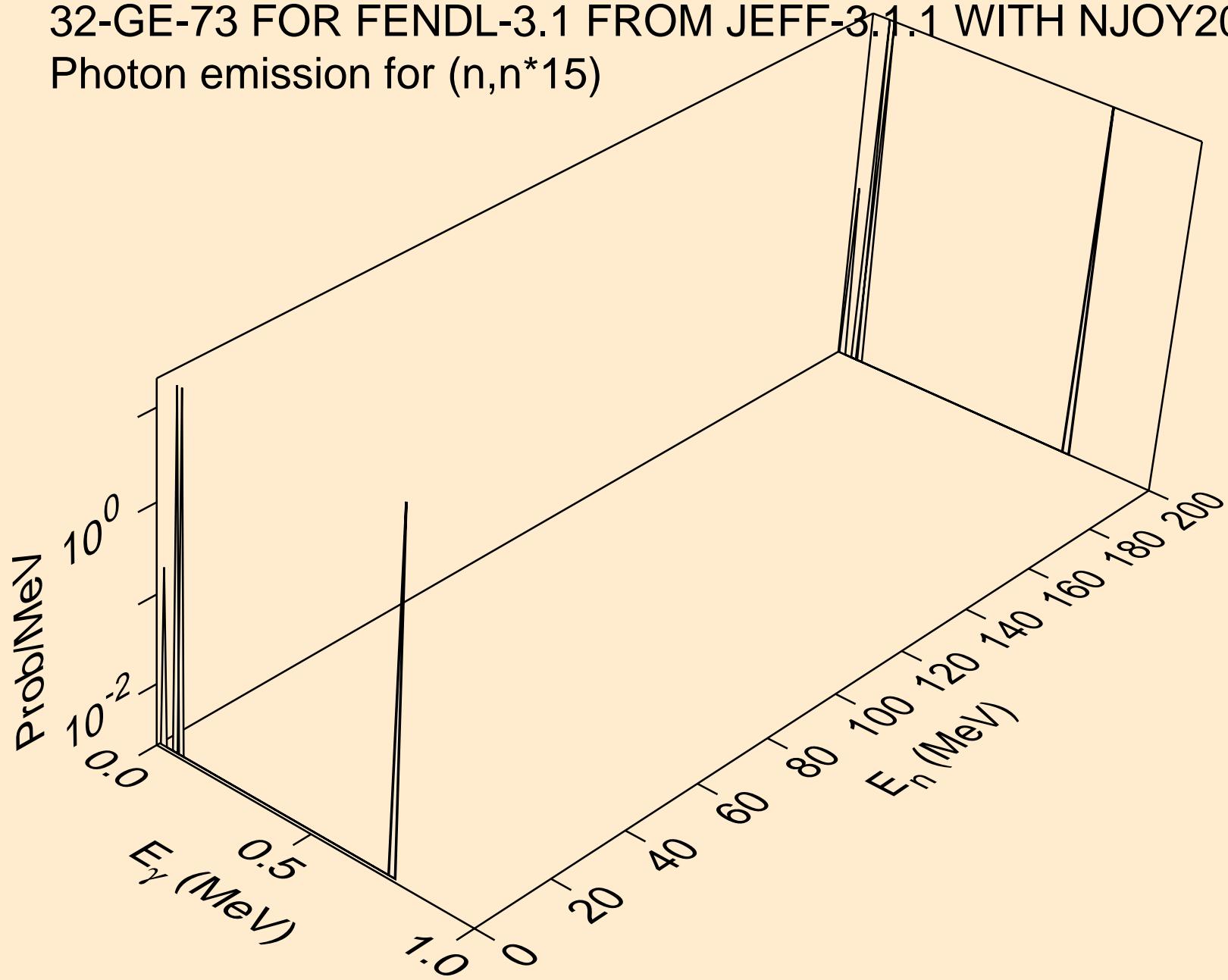
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Photon emission for ($n, n^* 13$)



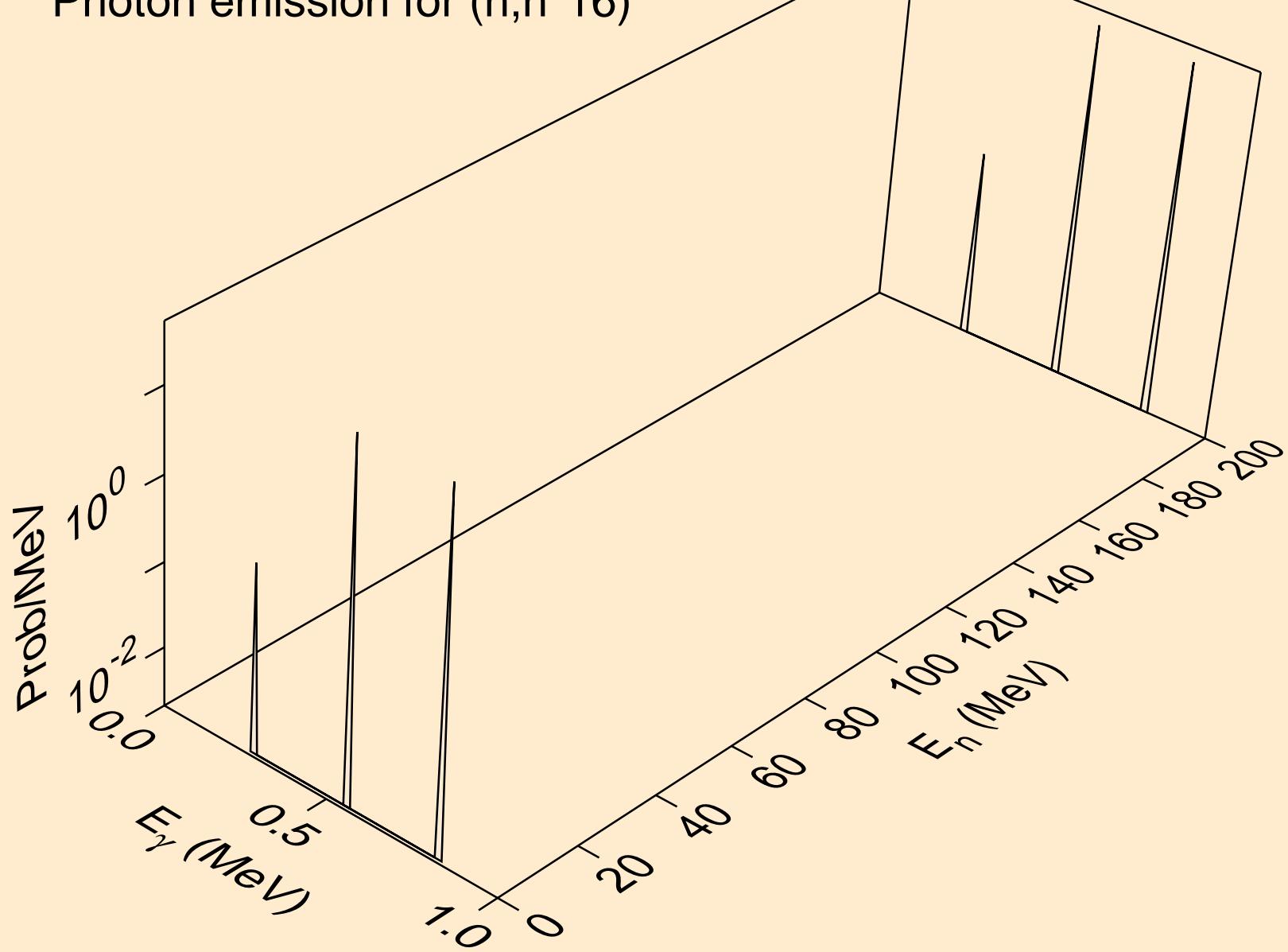
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 14$)



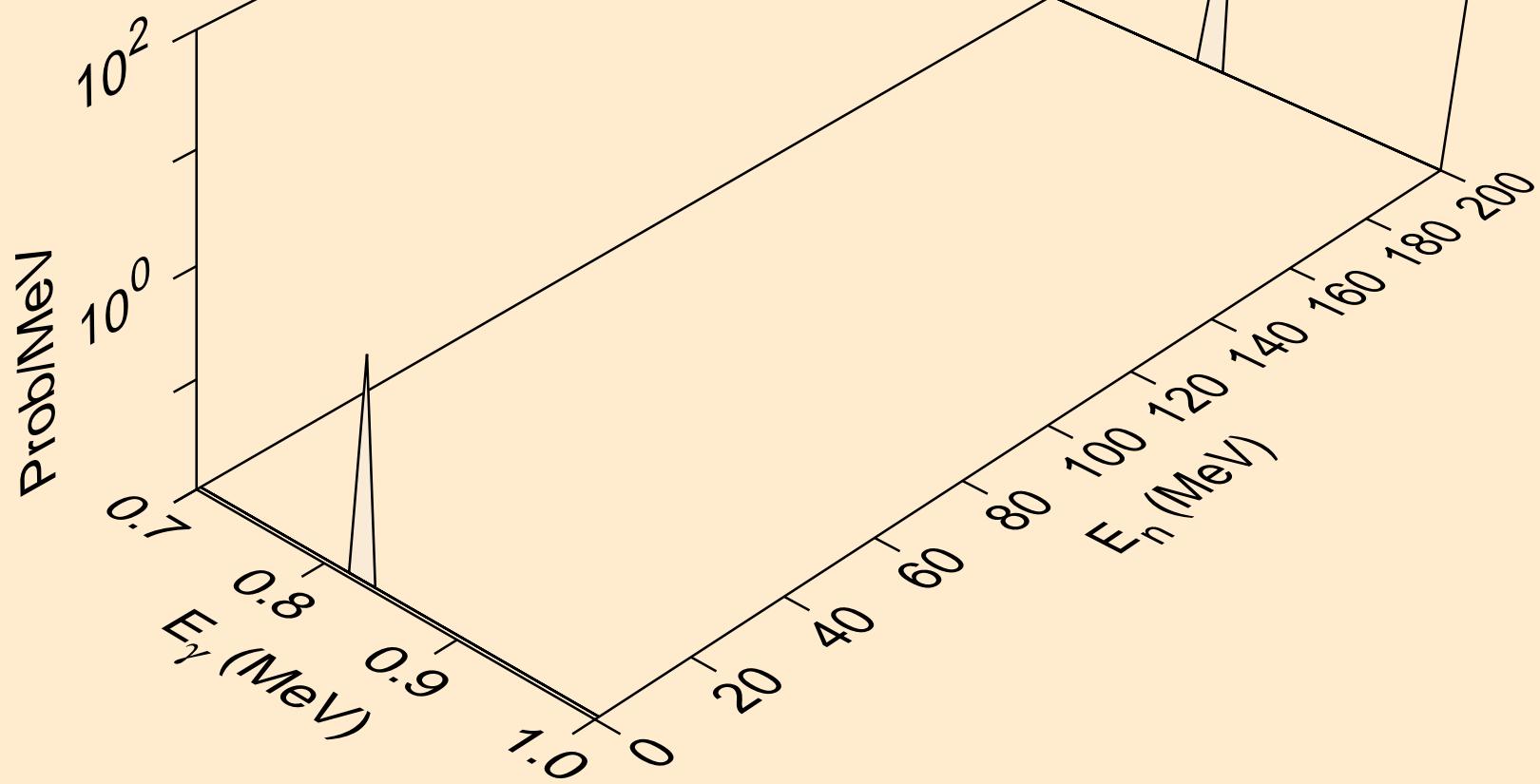
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 15$)



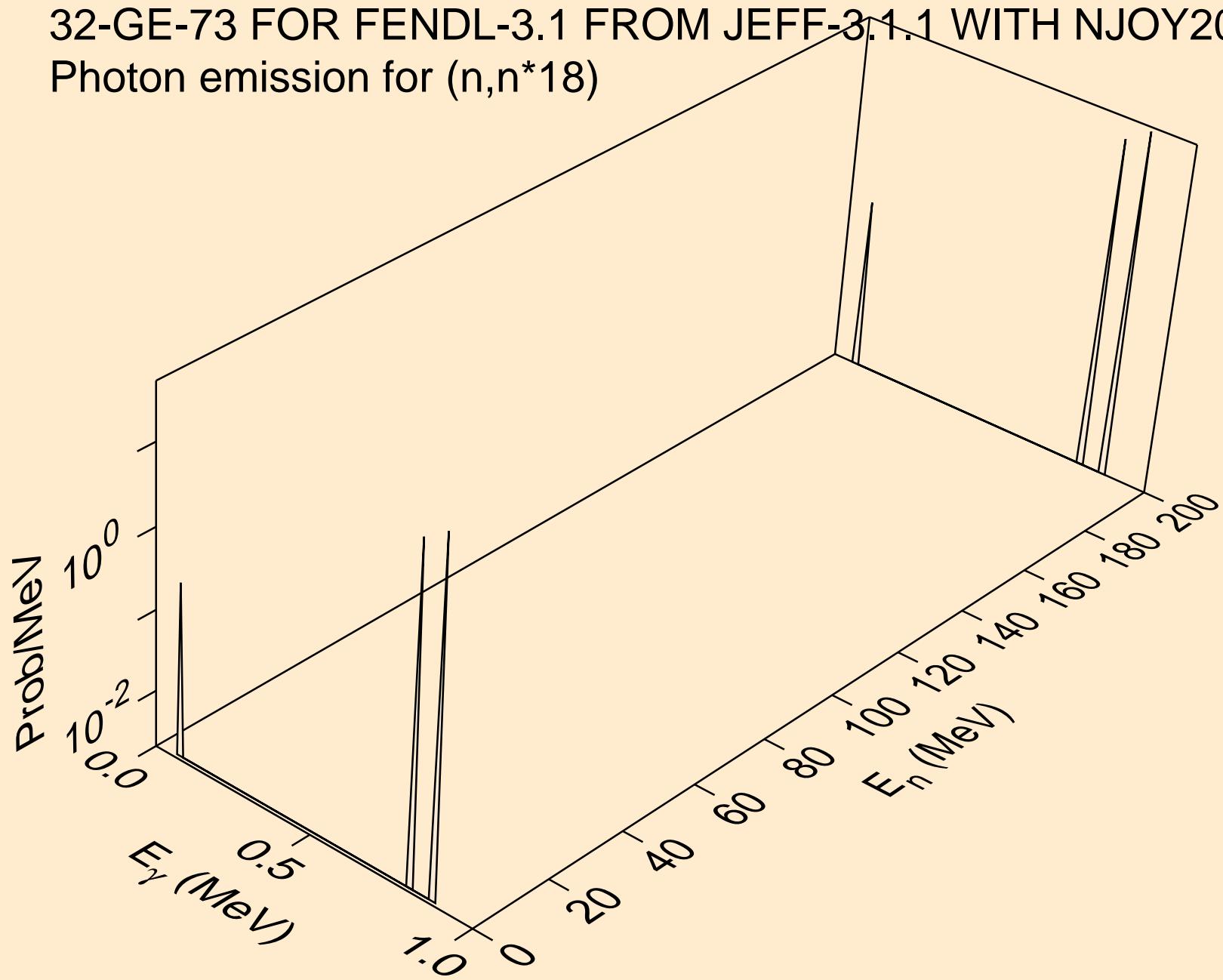
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 16$)



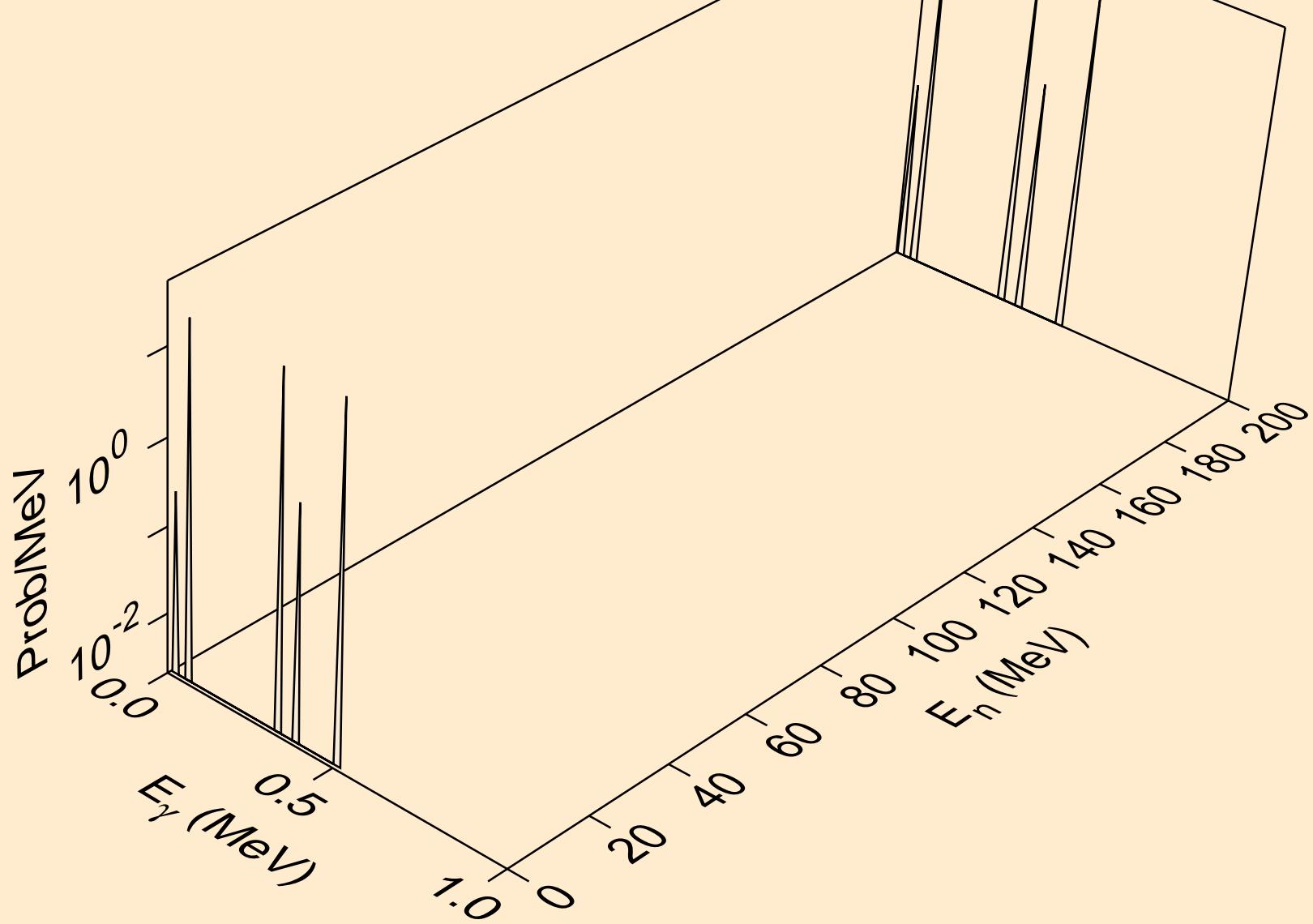
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 17$)



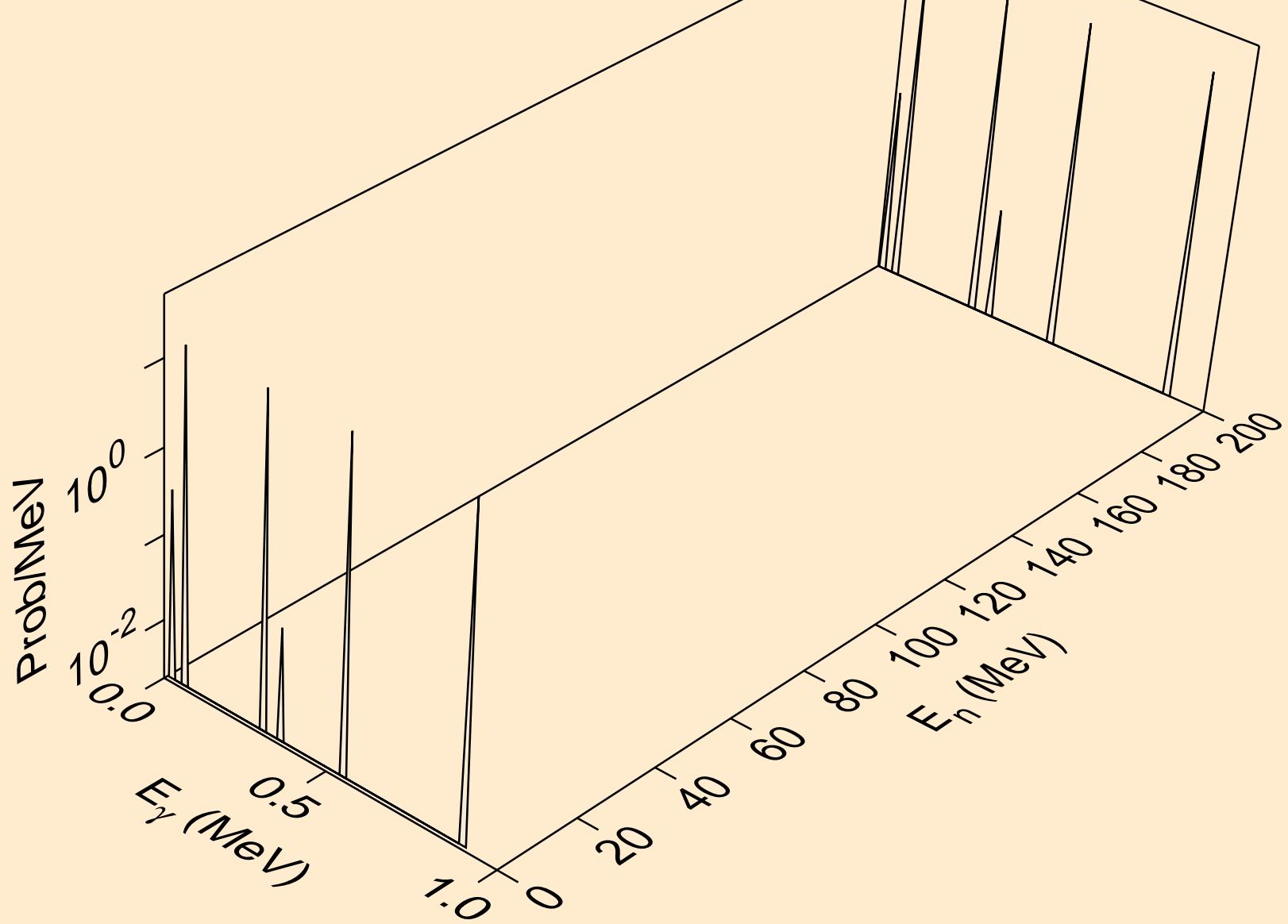
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 18$)



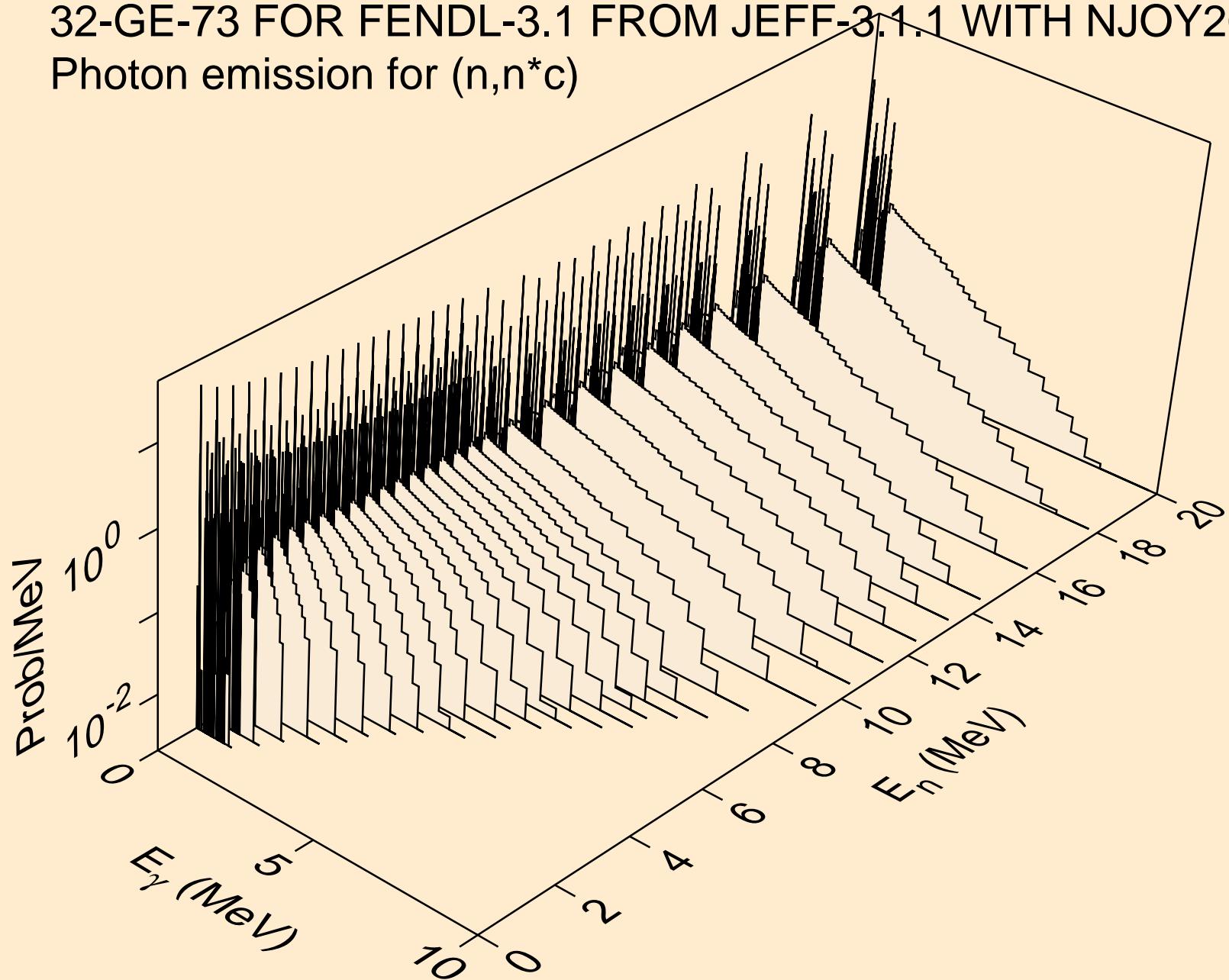
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 19$)



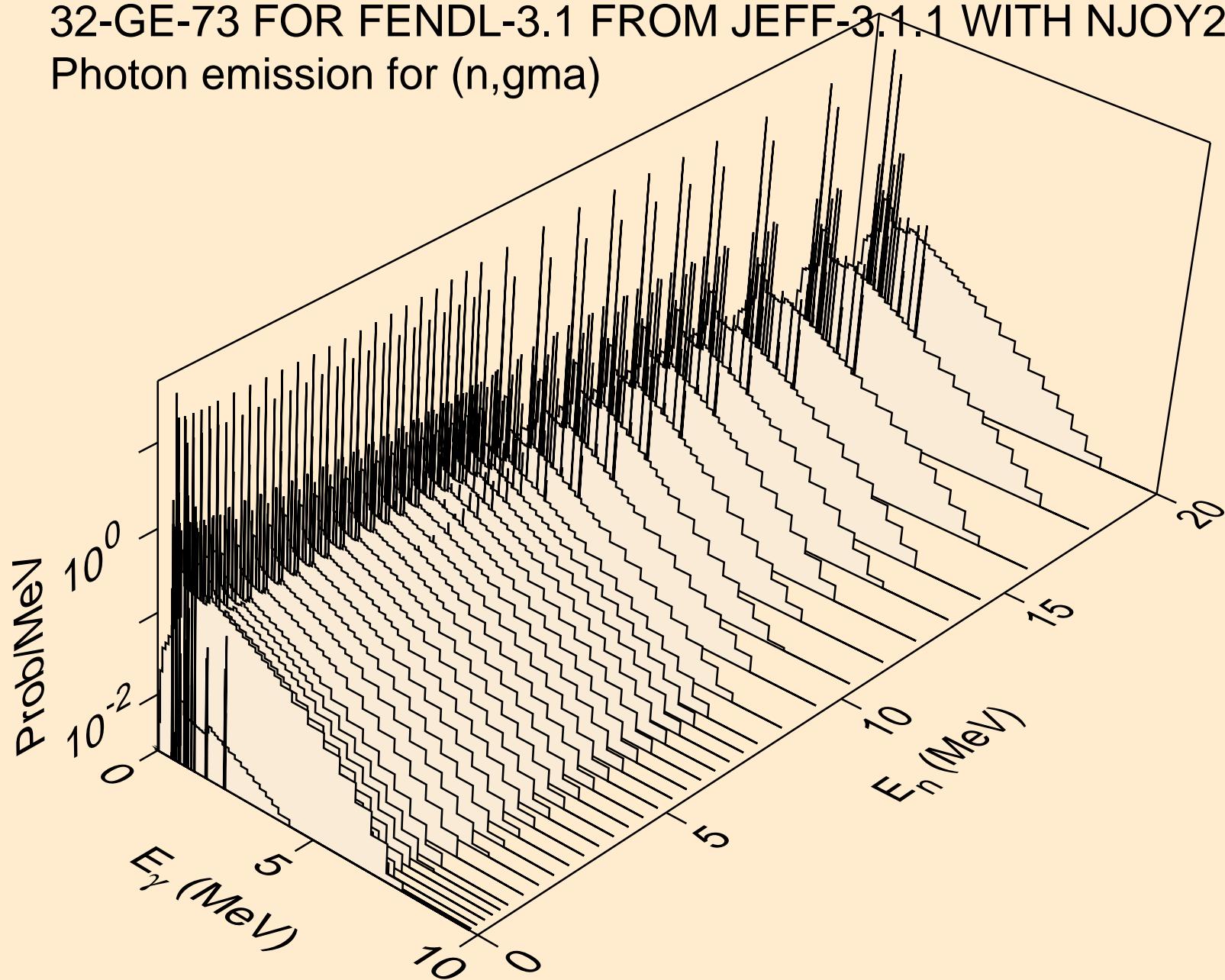
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, n^* 20$)



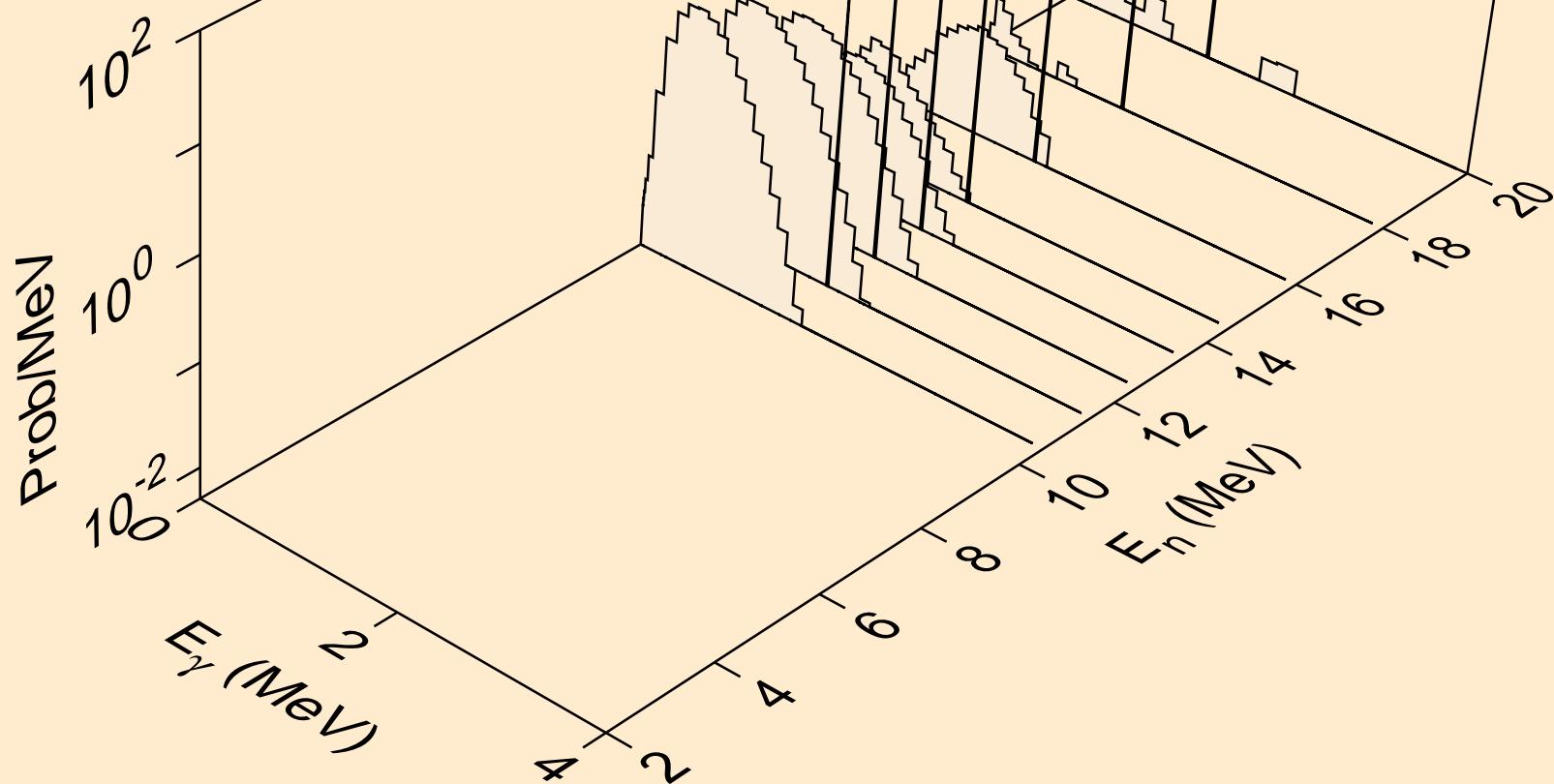
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, n^*c)



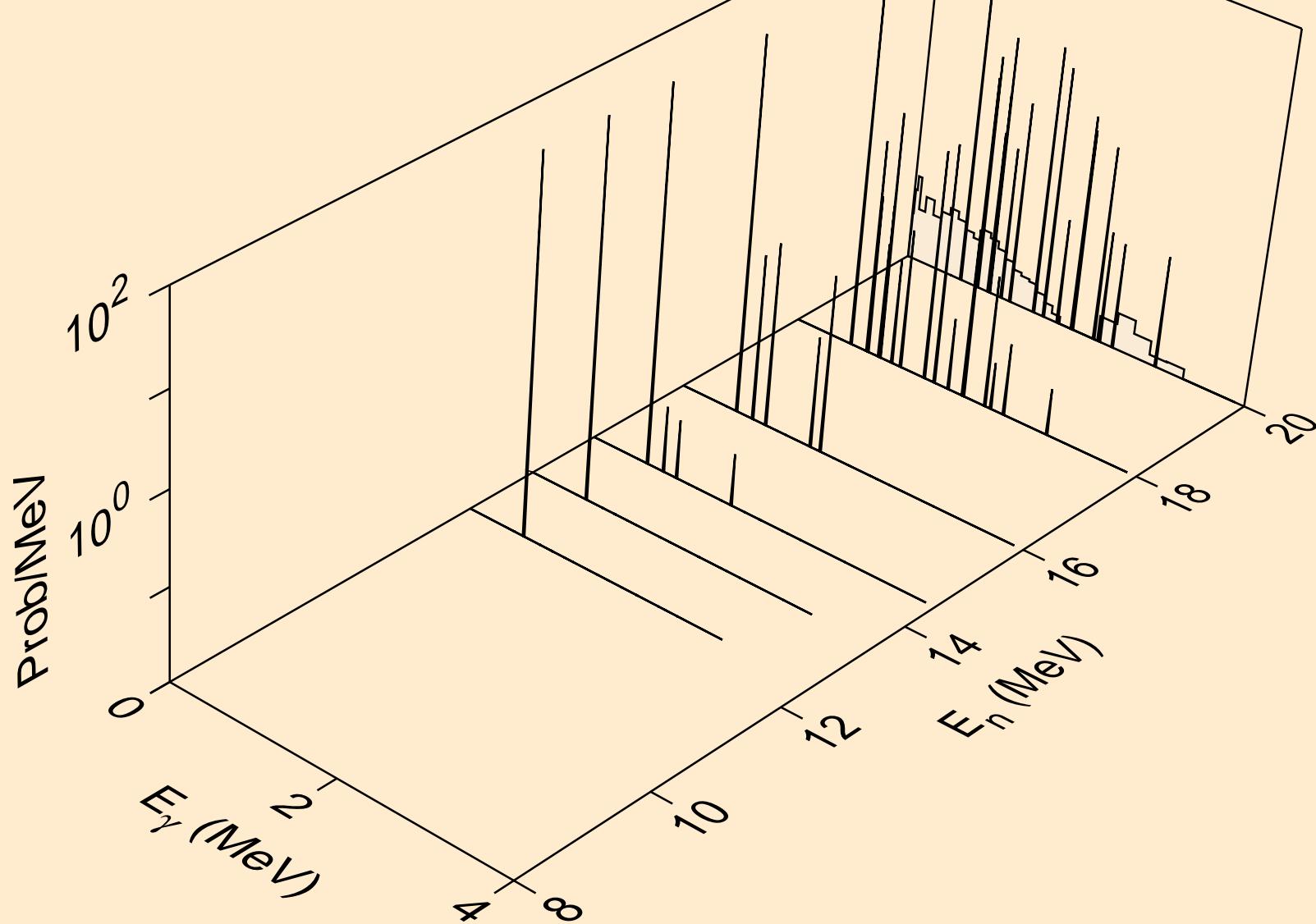
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,gma)



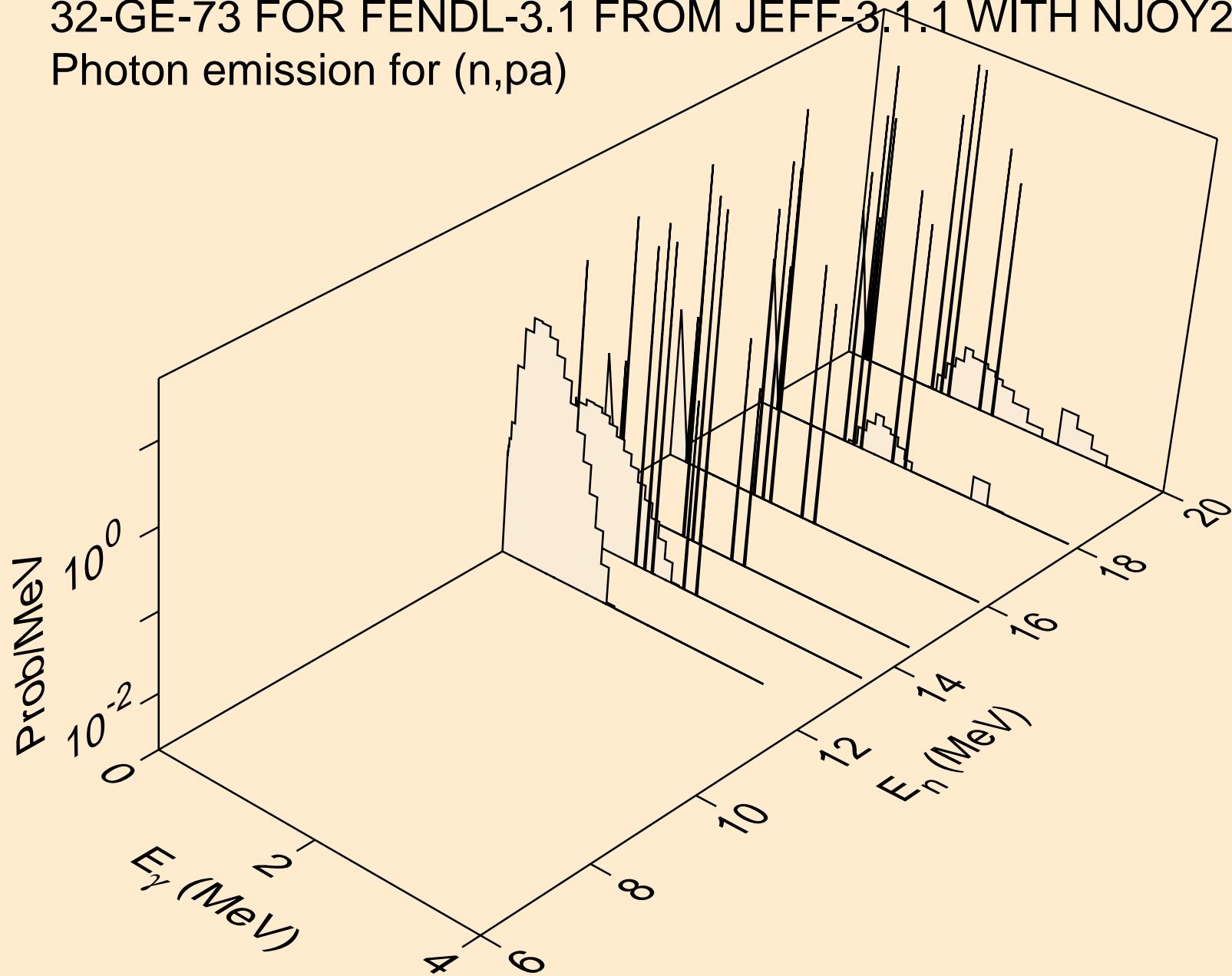
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,2a)



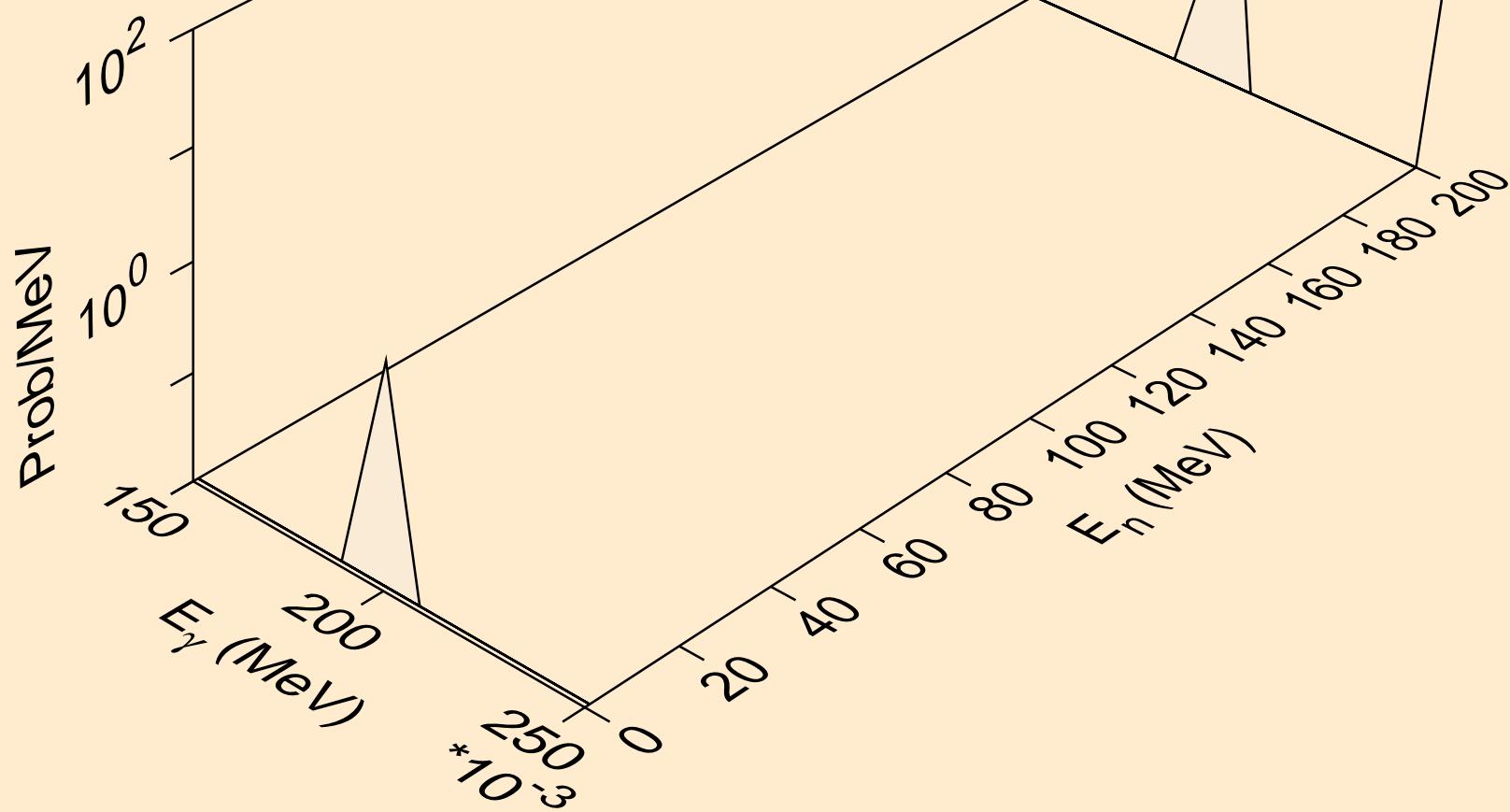
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,2p)



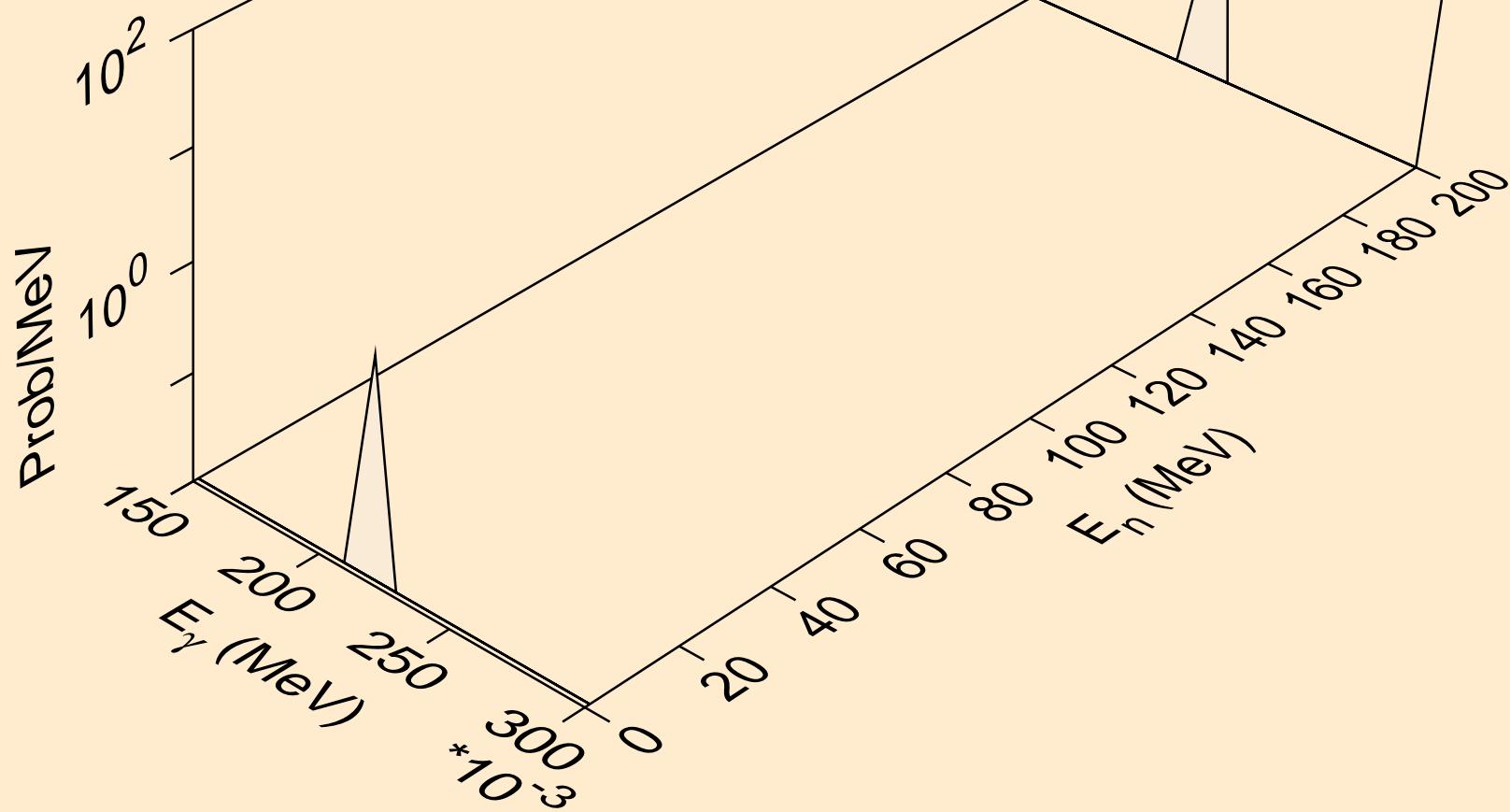
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,pa)



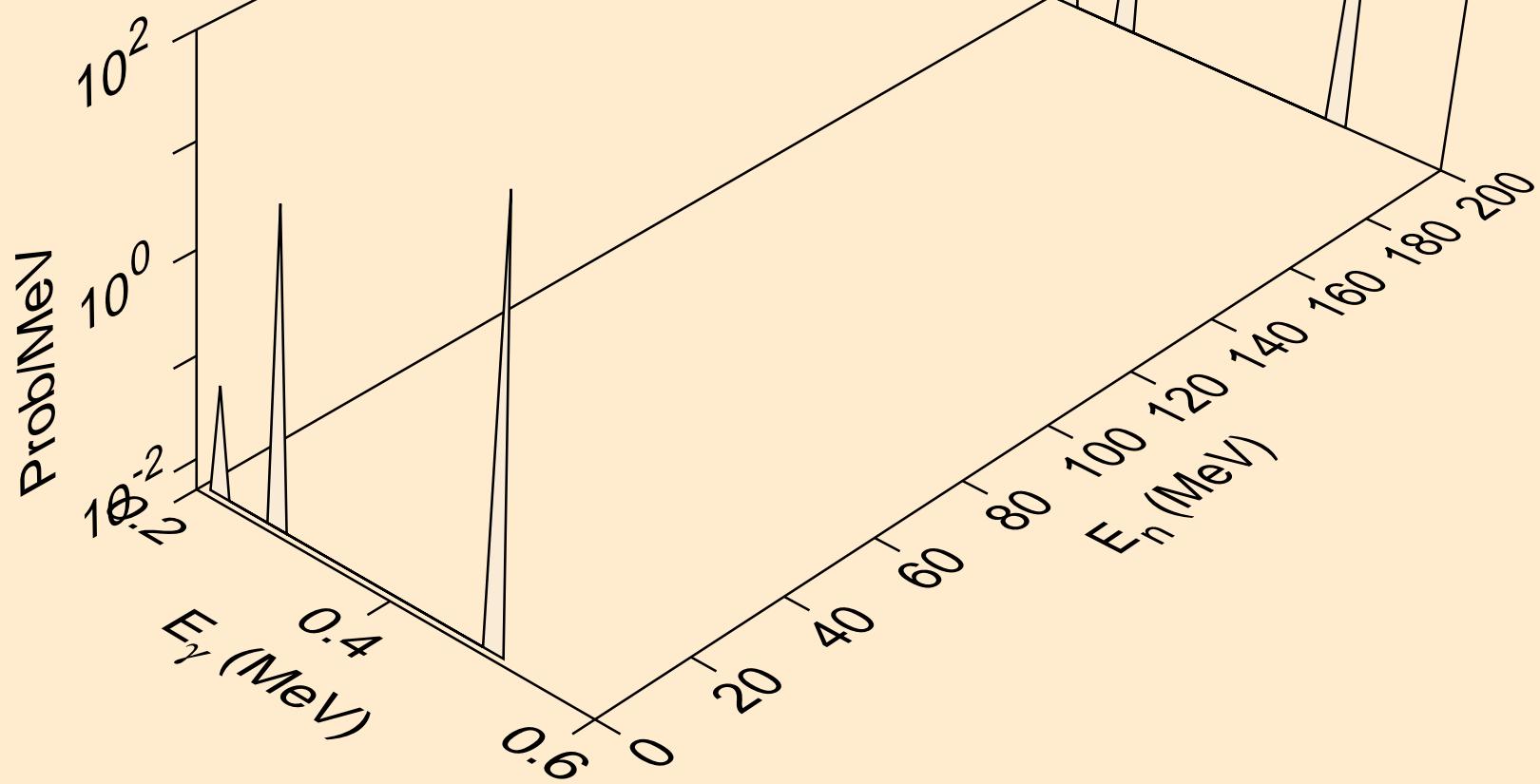
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 1$)



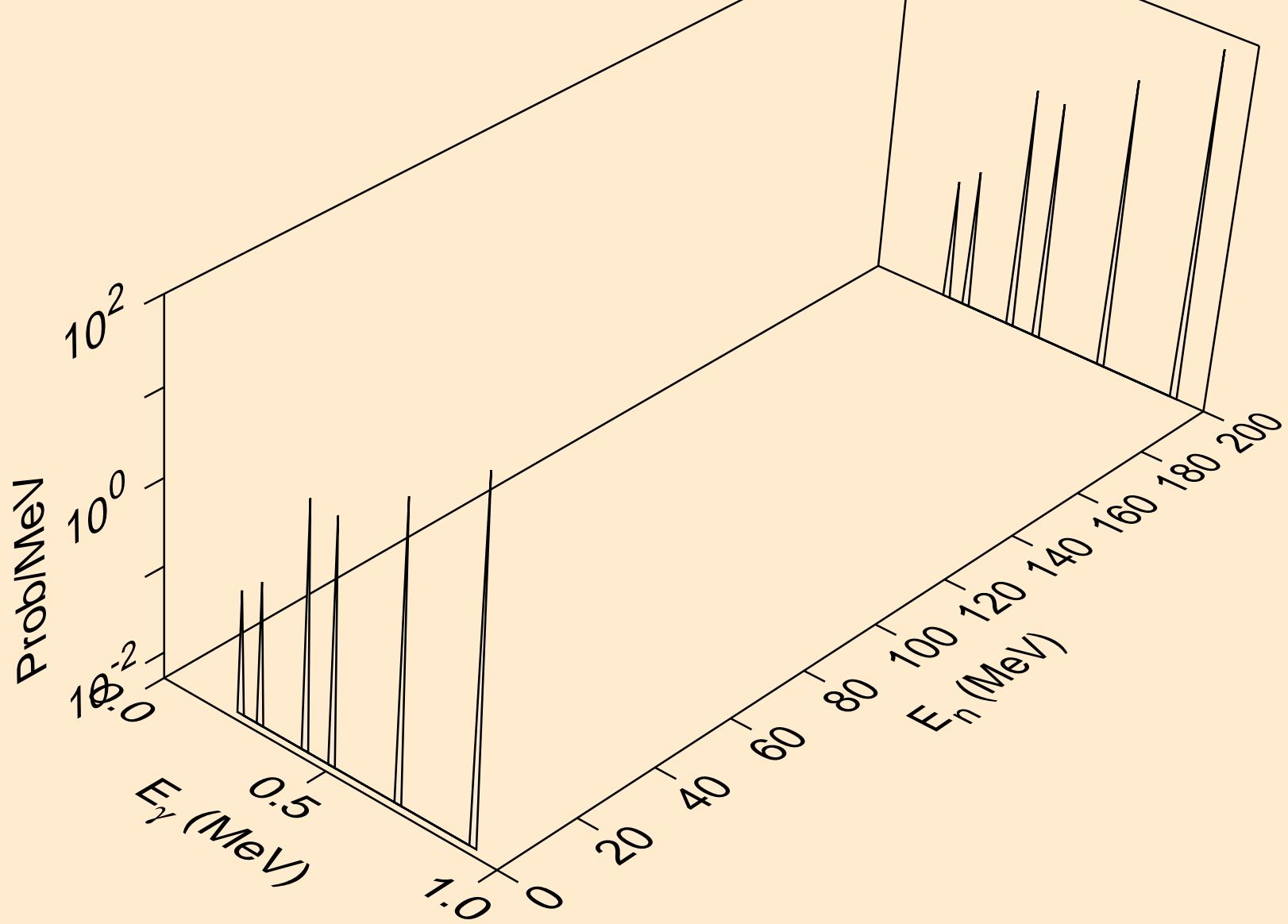
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 2$)



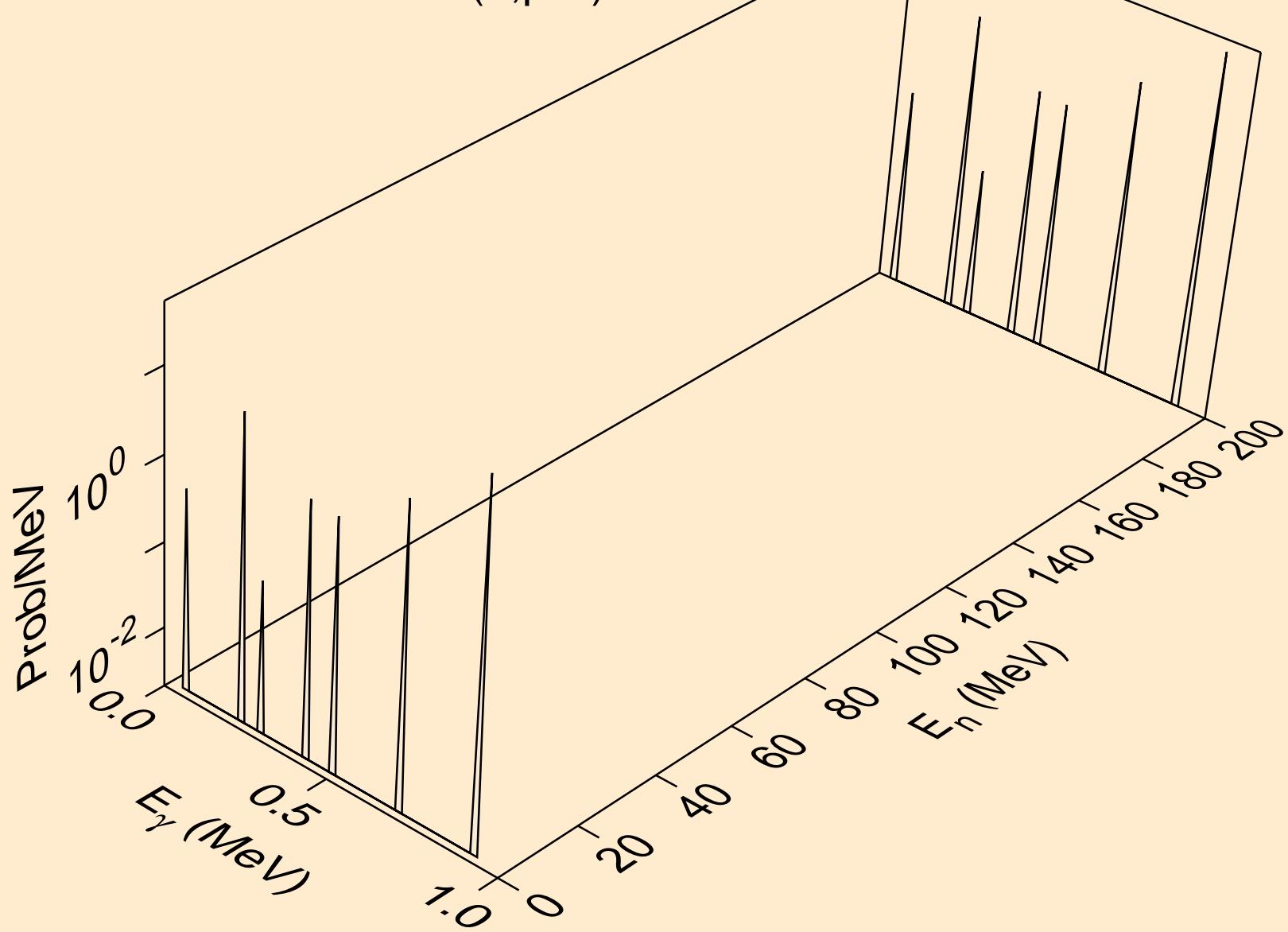
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 3$)



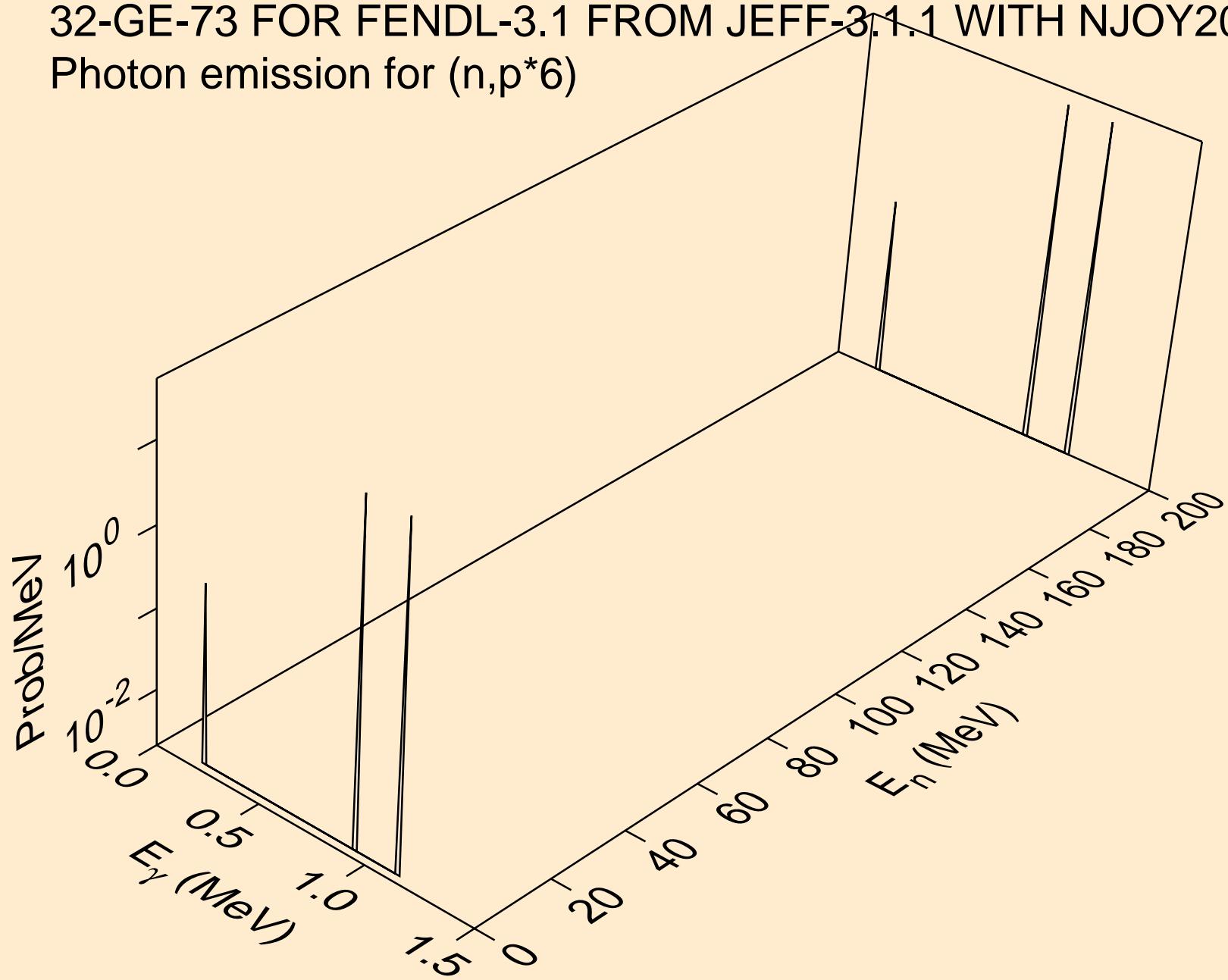
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 4$)



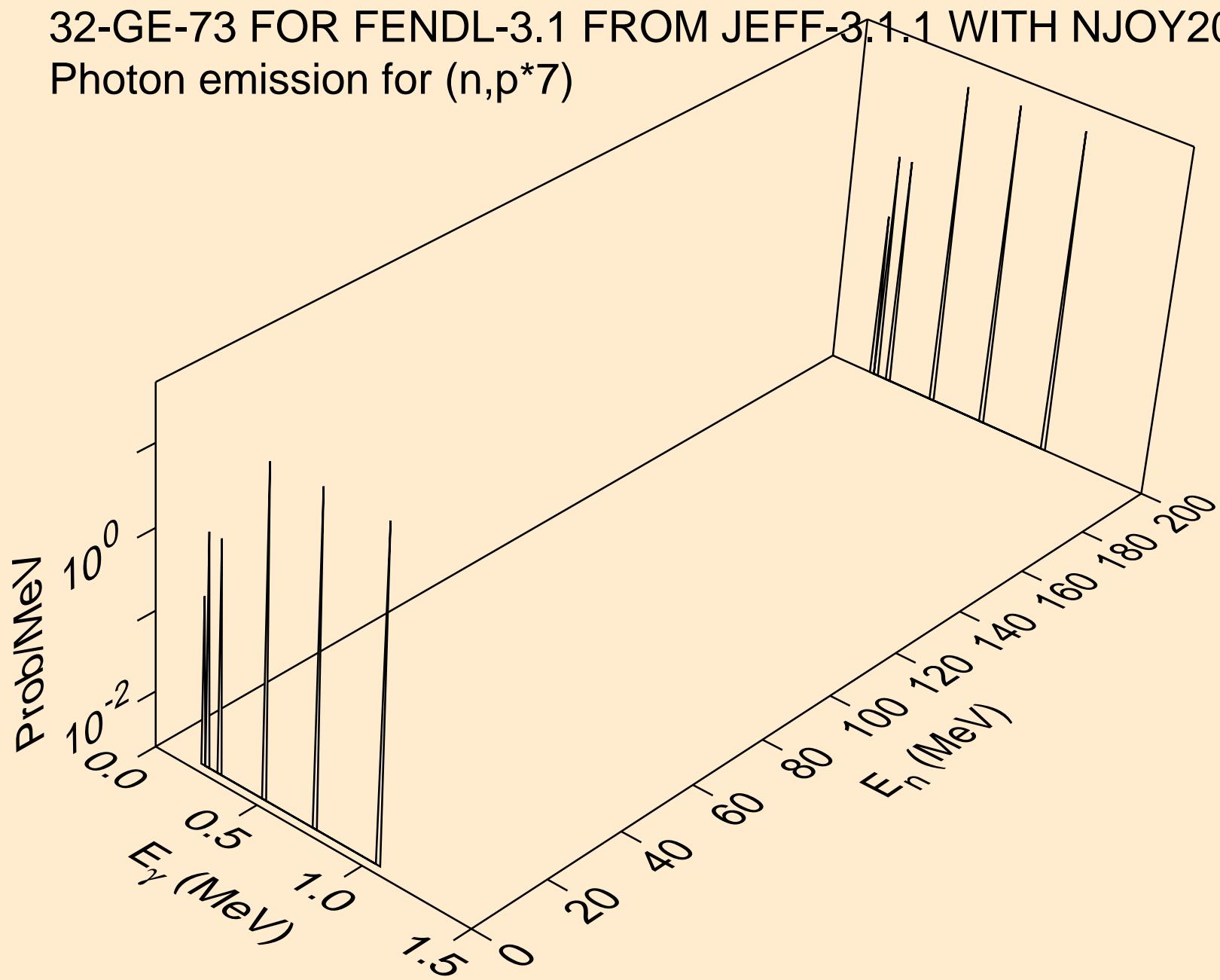
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 5$)



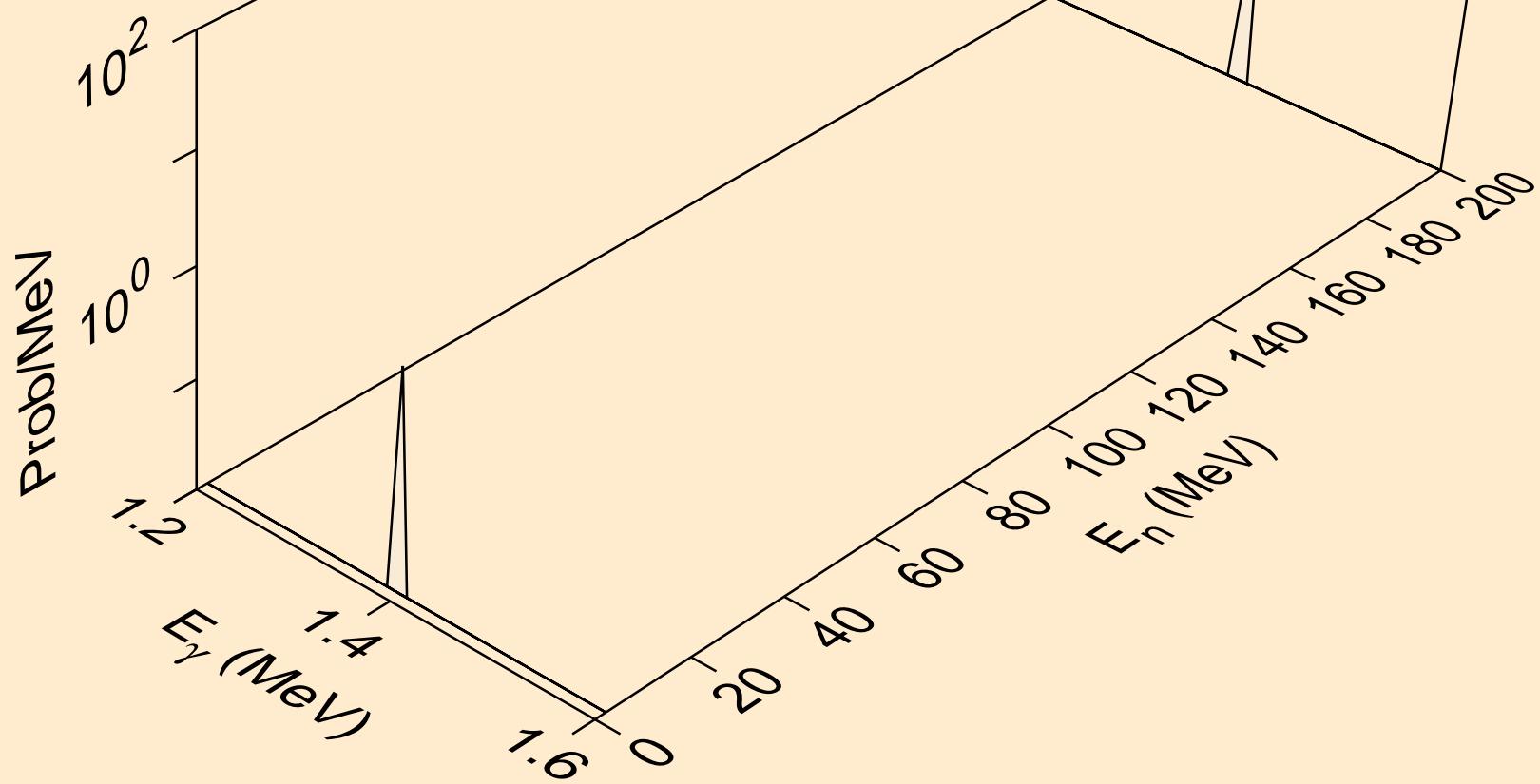
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 6$)



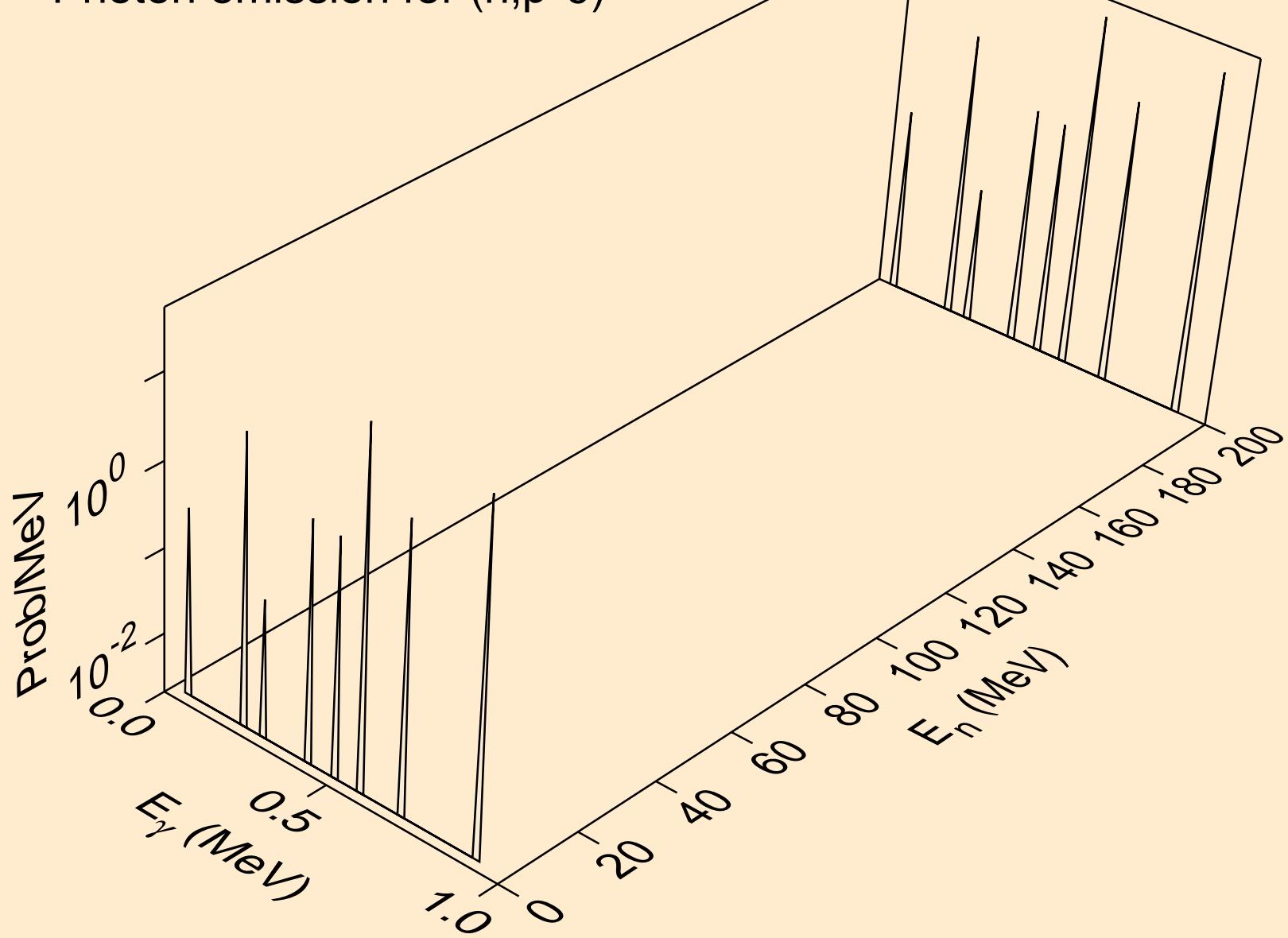
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, p^* 7)$



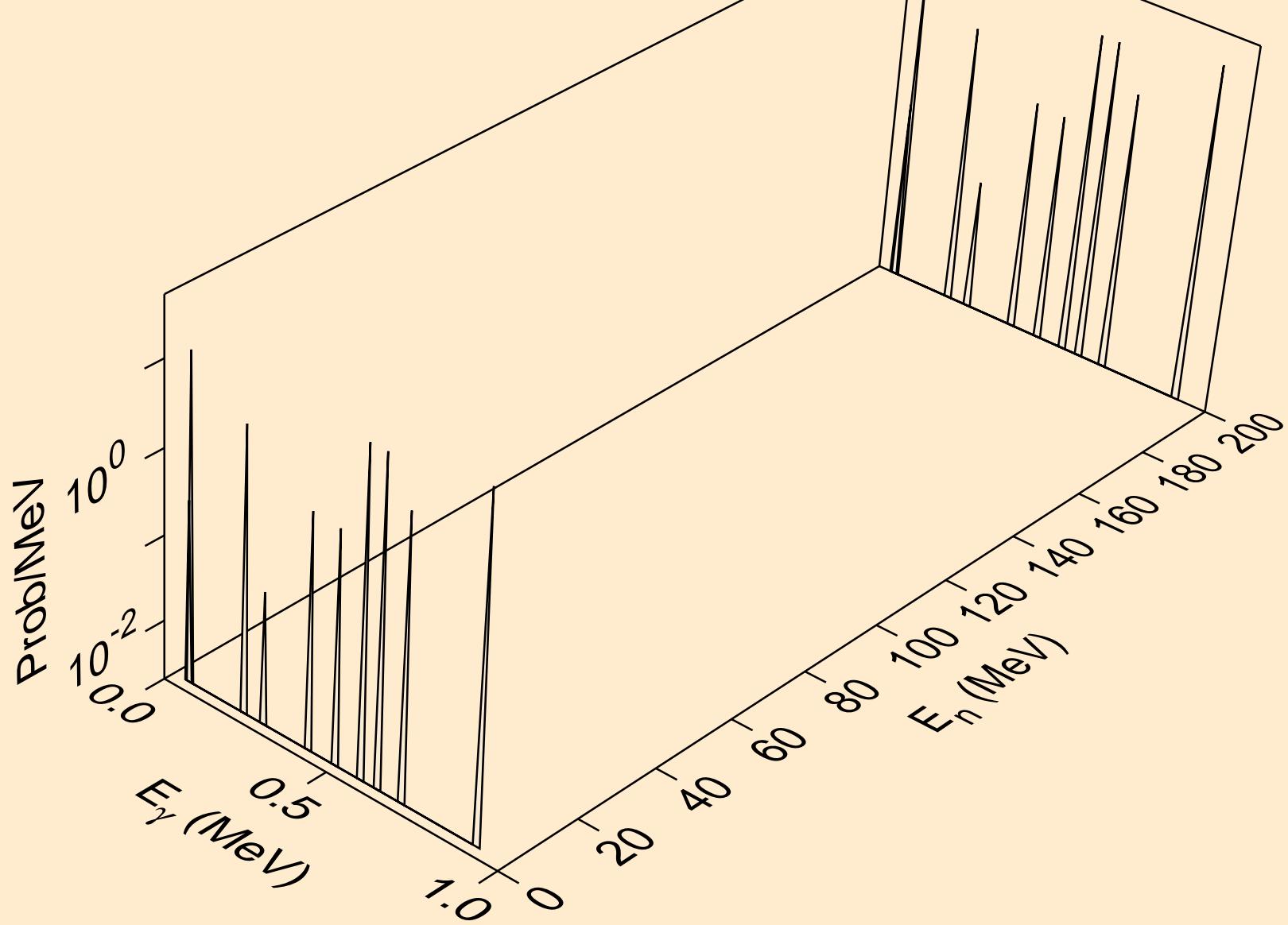
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, p^*8)



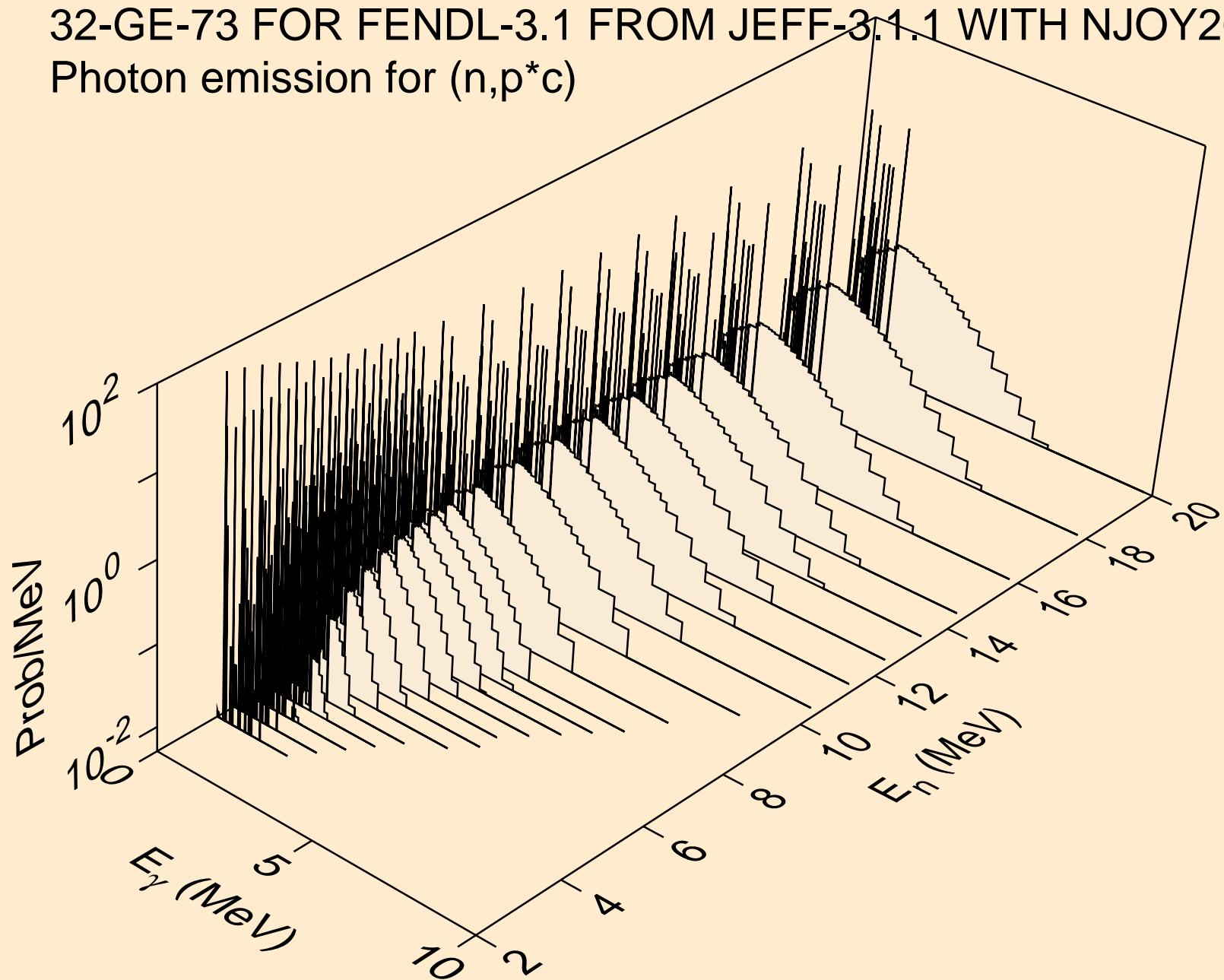
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, p^* 9)$



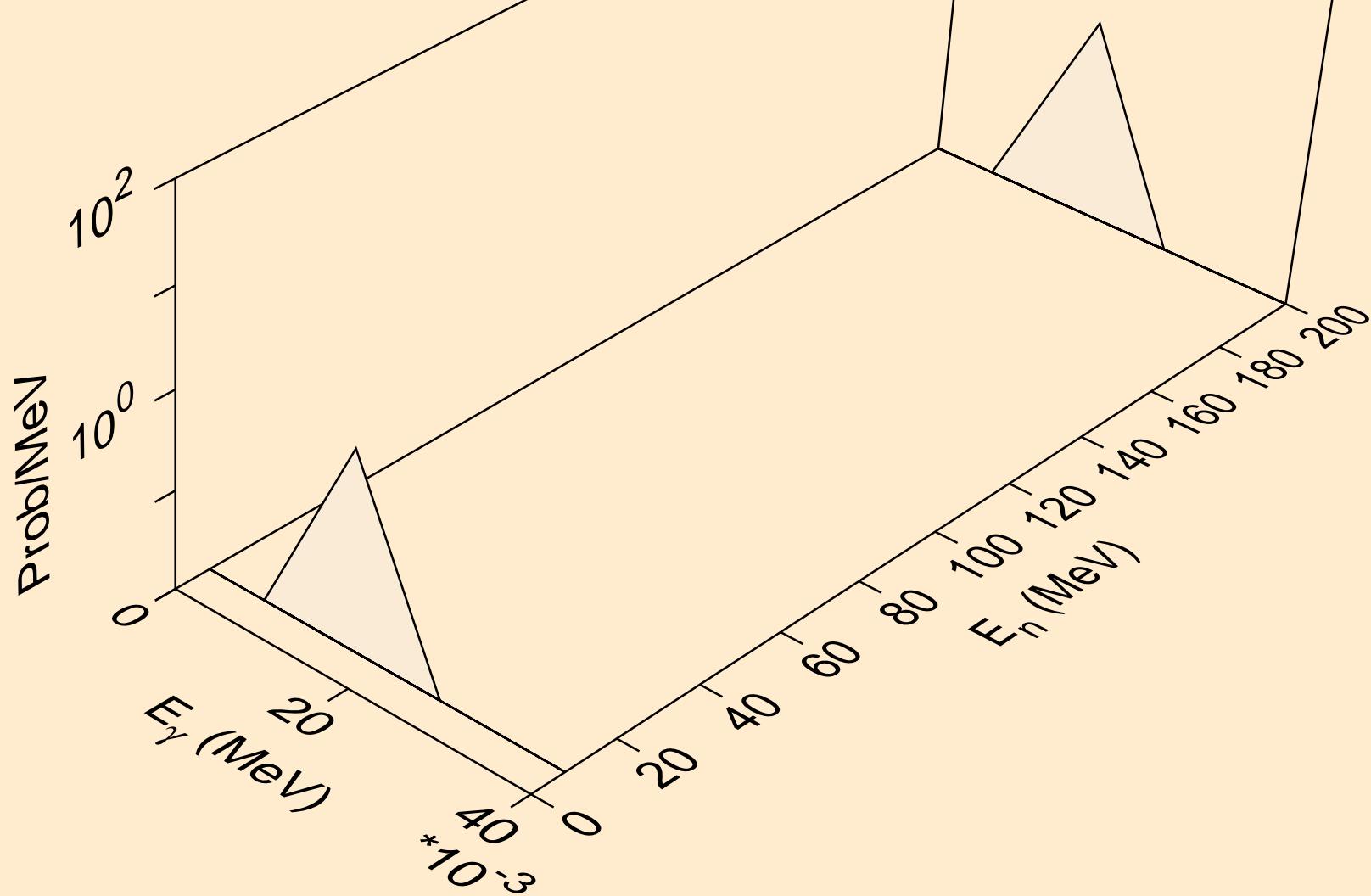
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, p^* 10$)



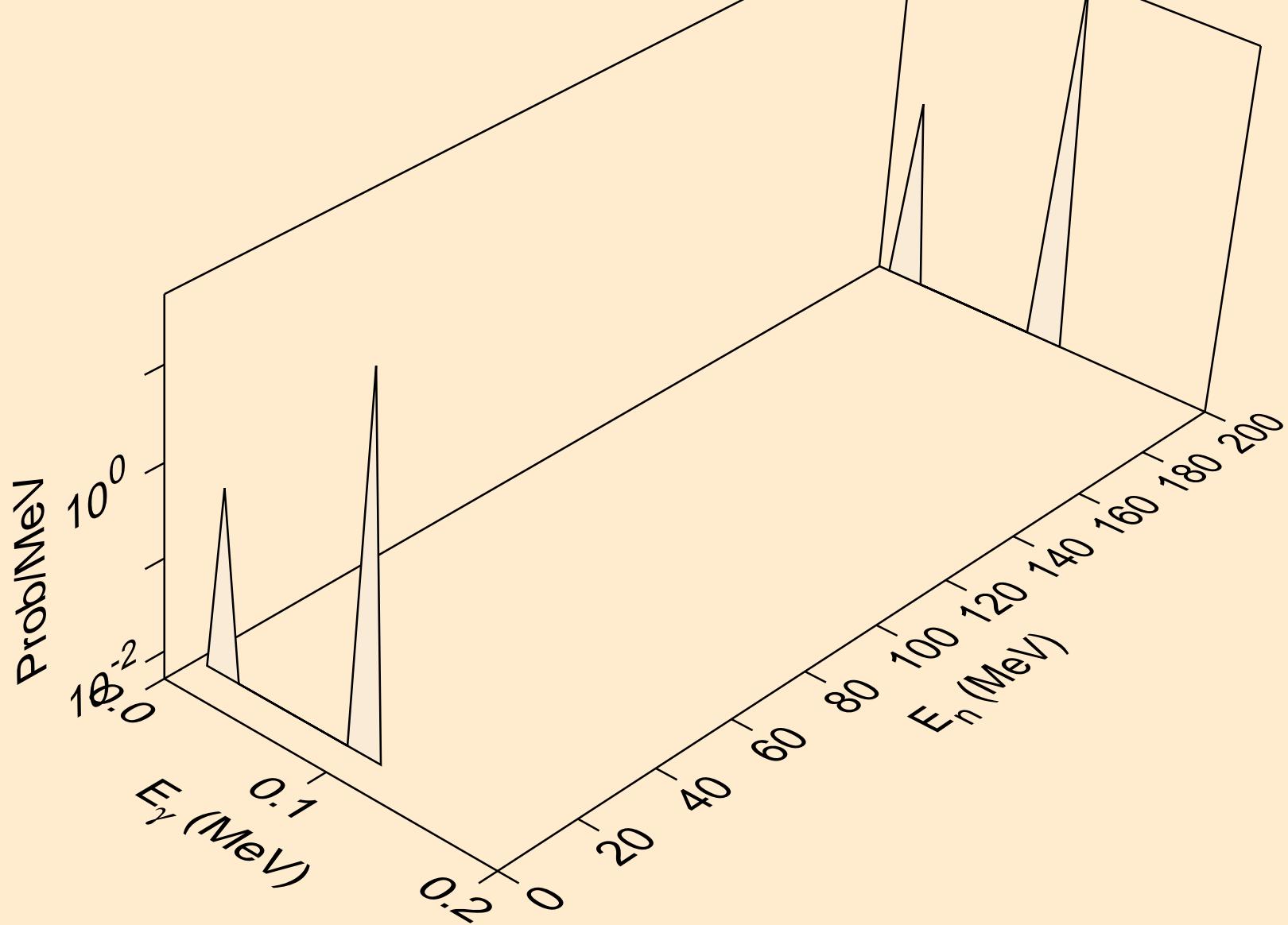
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, p^* c)$



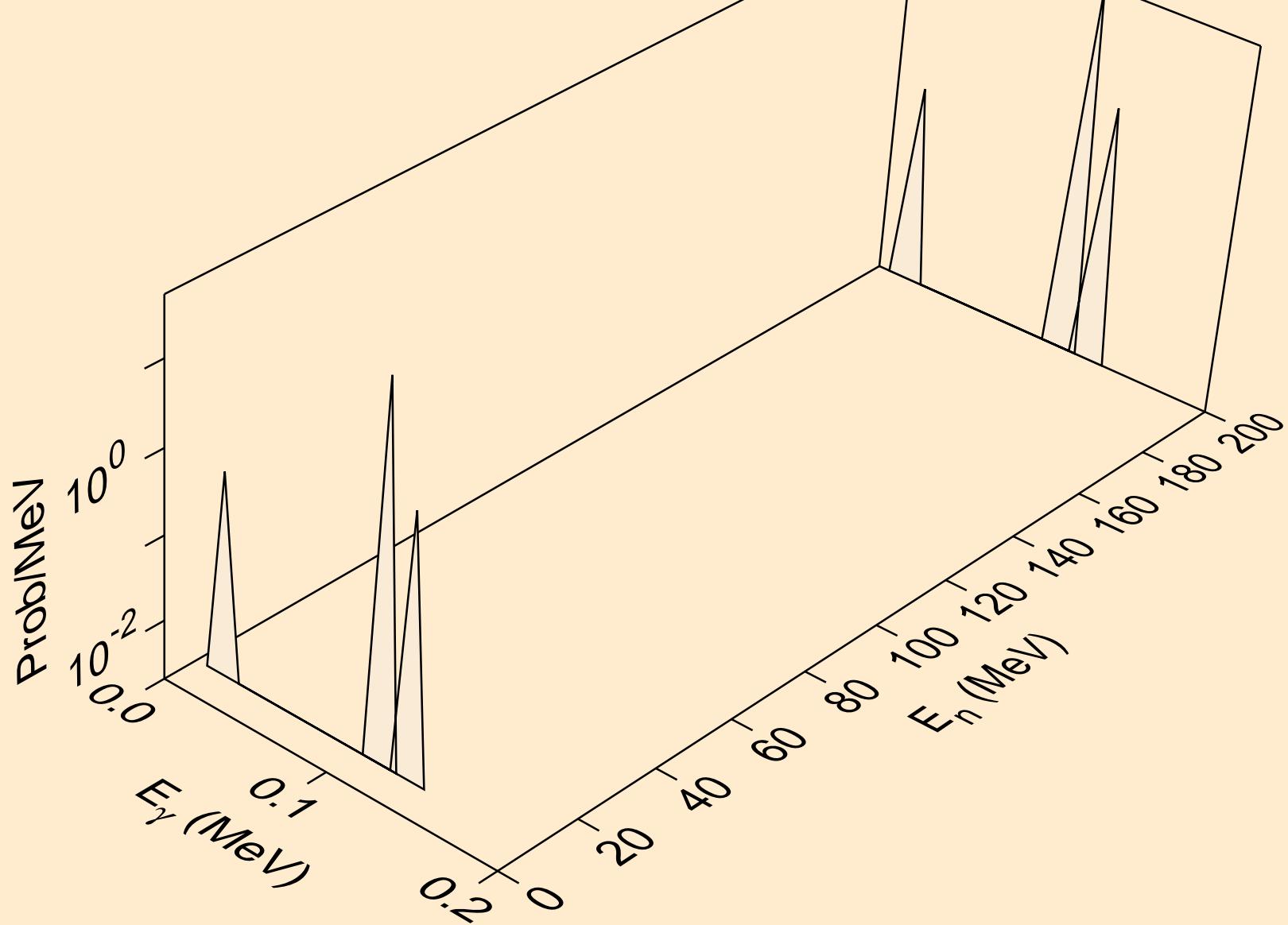
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, d^* 1$)



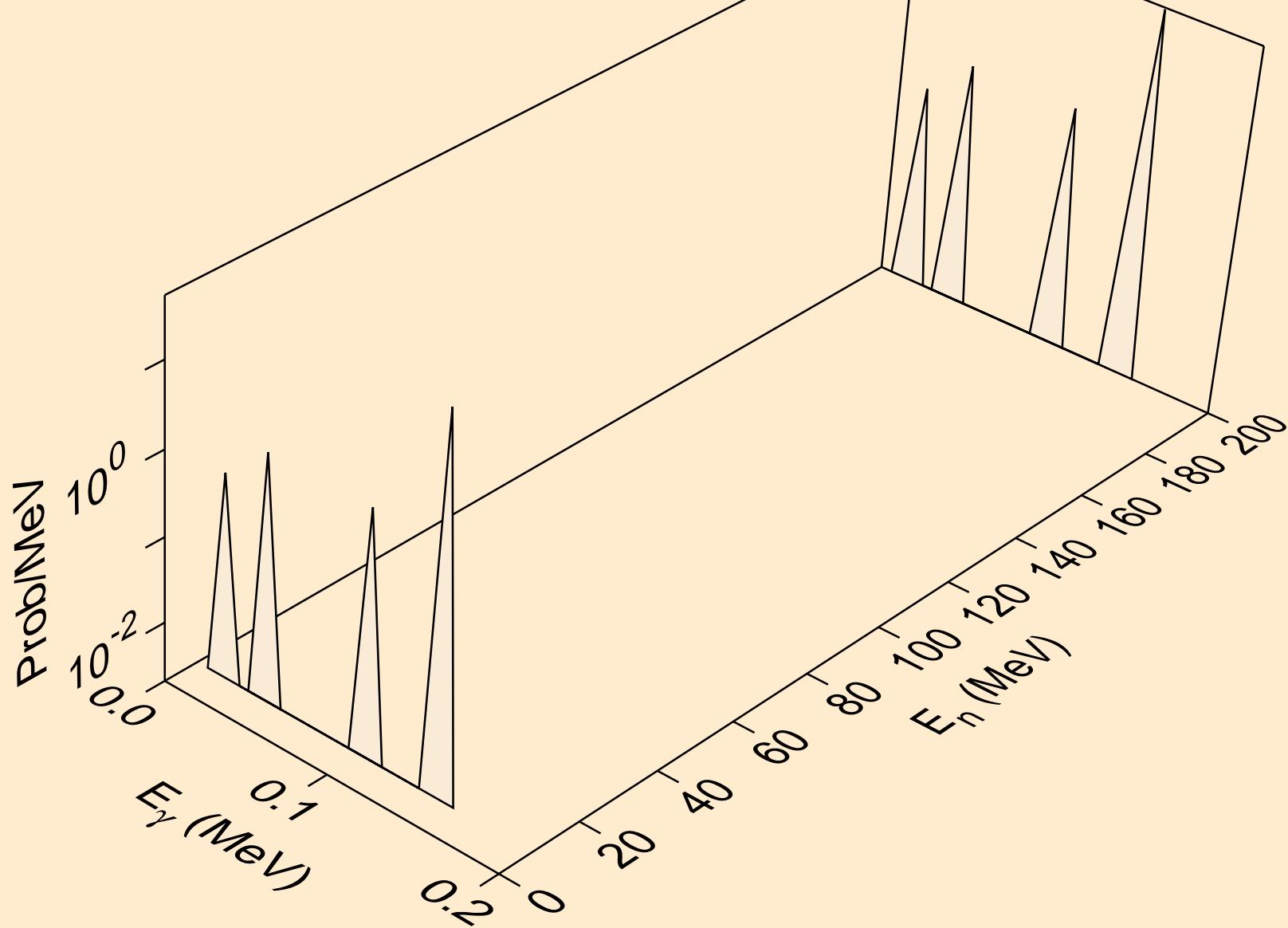
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, d^* 2$)



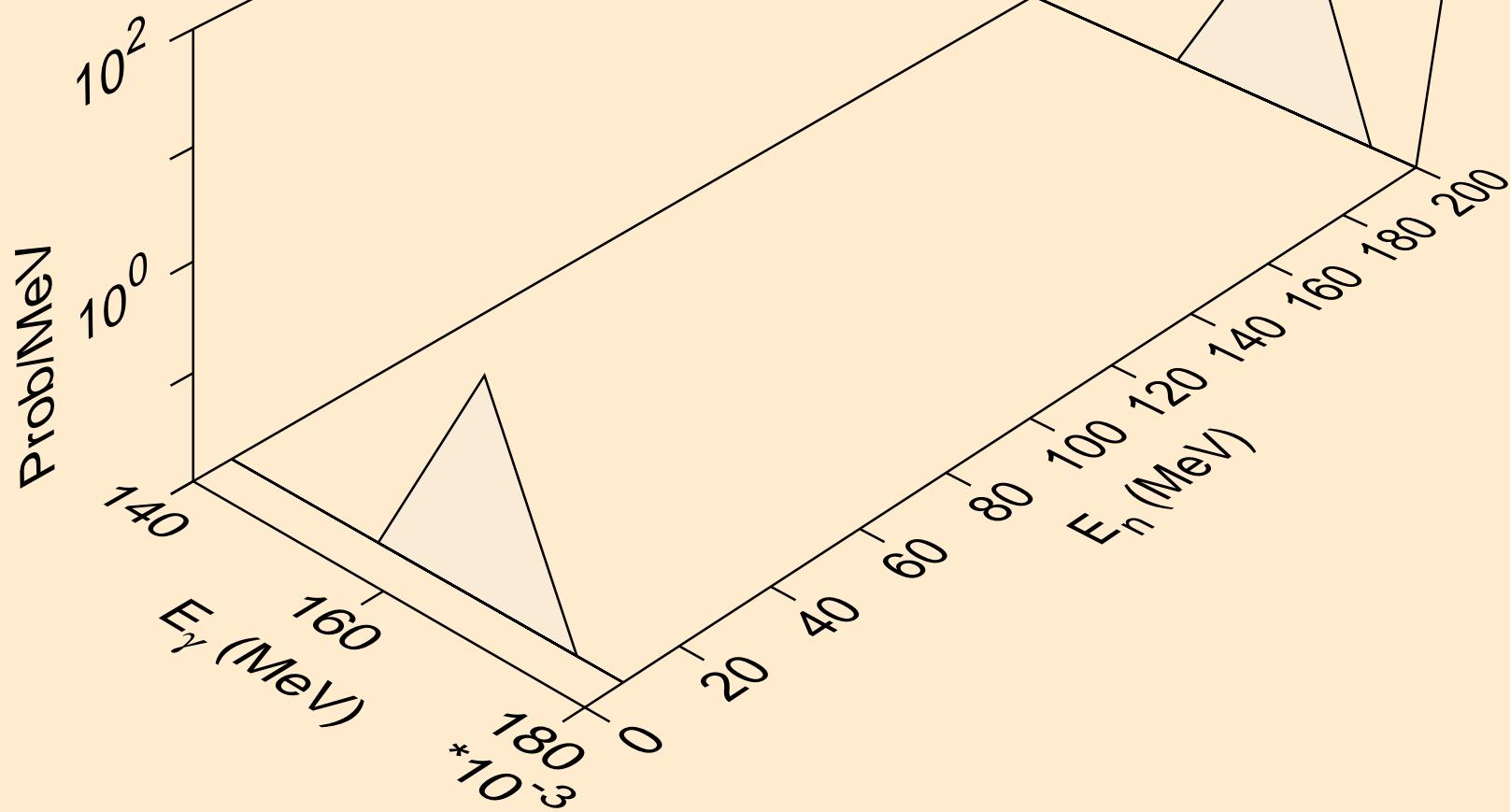
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, d^* 3$)



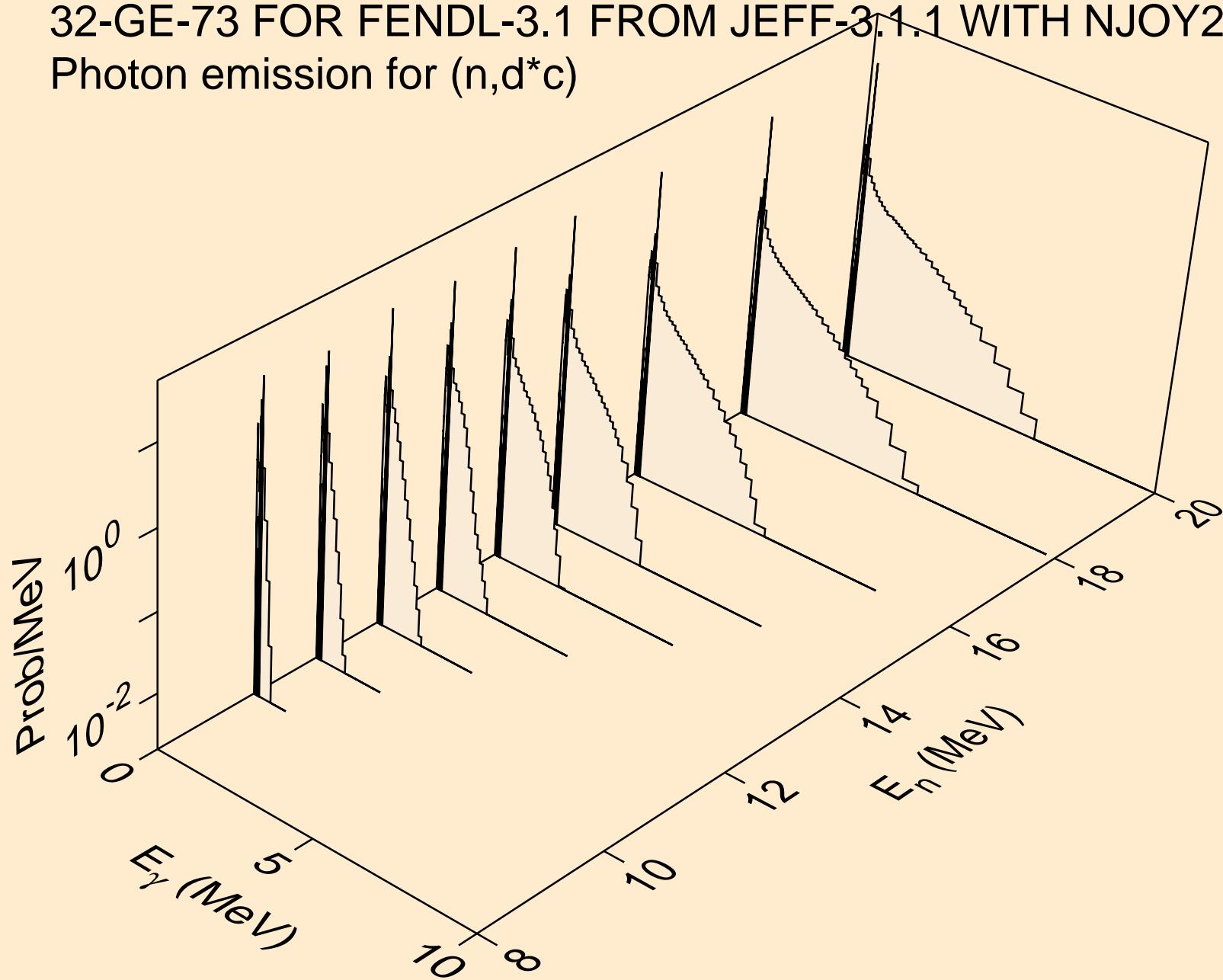
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, d^* 4$)



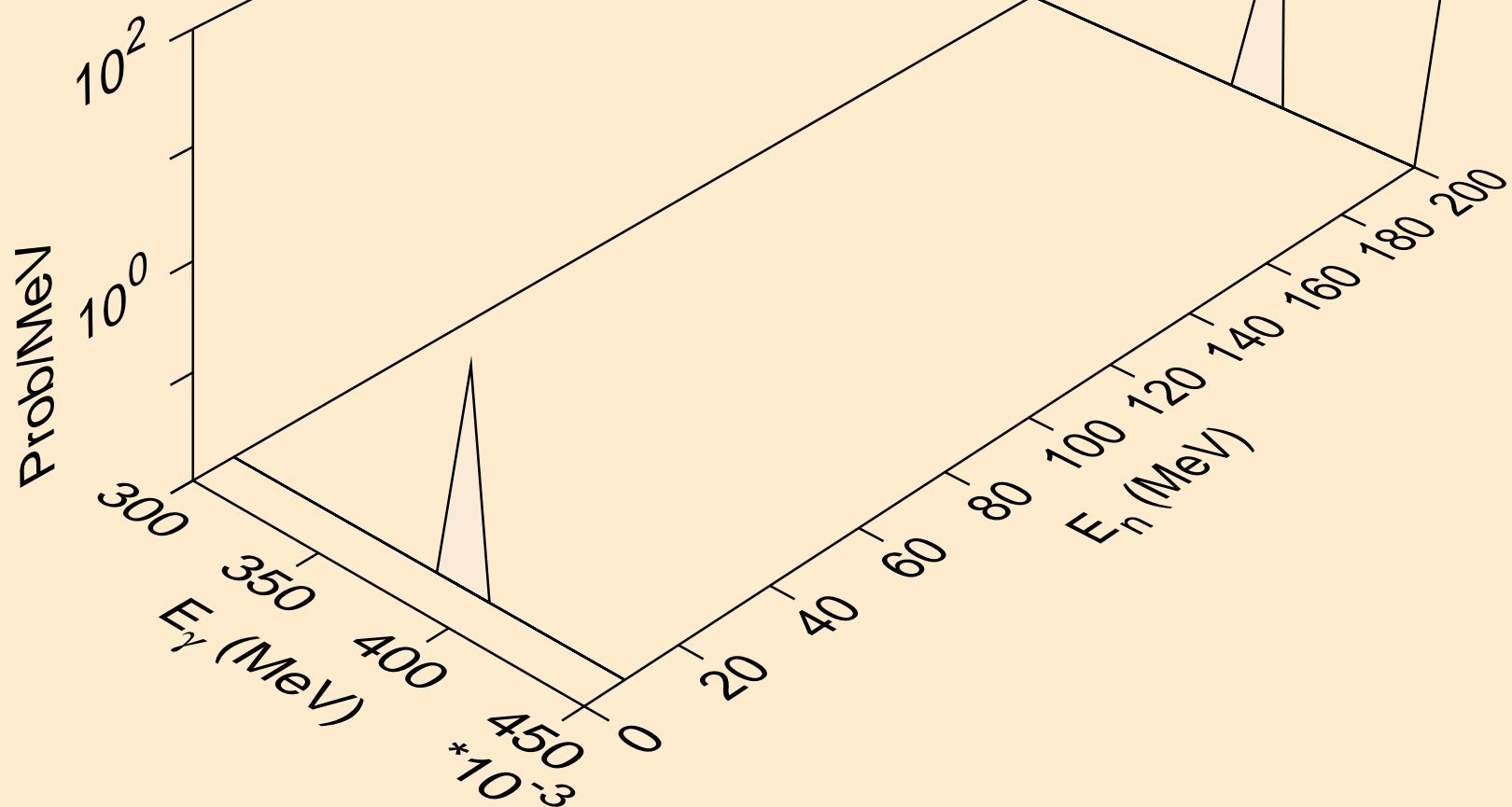
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,d*5)



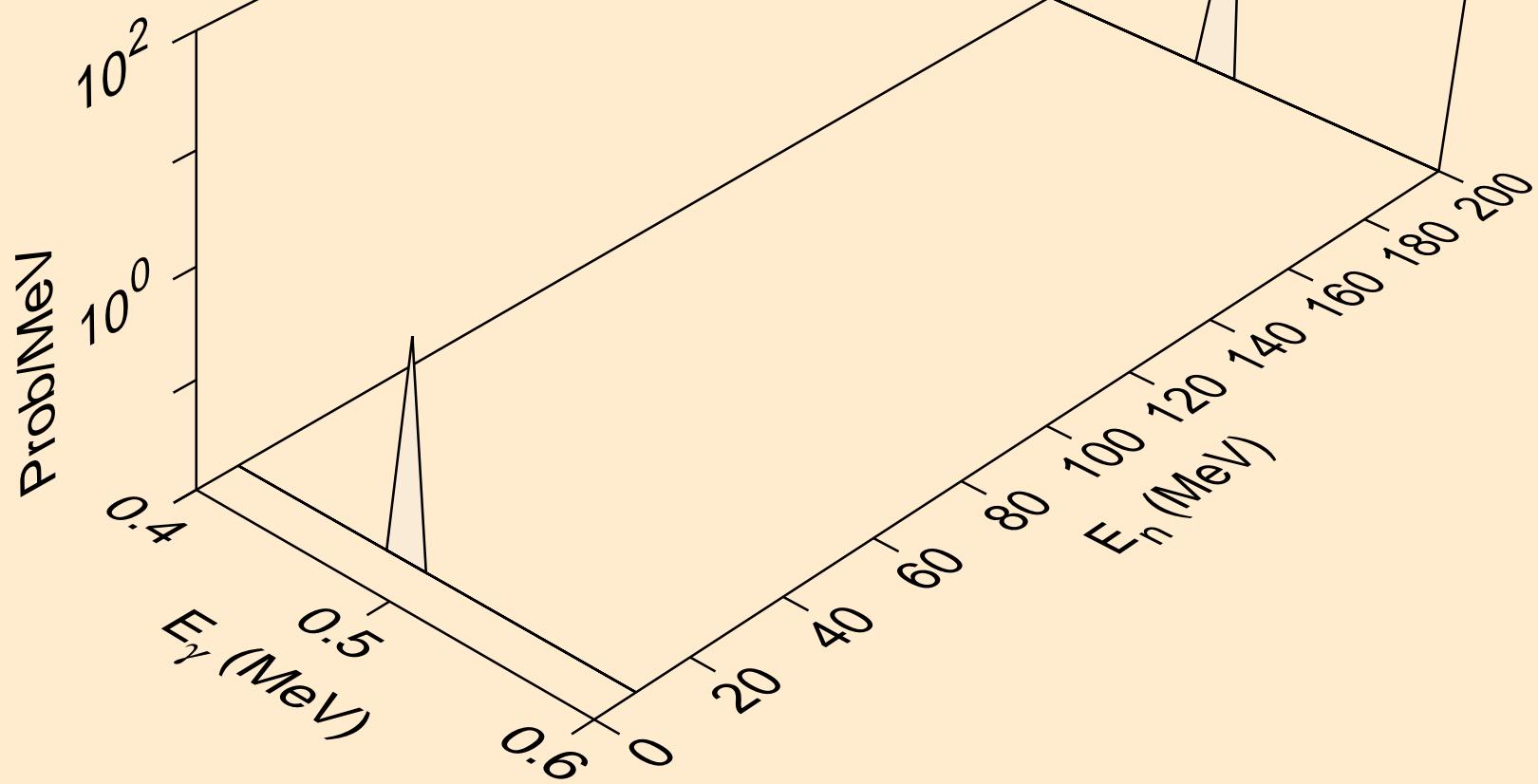
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, d^* c)$



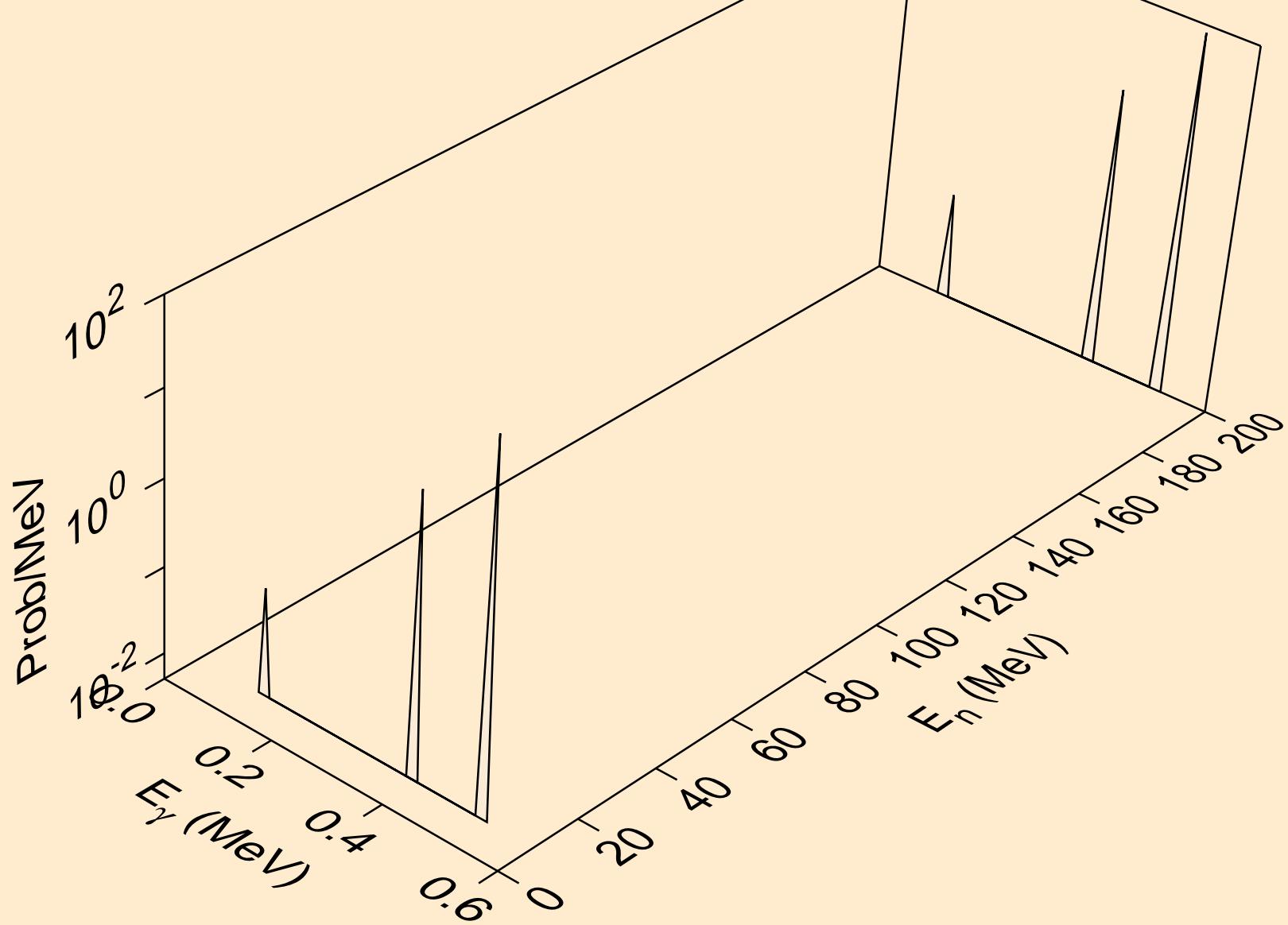
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, t^*1)



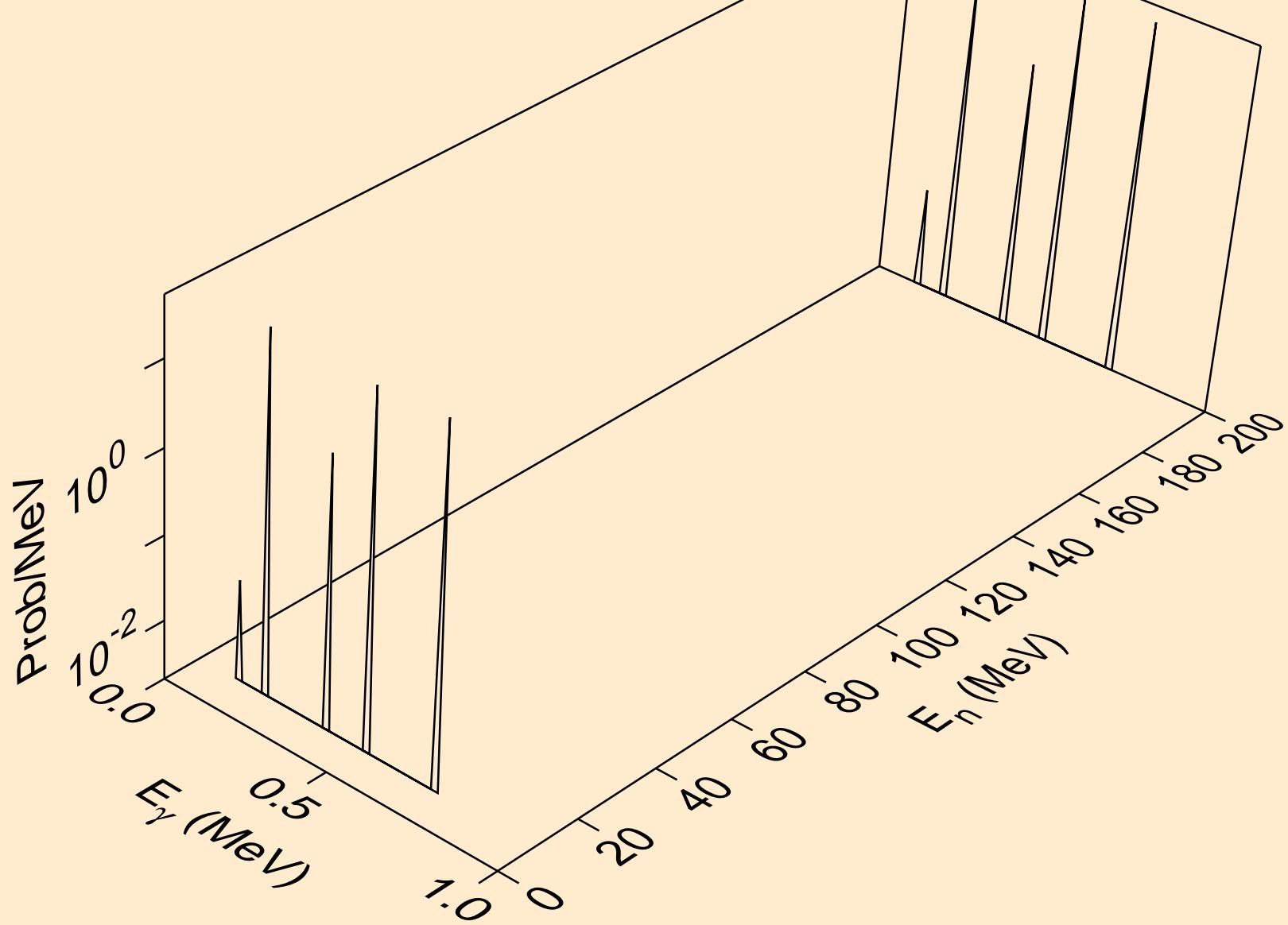
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, t^*2)



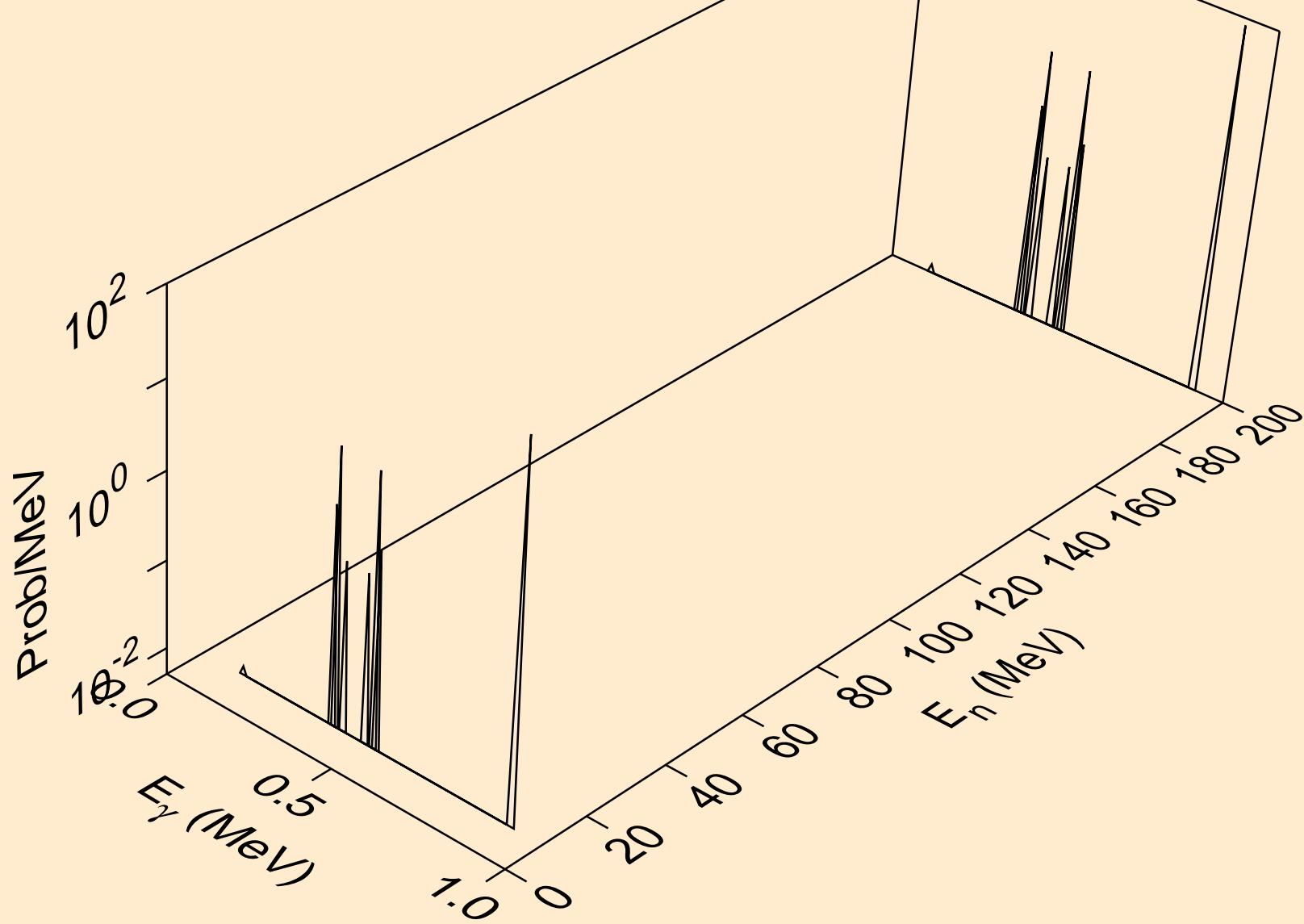
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, t^*3)



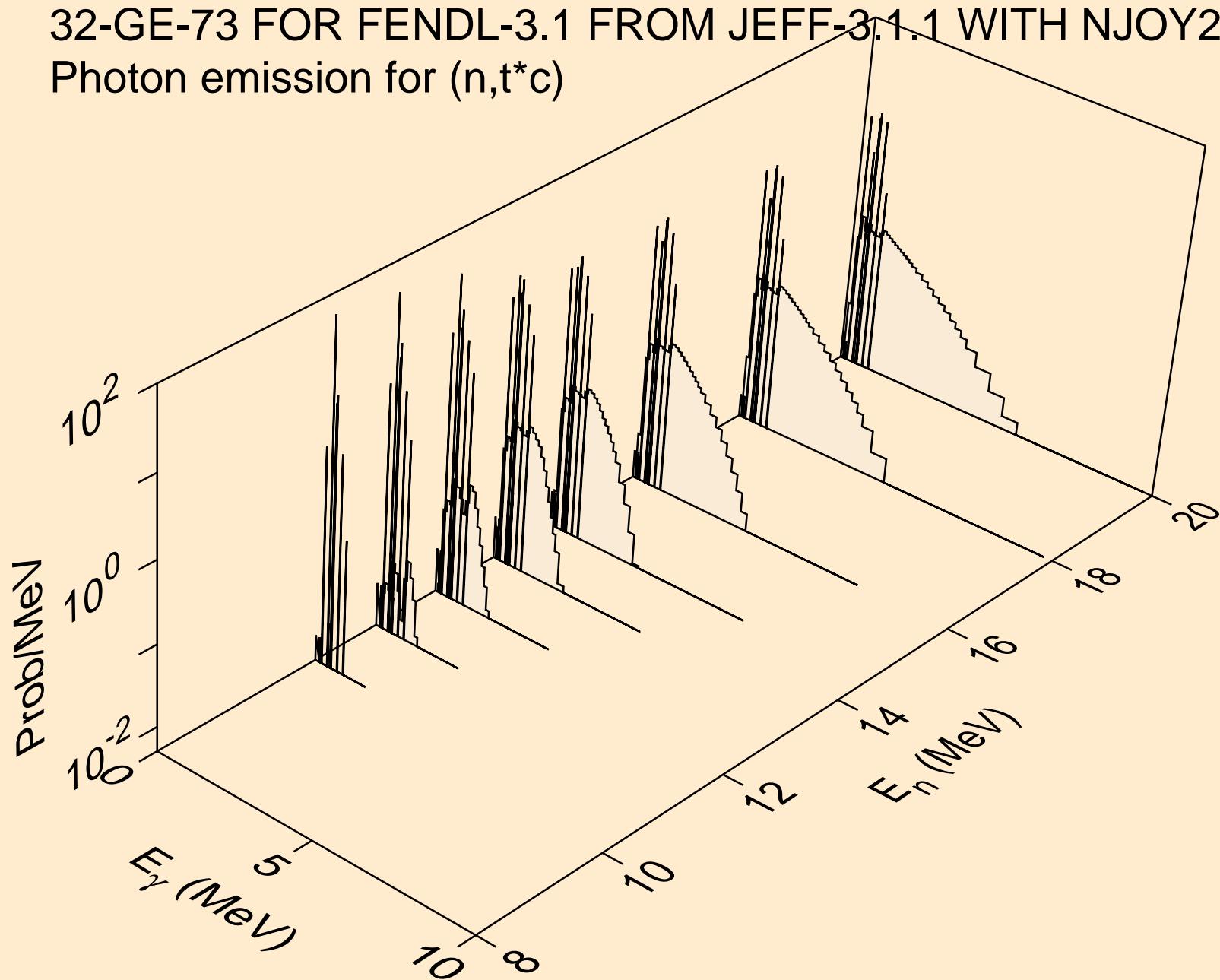
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, t^*4)



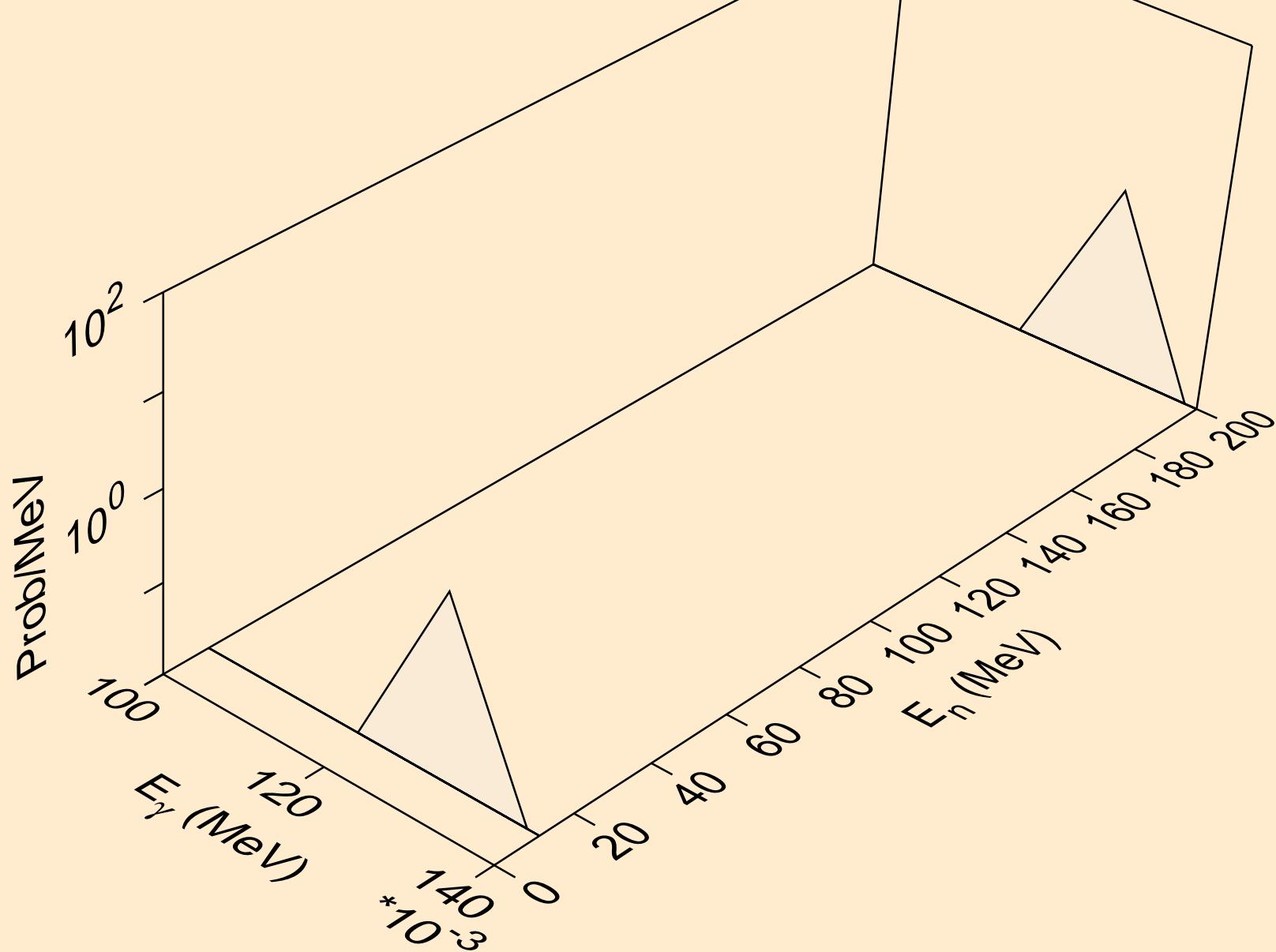
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, t^*5)



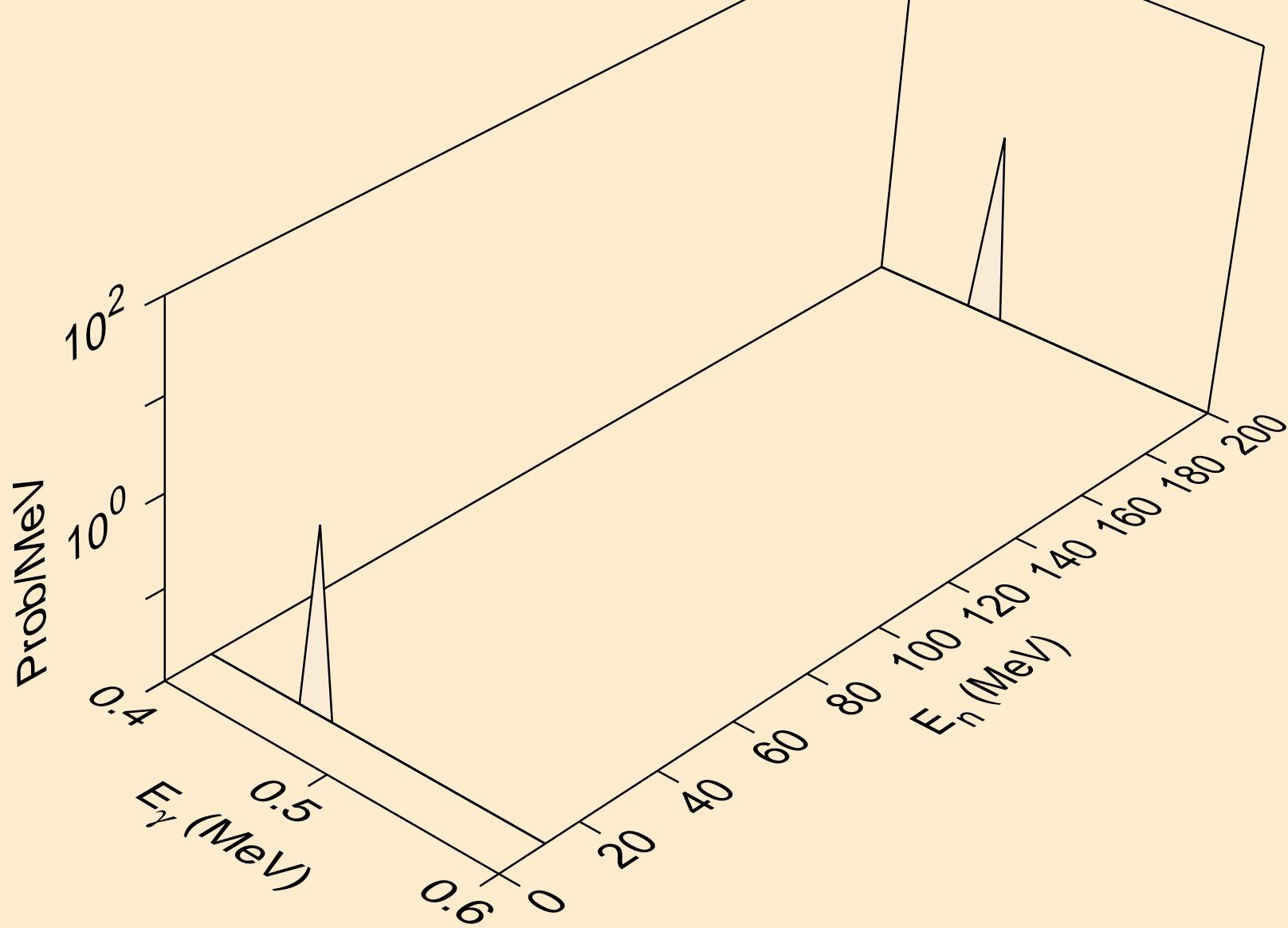
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, t^*c)



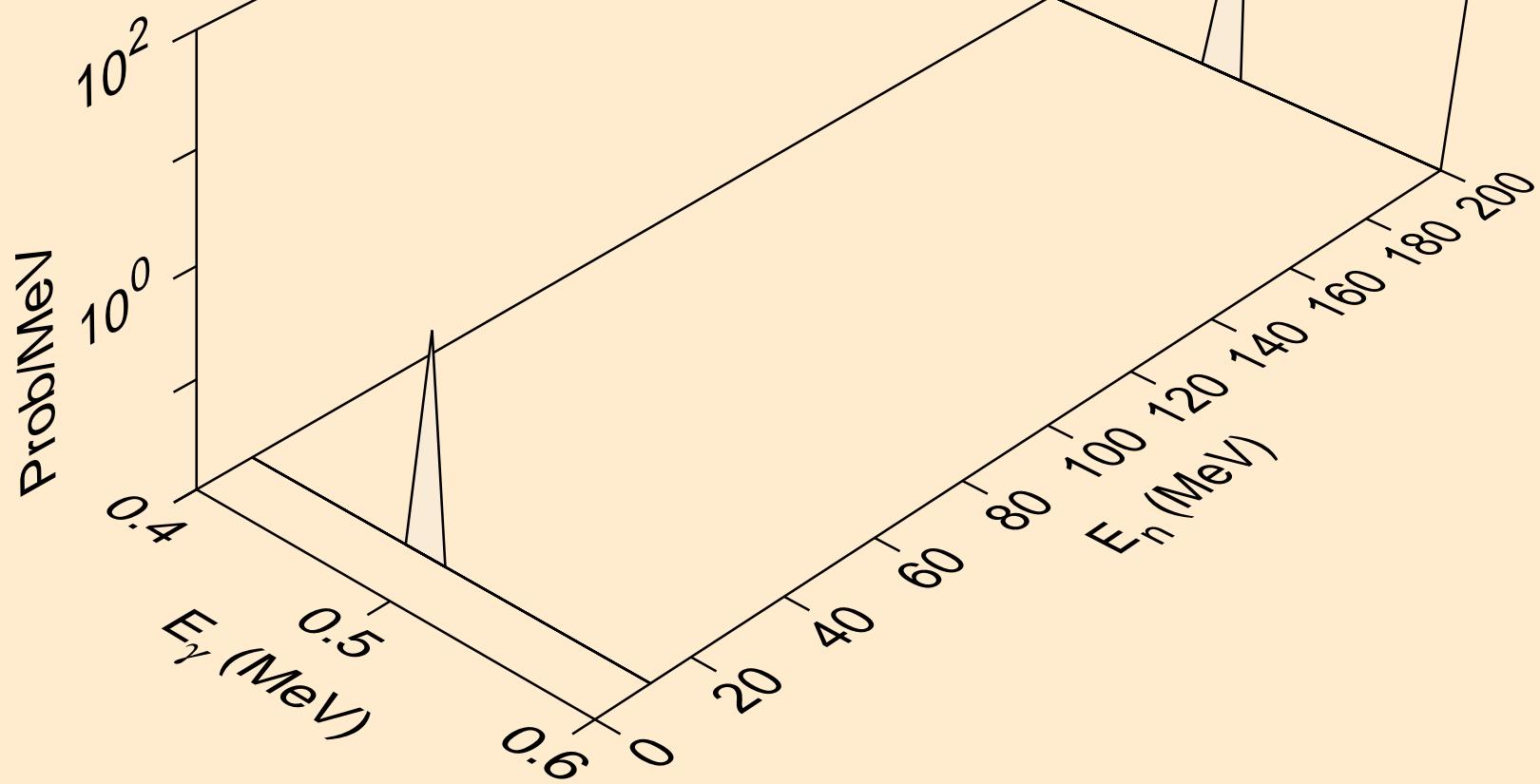
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, he^3*2)



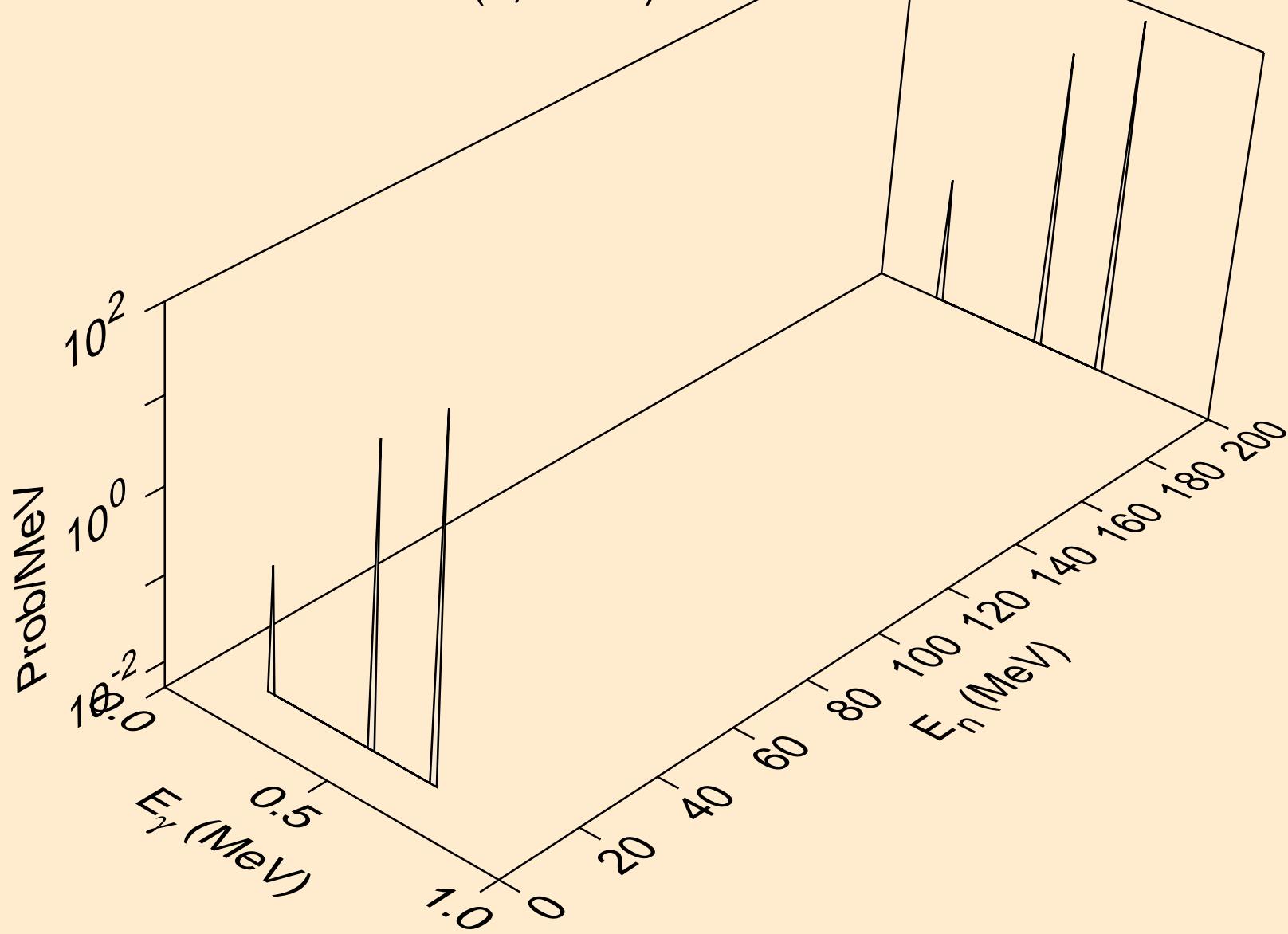
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, \text{he}^3)^3$



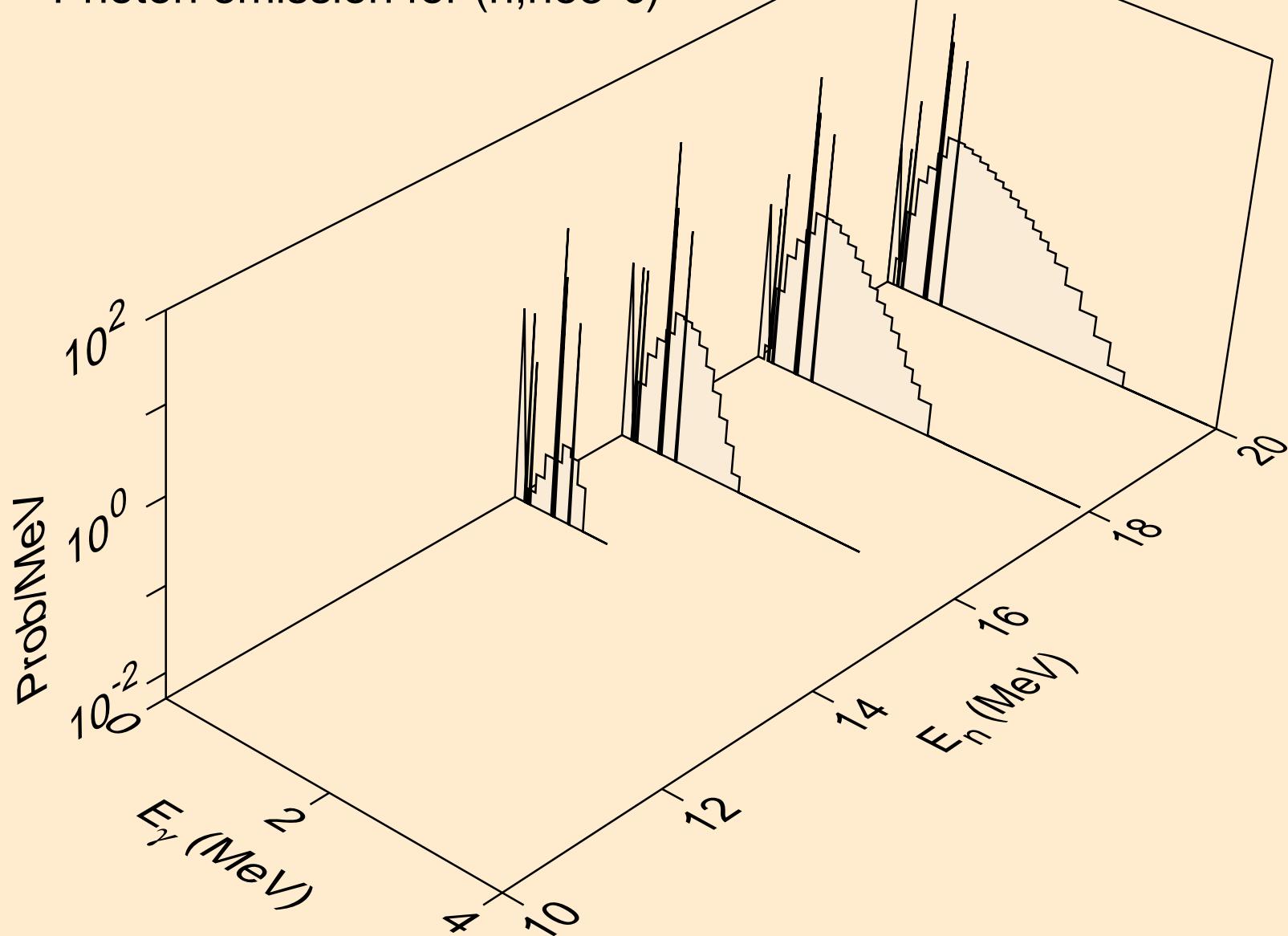
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, \text{he}^3 * 4$)



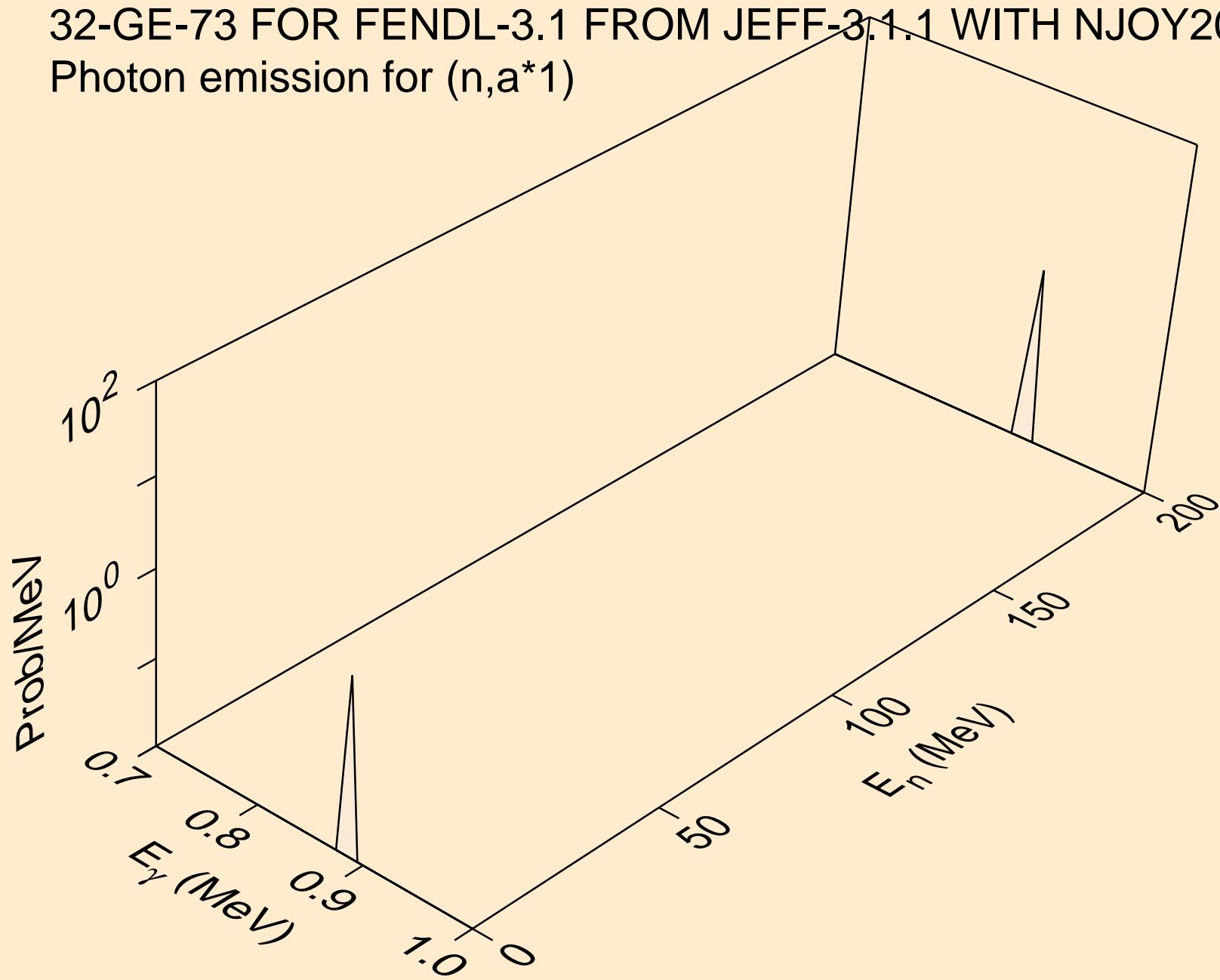
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, \text{he}3^*5)$



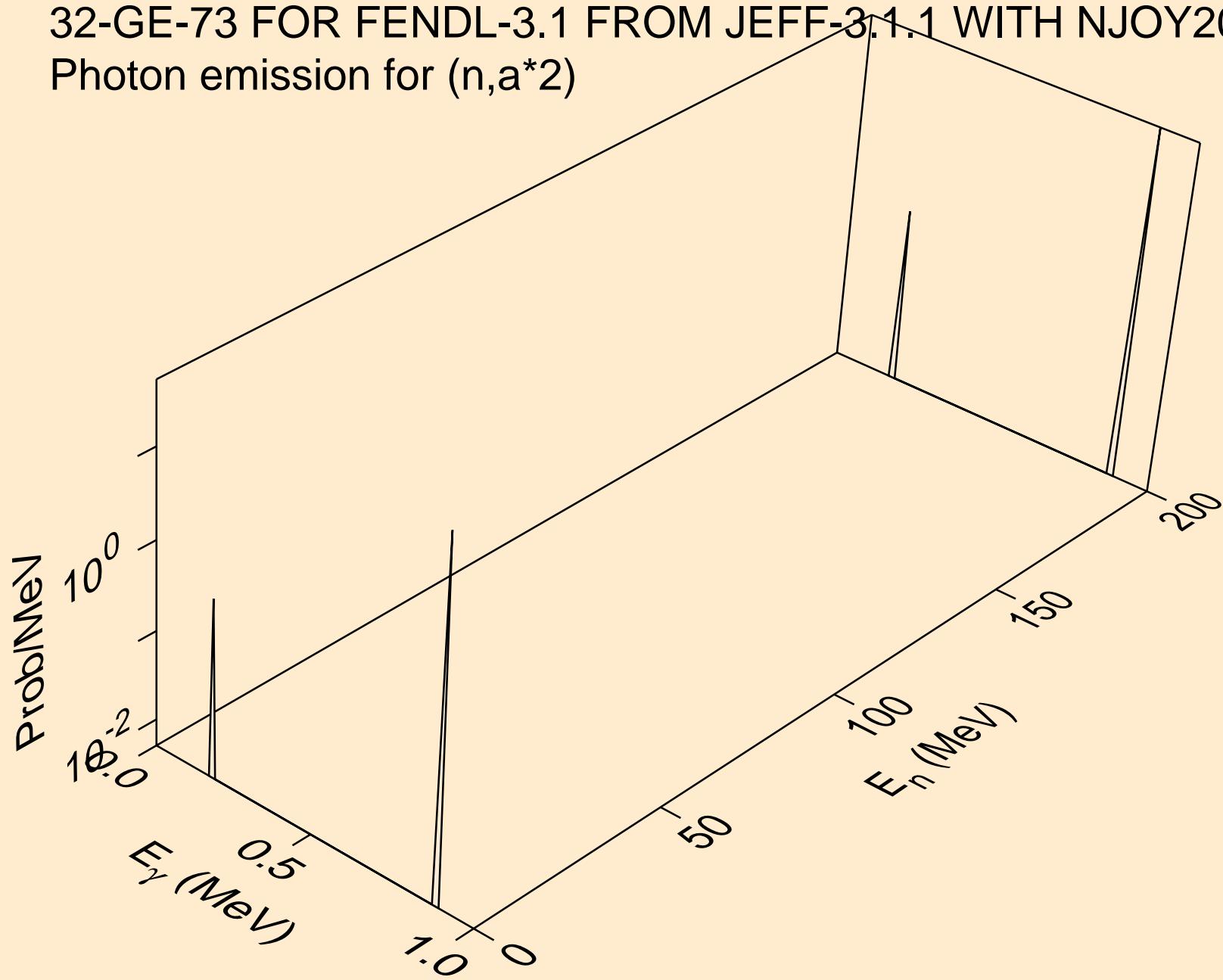
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, \text{he}^3 * c$)



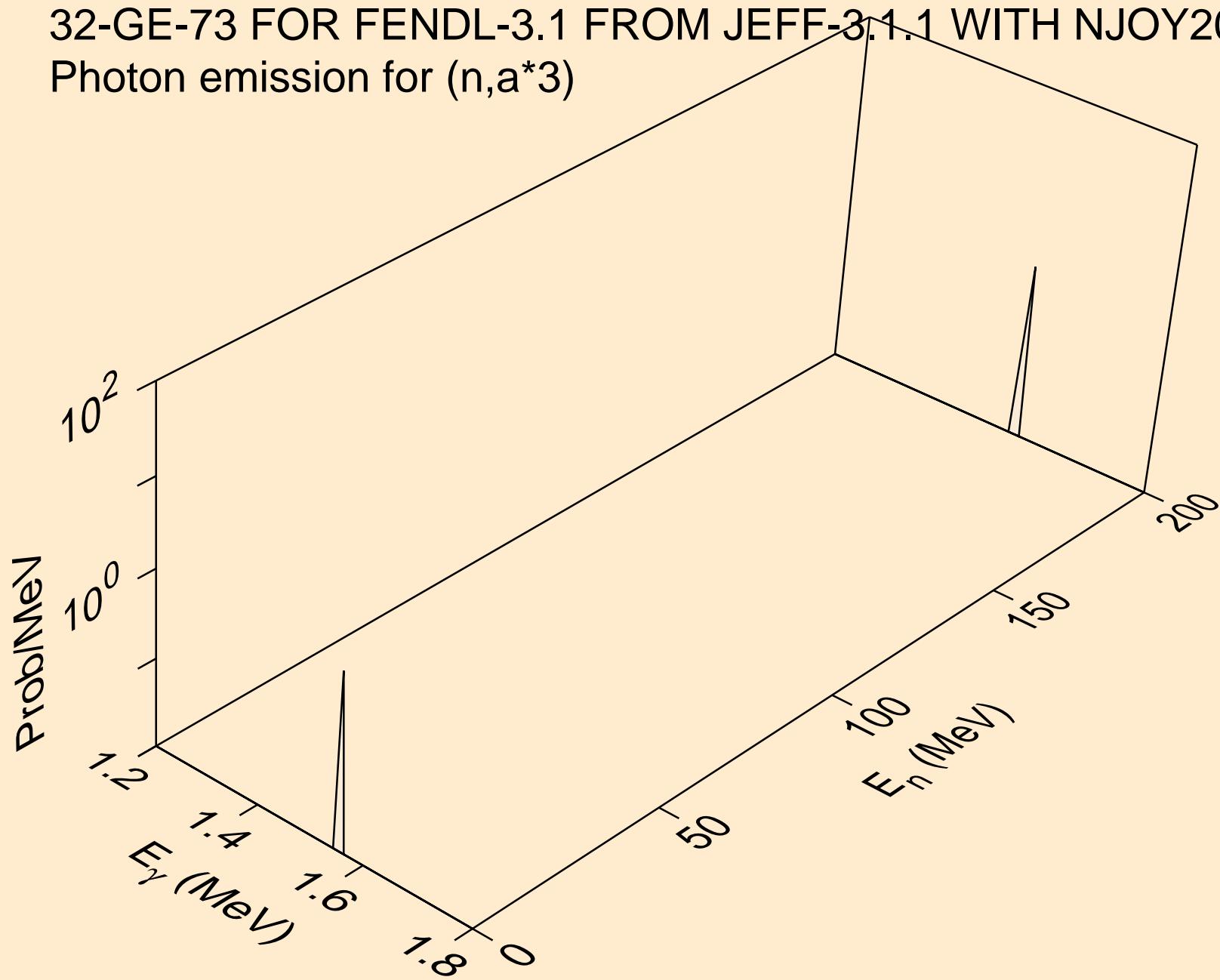
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,a*1)



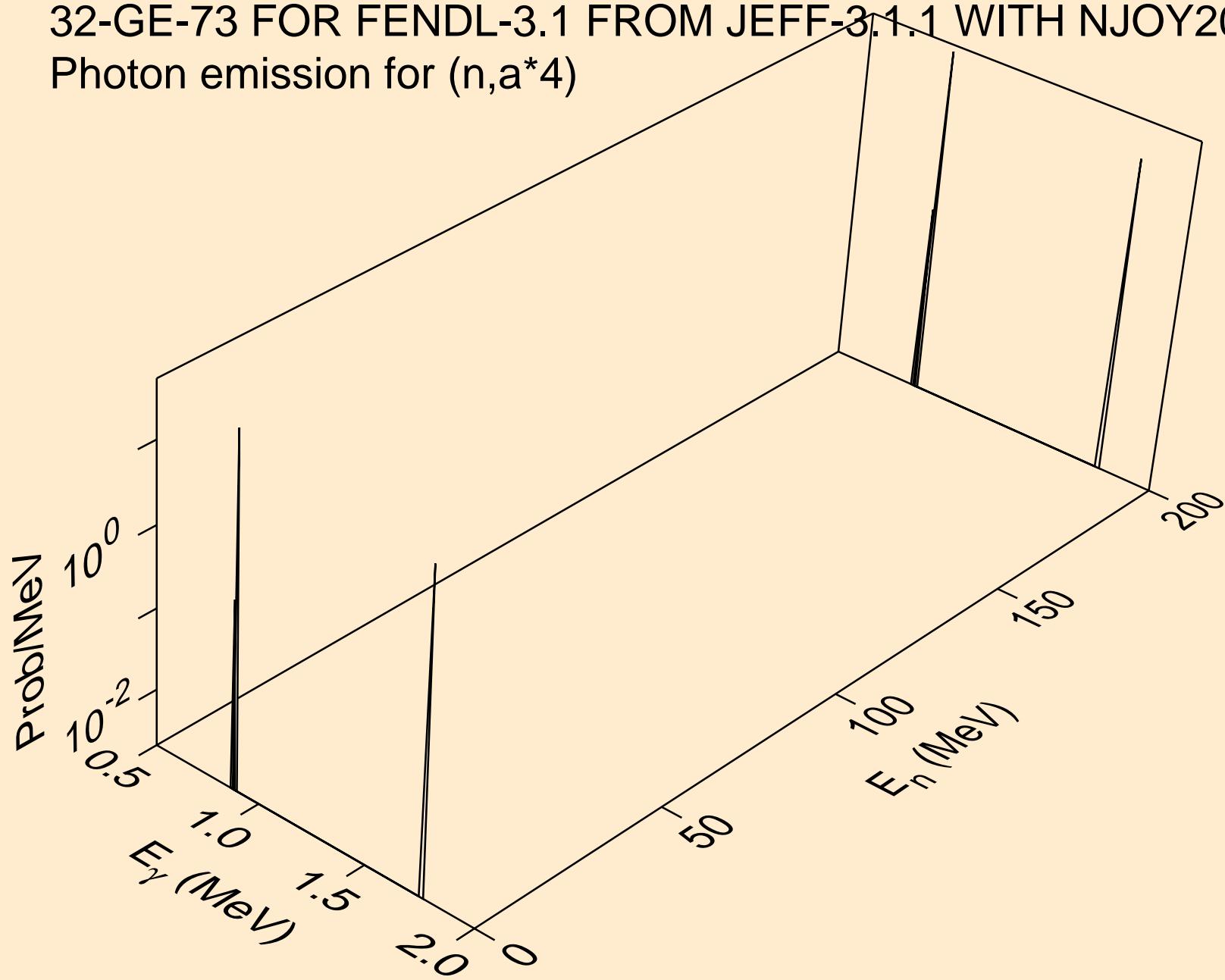
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, a^2)



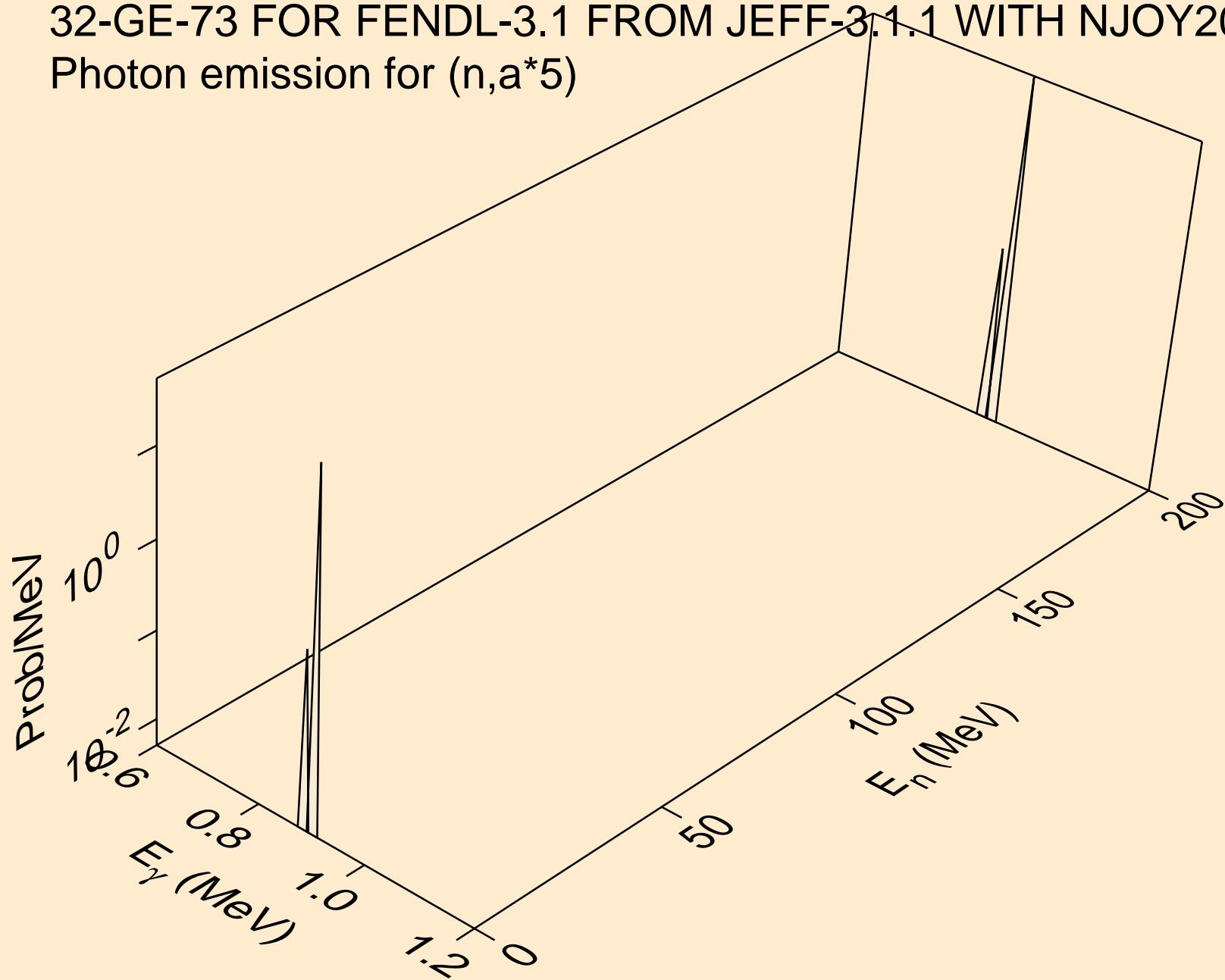
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, a^*3)



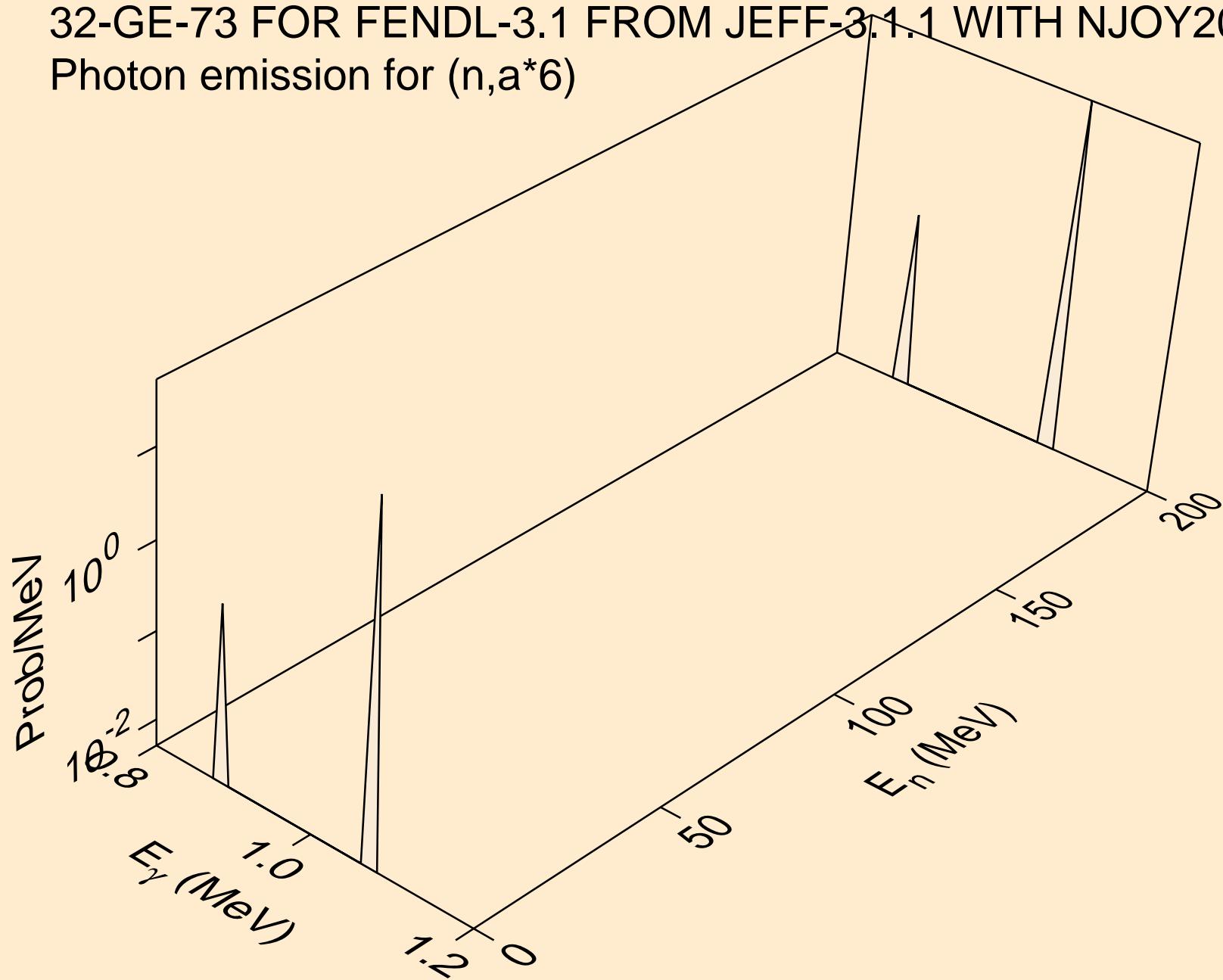
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, a^*4)



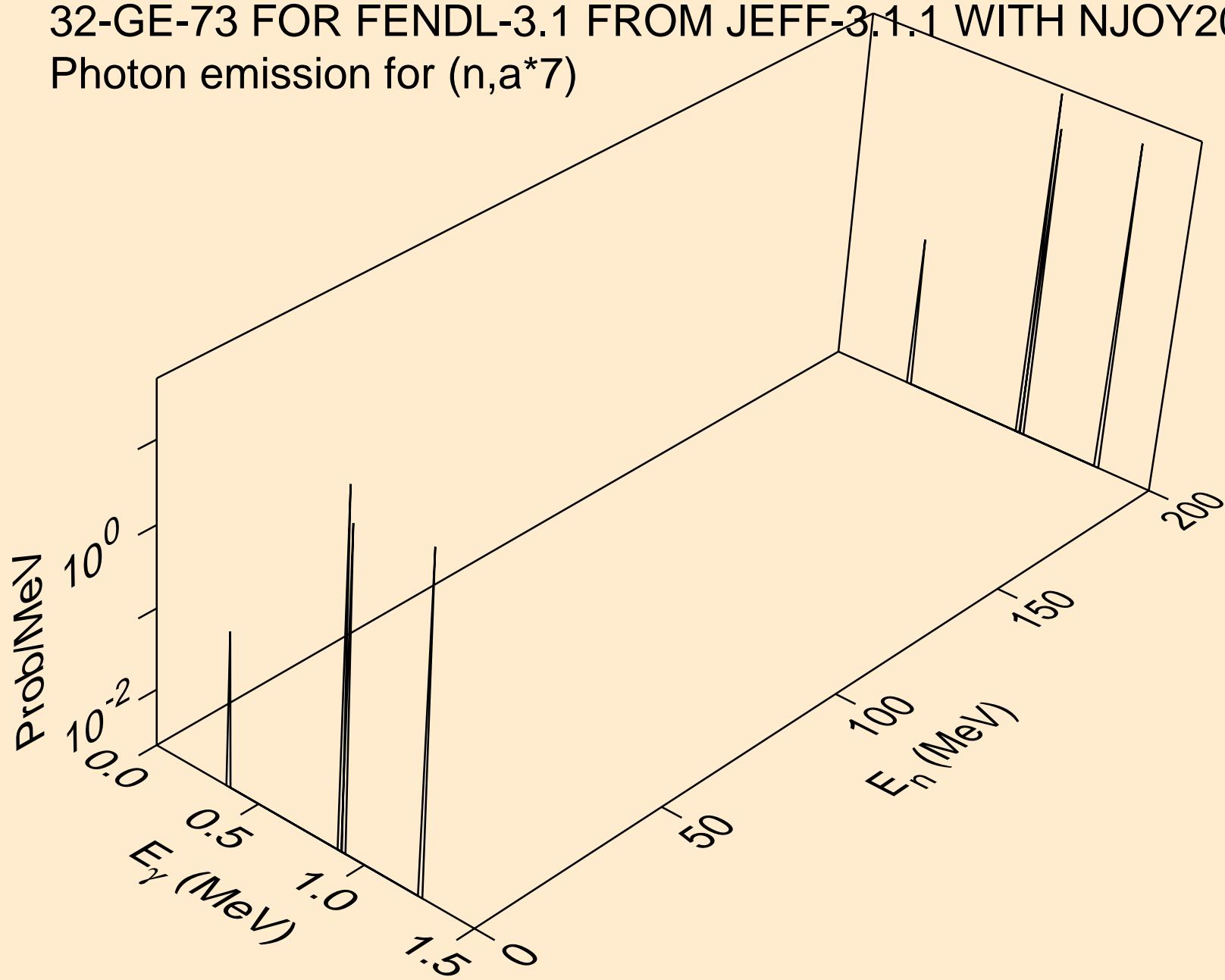
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for ($n, a^* 5$)



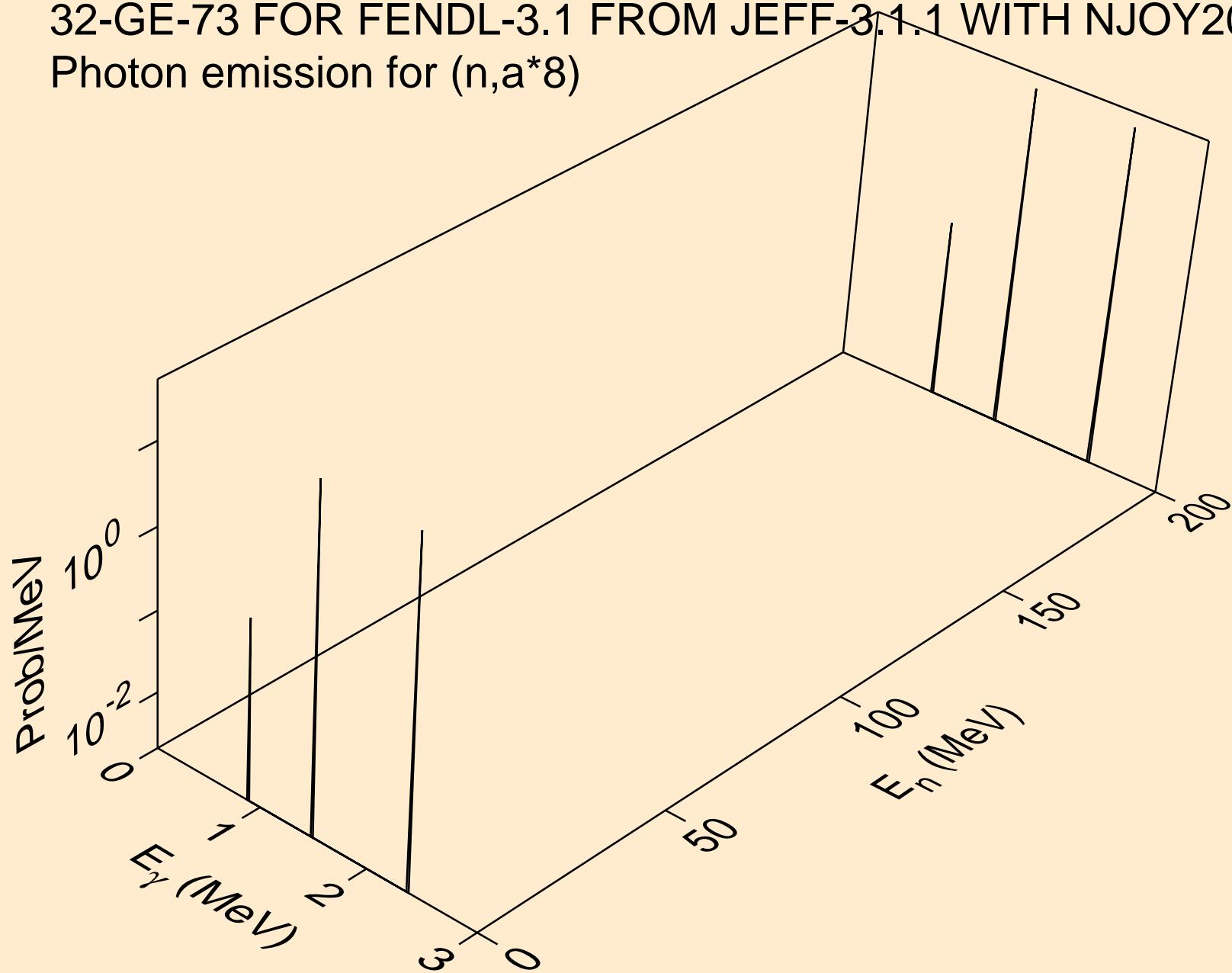
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, a^*6)



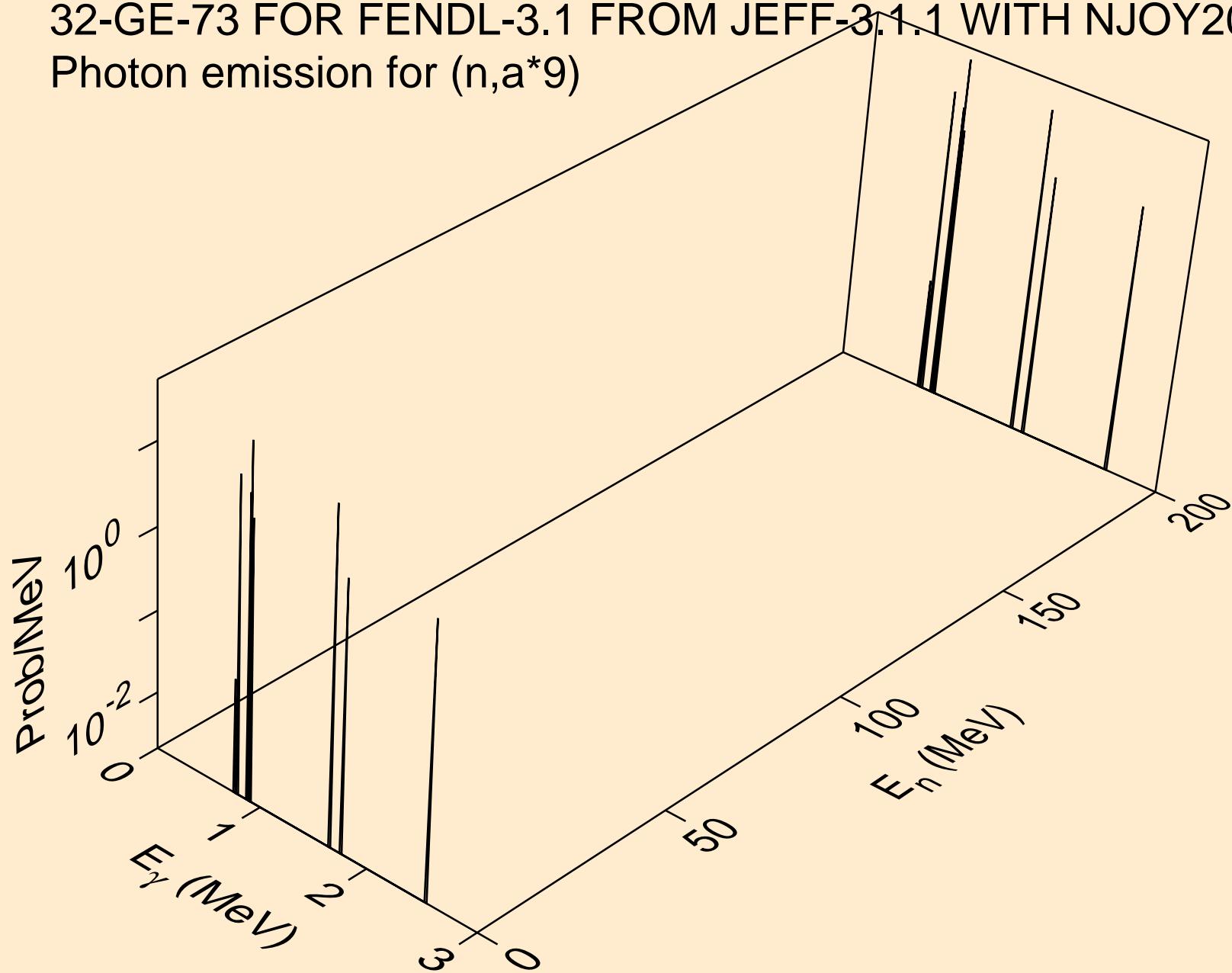
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,a^*7)



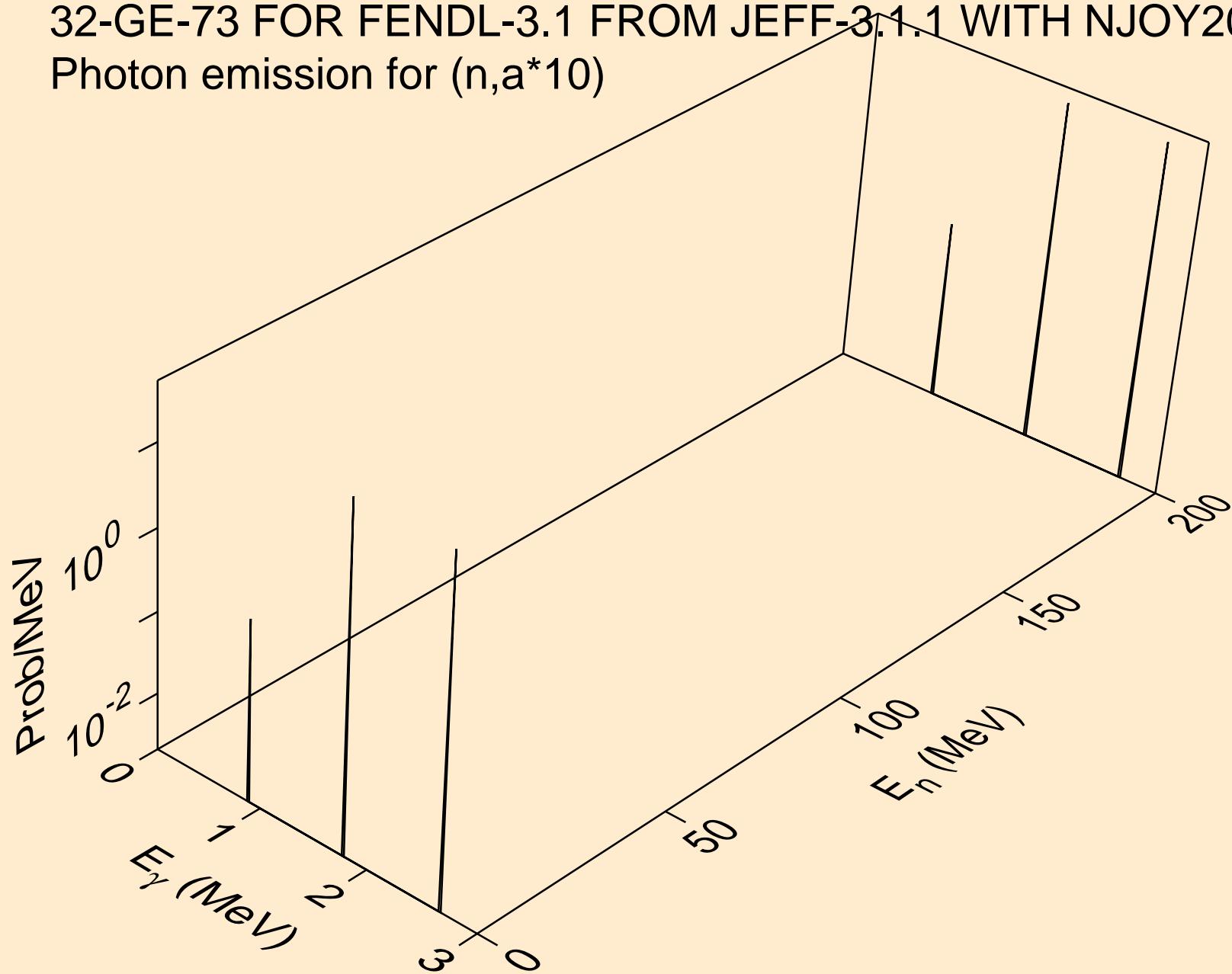
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n, a^*8)



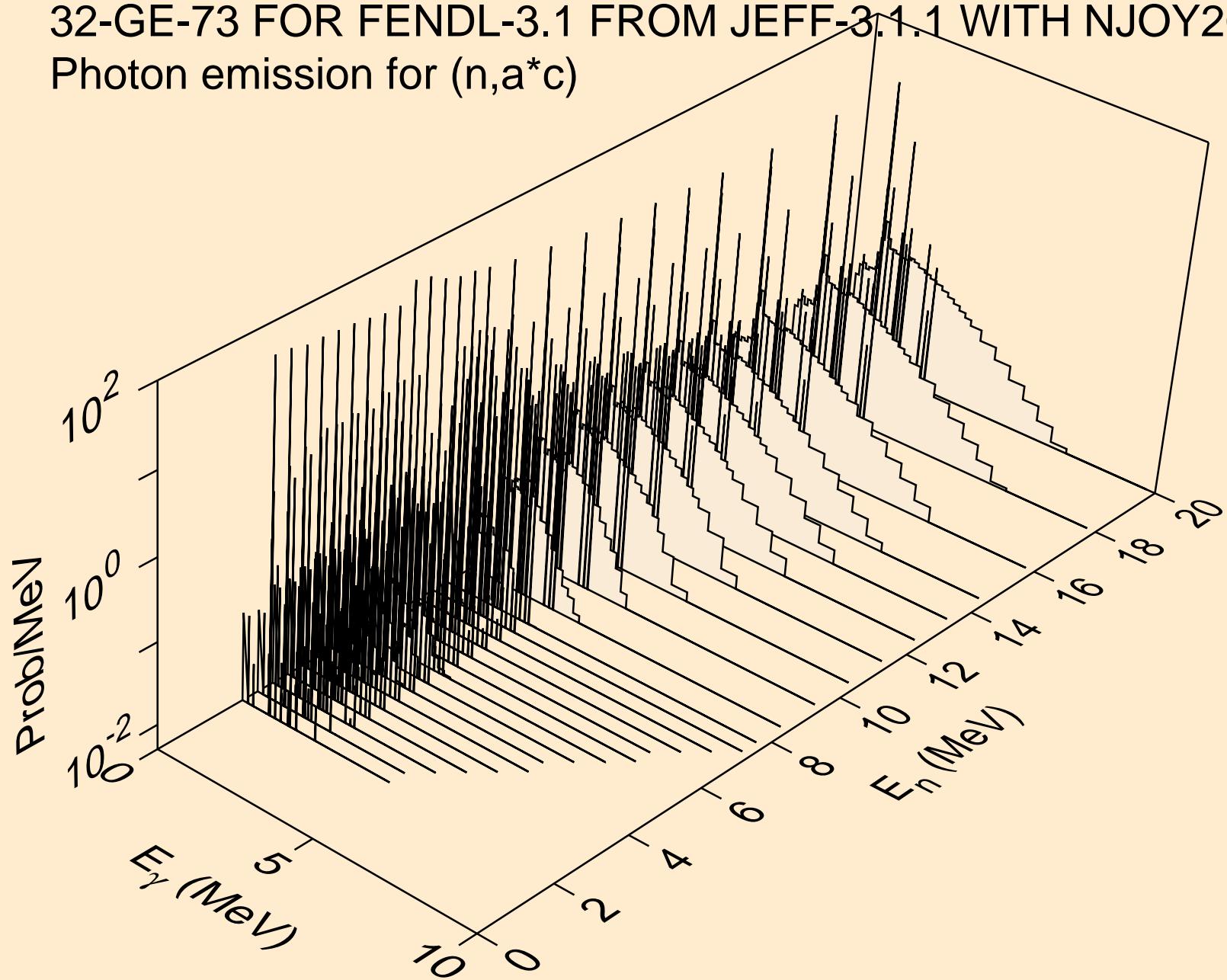
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,a*9)



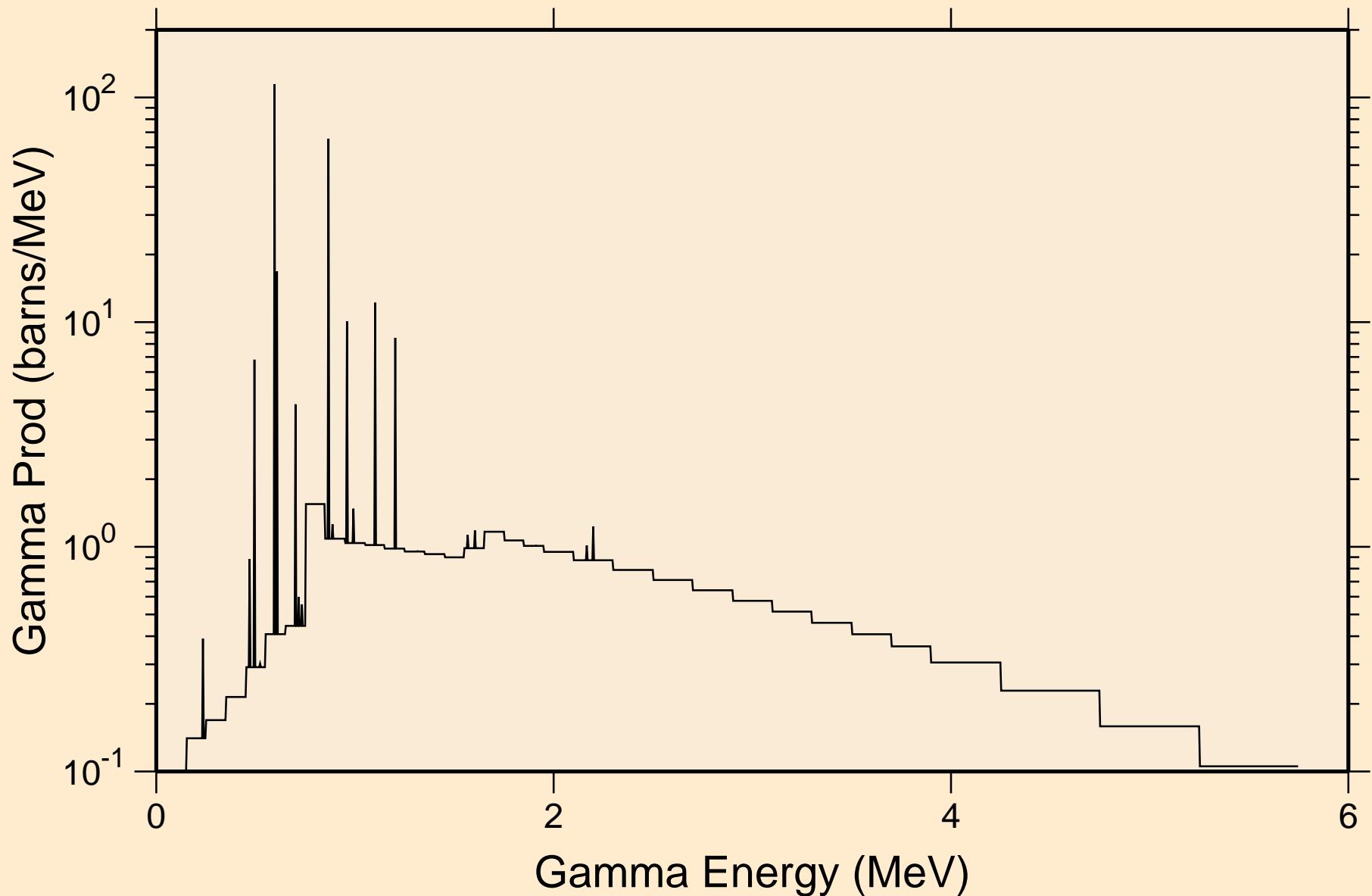
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for (n,a*10)



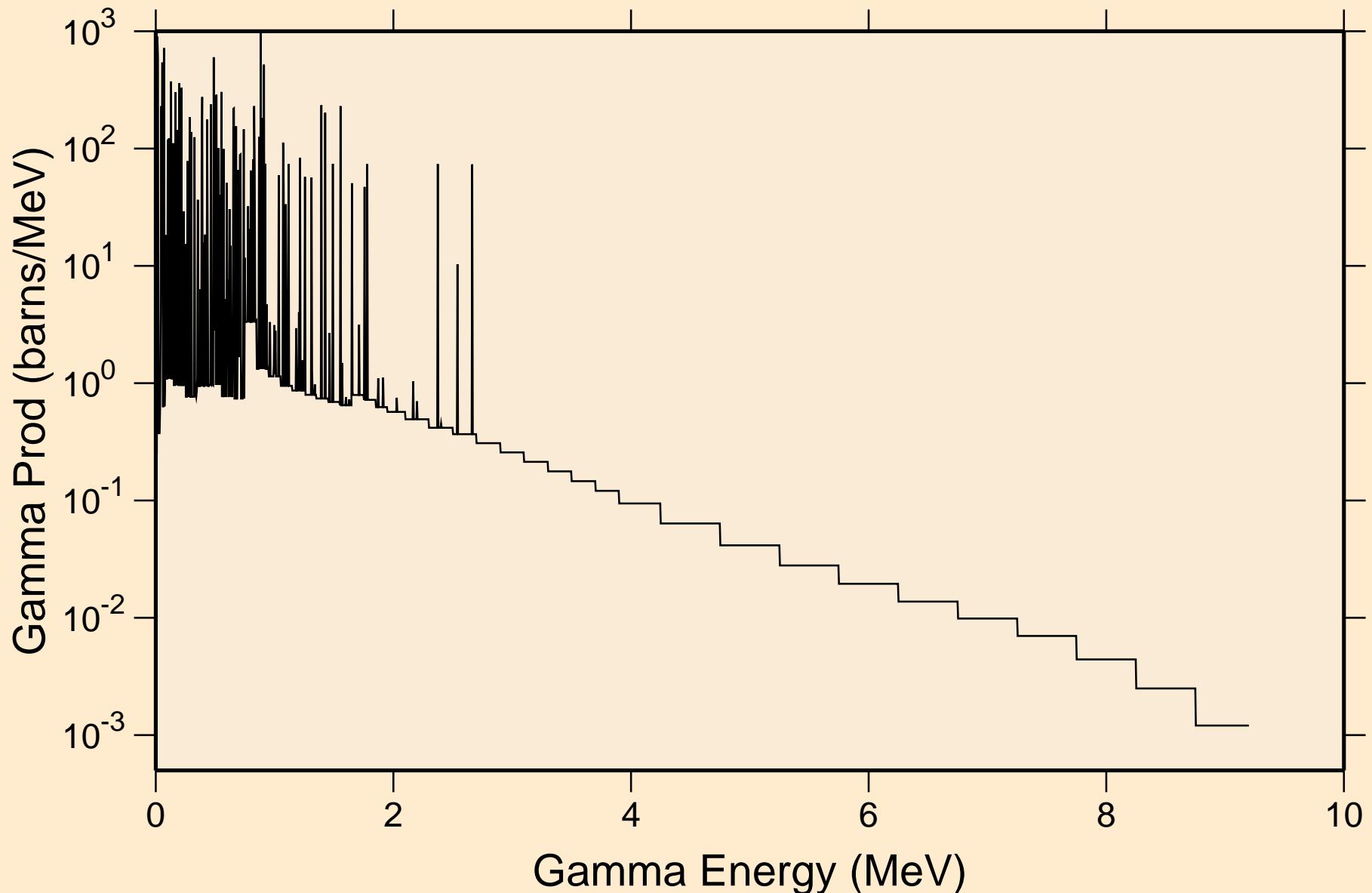
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Photon emission for $(n, a^* c)$



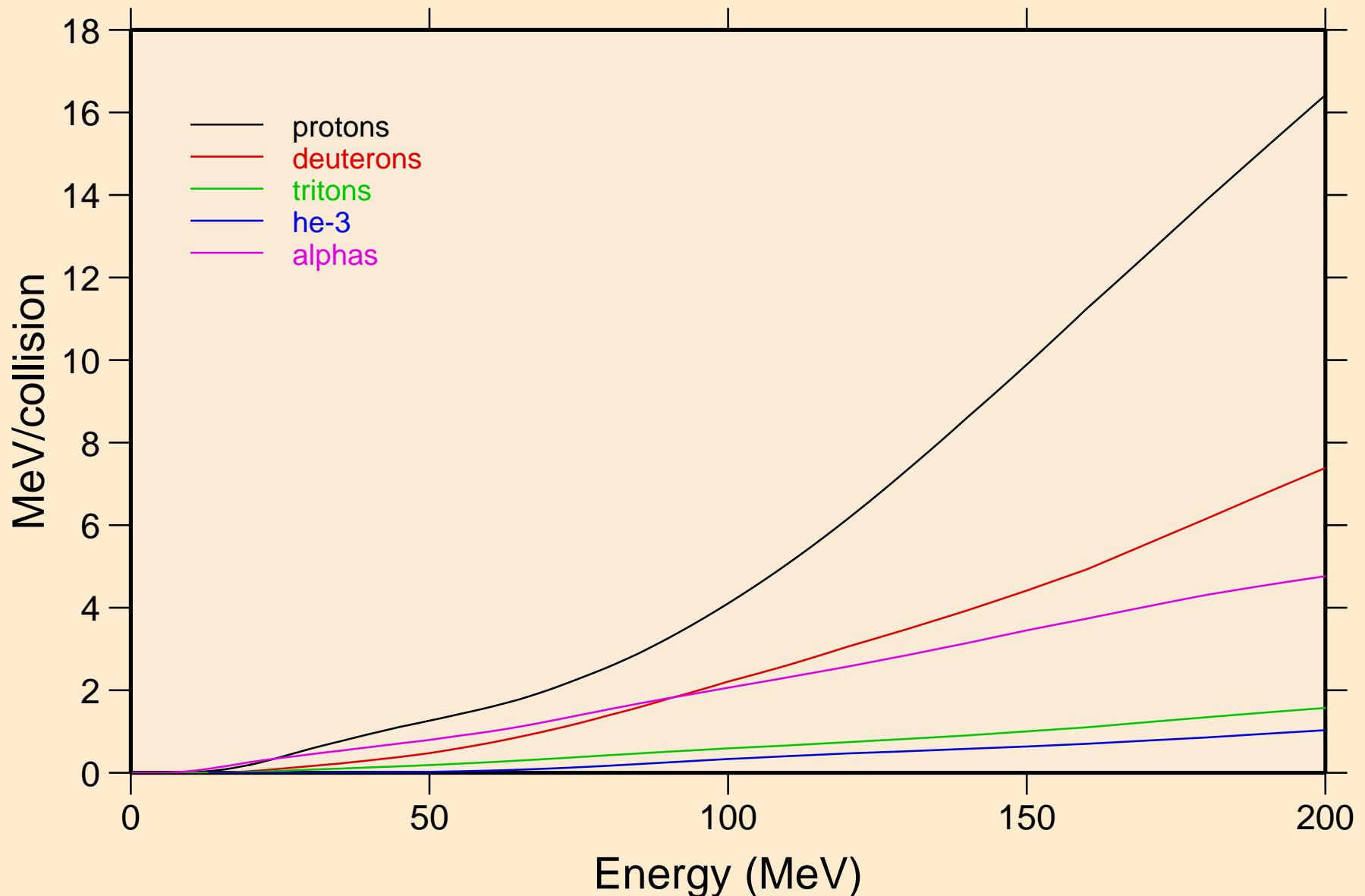
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
thermal capture photon spectrum



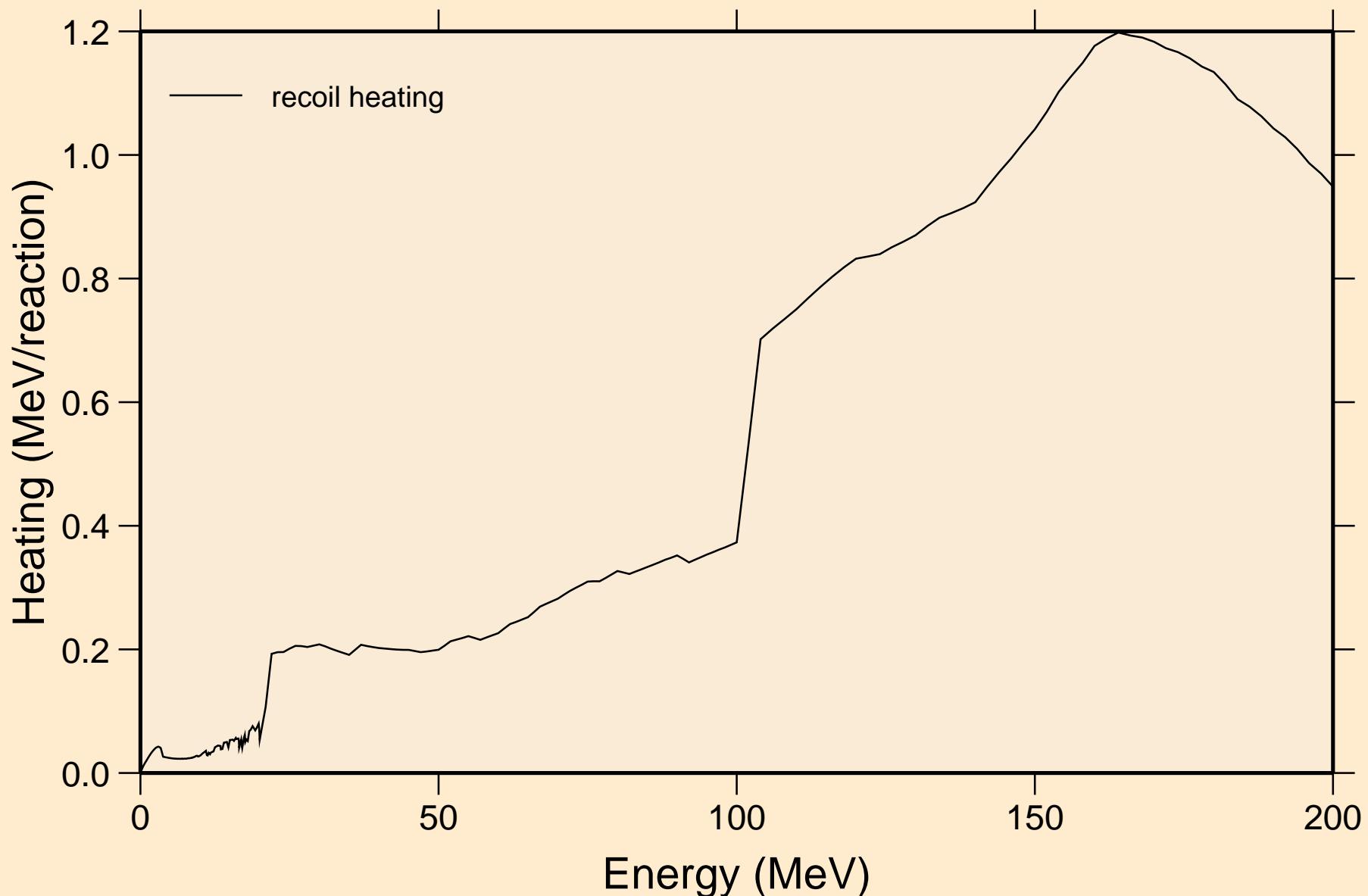
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
14 MeV photon spectrum



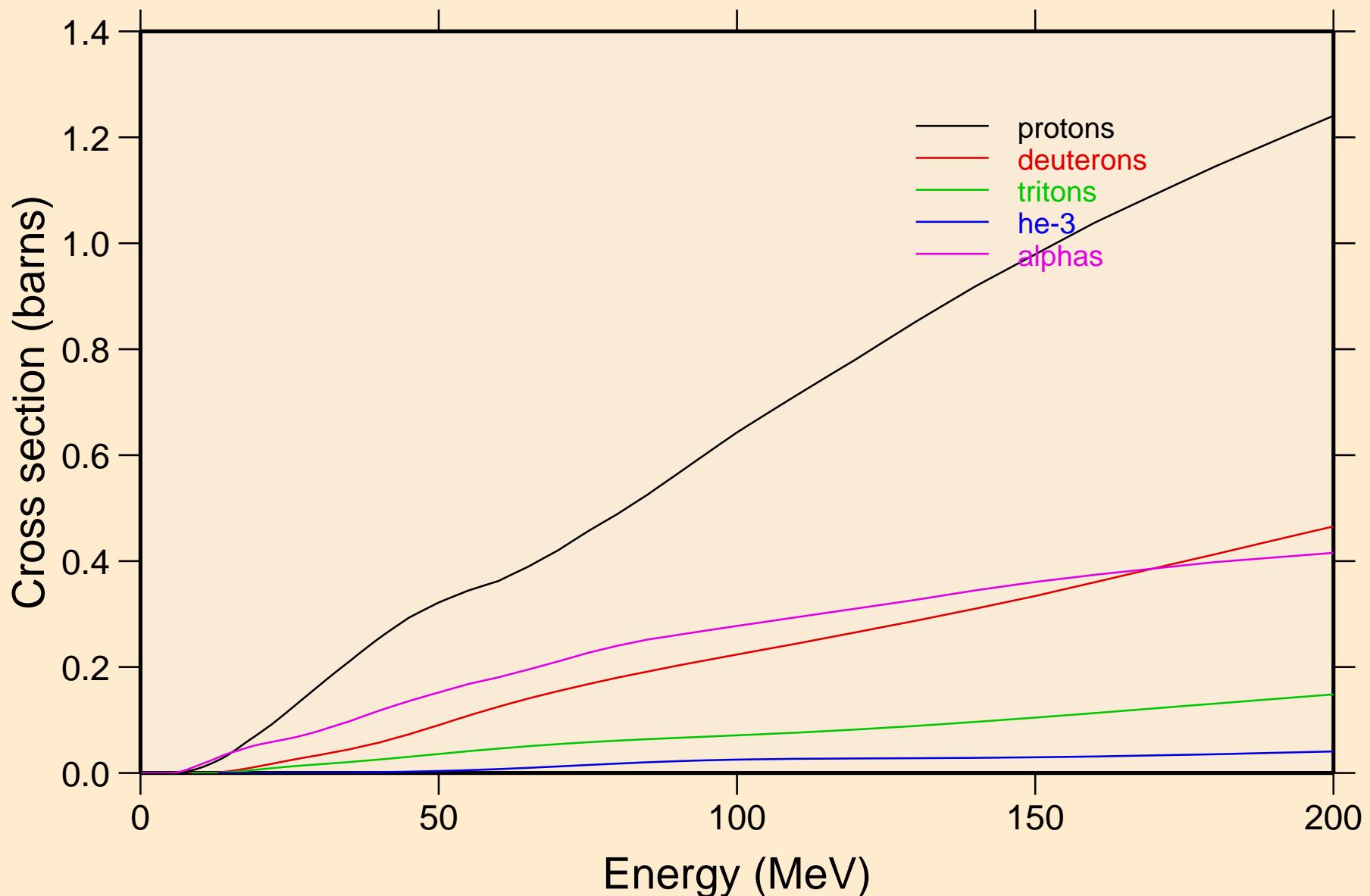
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+ Particle heating contributions



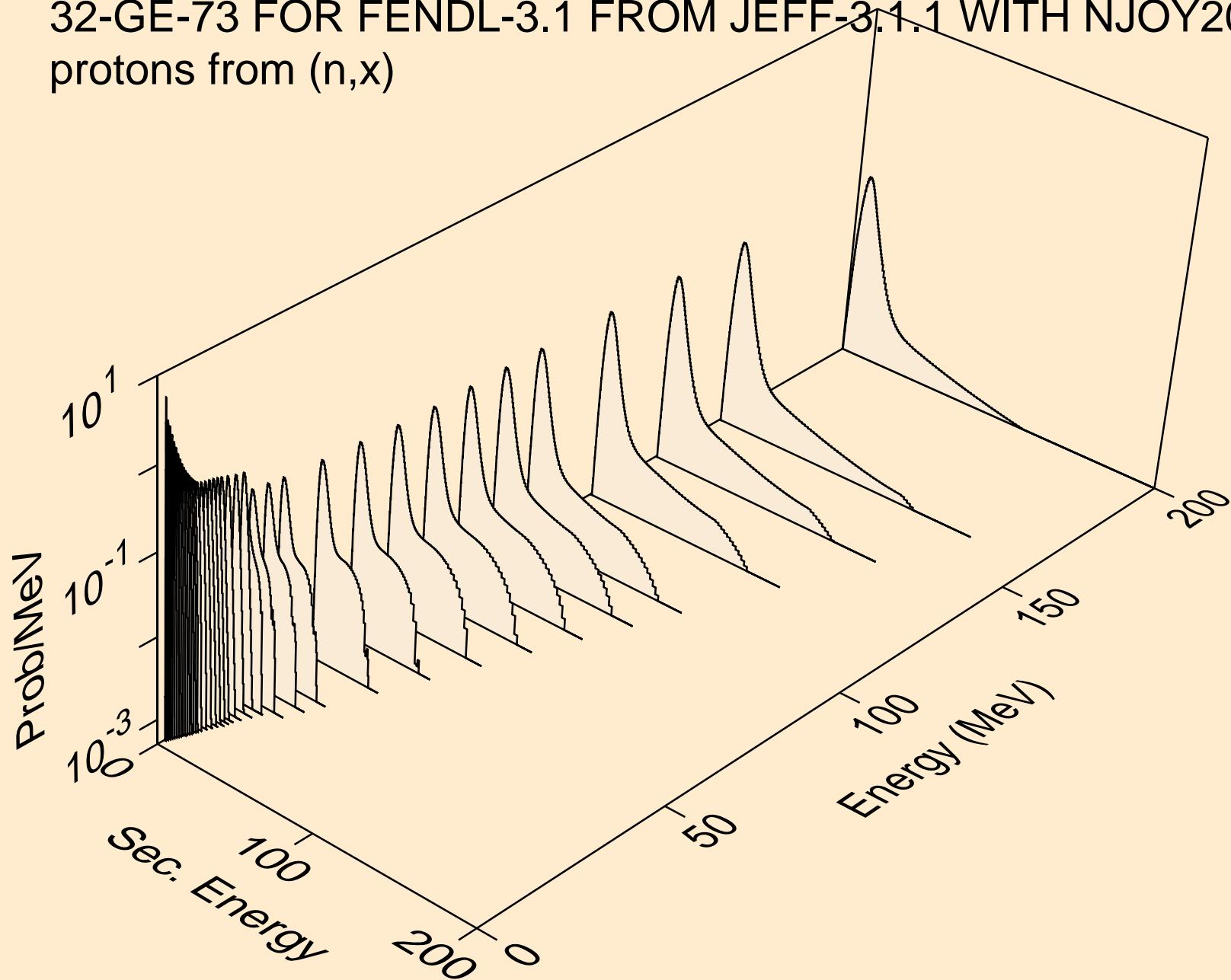
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Recoil Heating



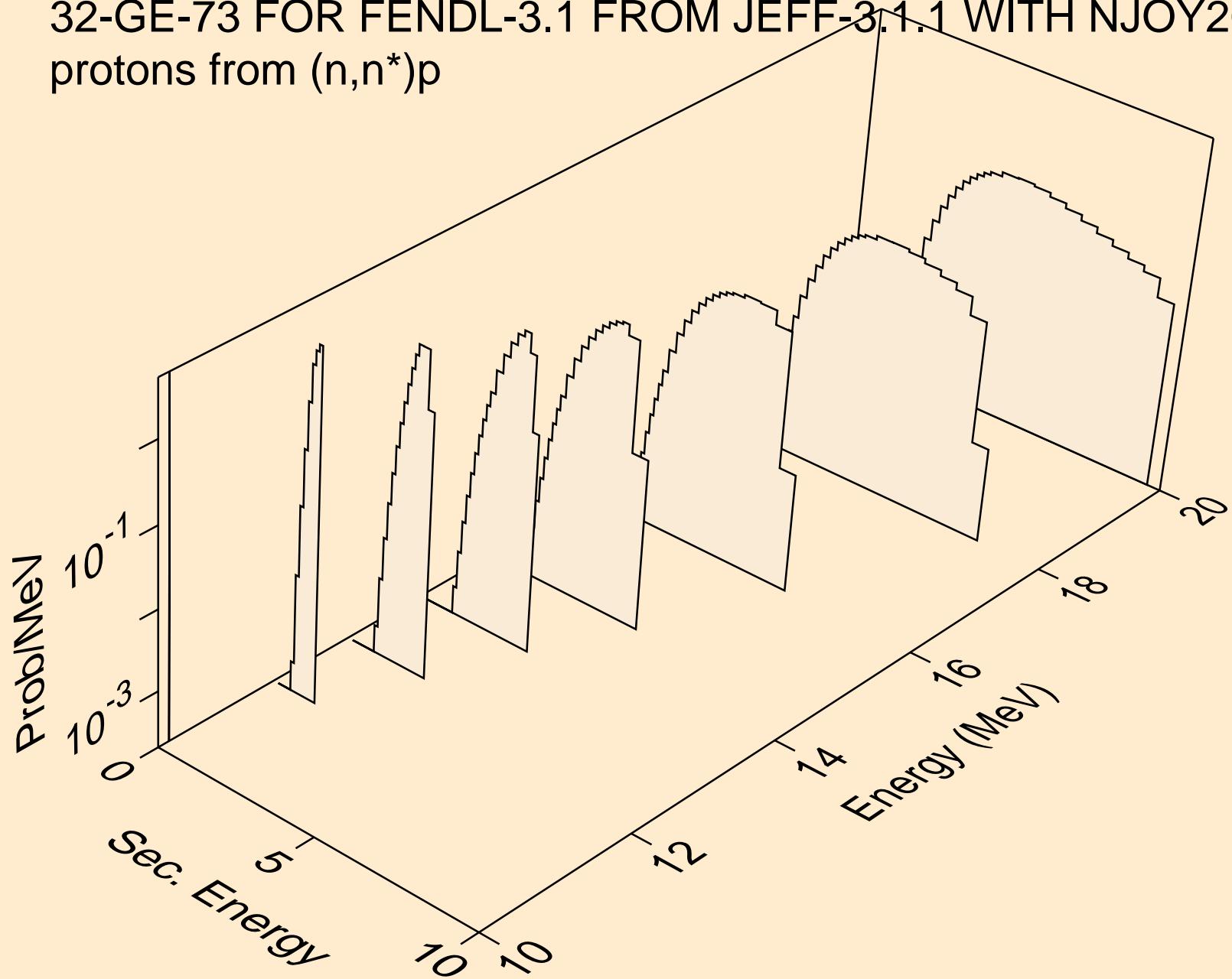
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
Particle production cross sections



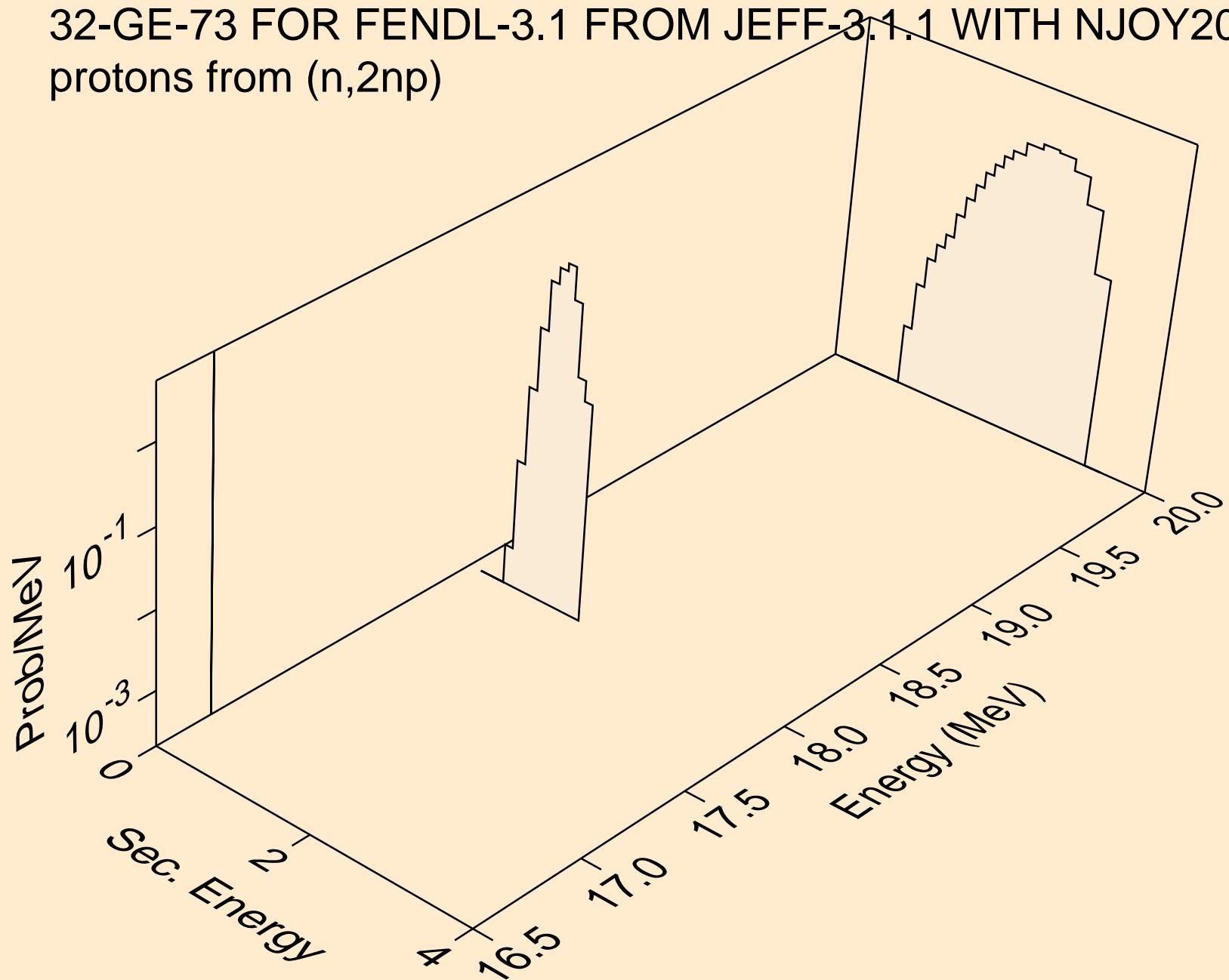
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
protons from (n, x)



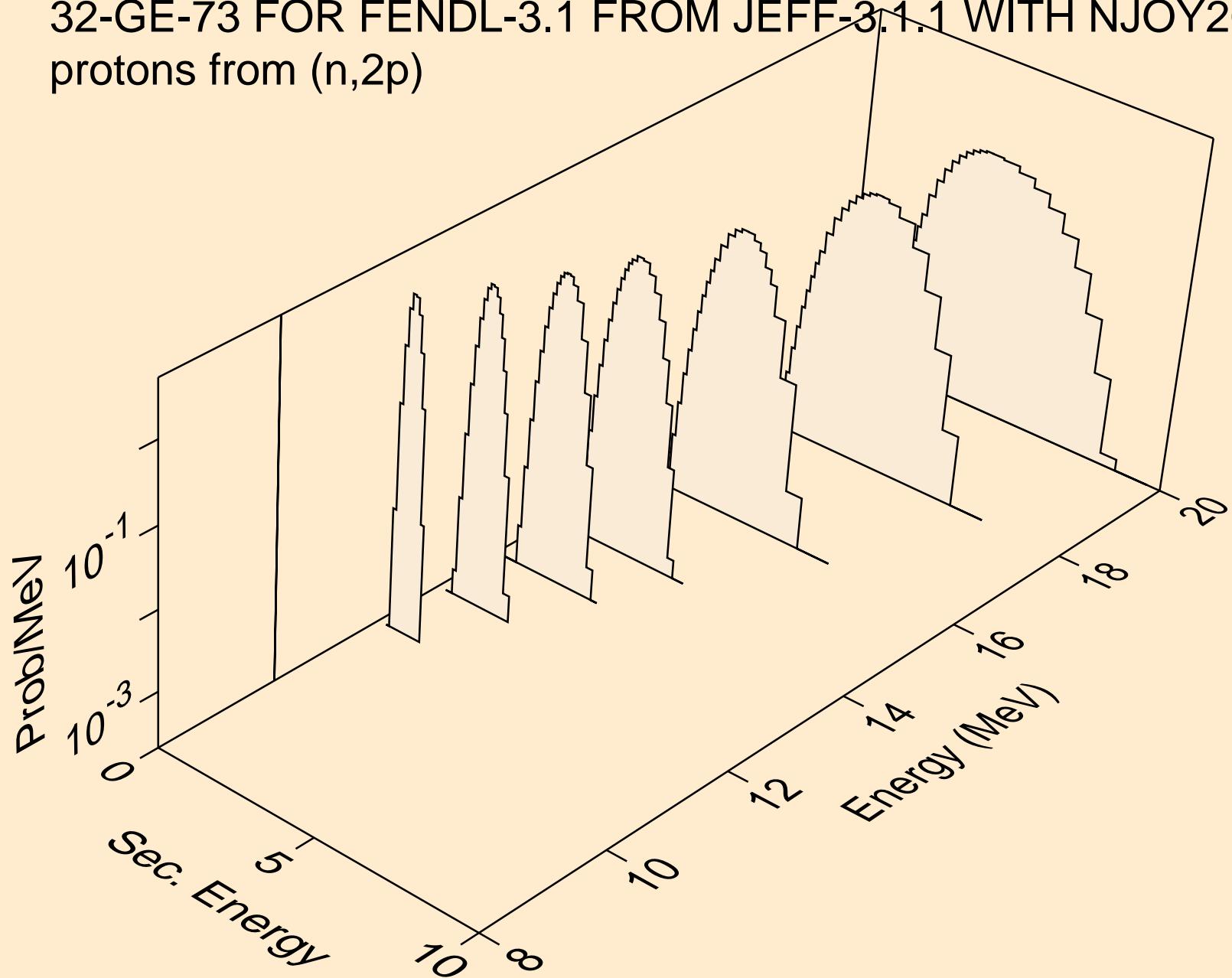
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
protons from $(n,n^*)p$



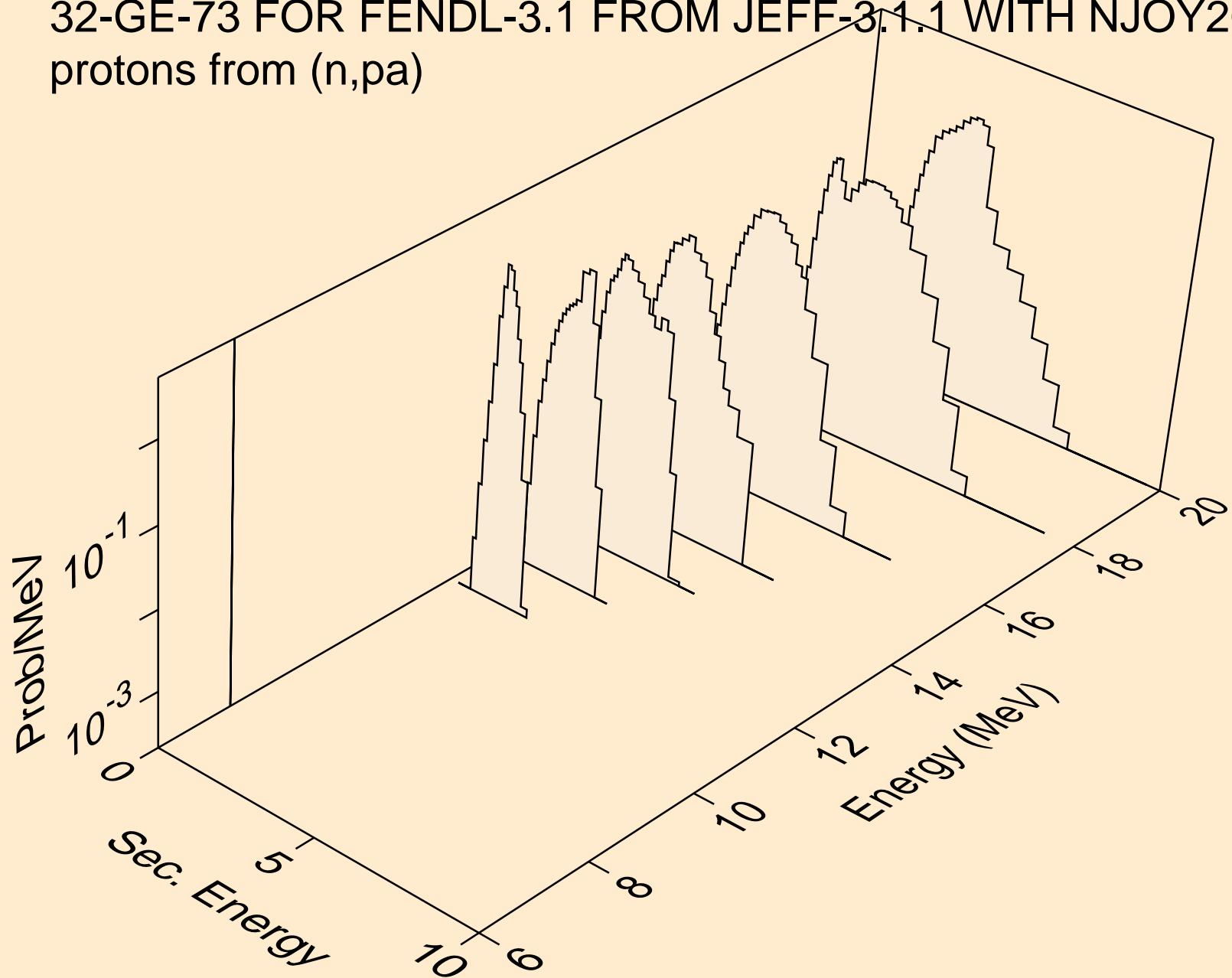
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
protons from ($n,2np$)



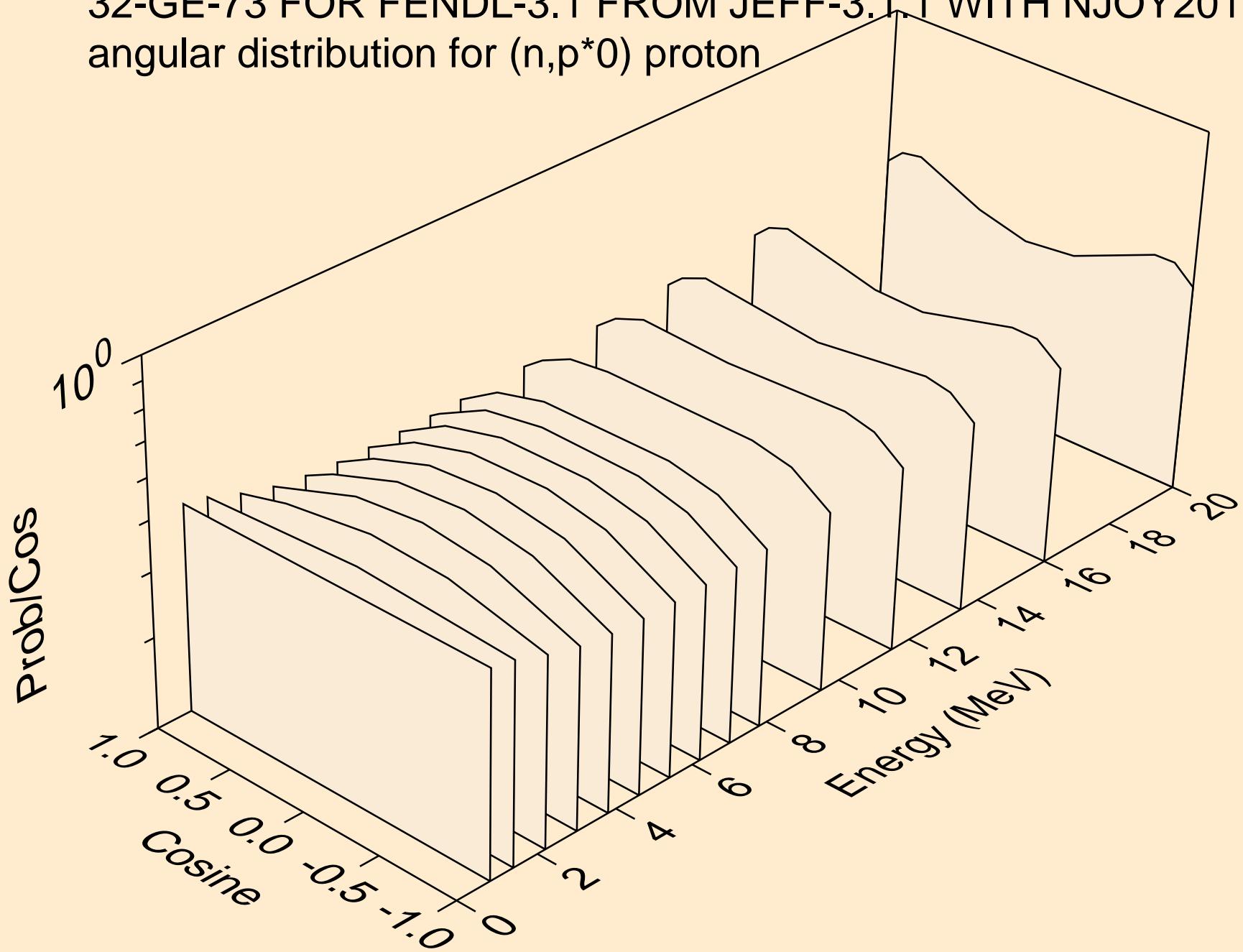
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
protons from ($n,2p$)



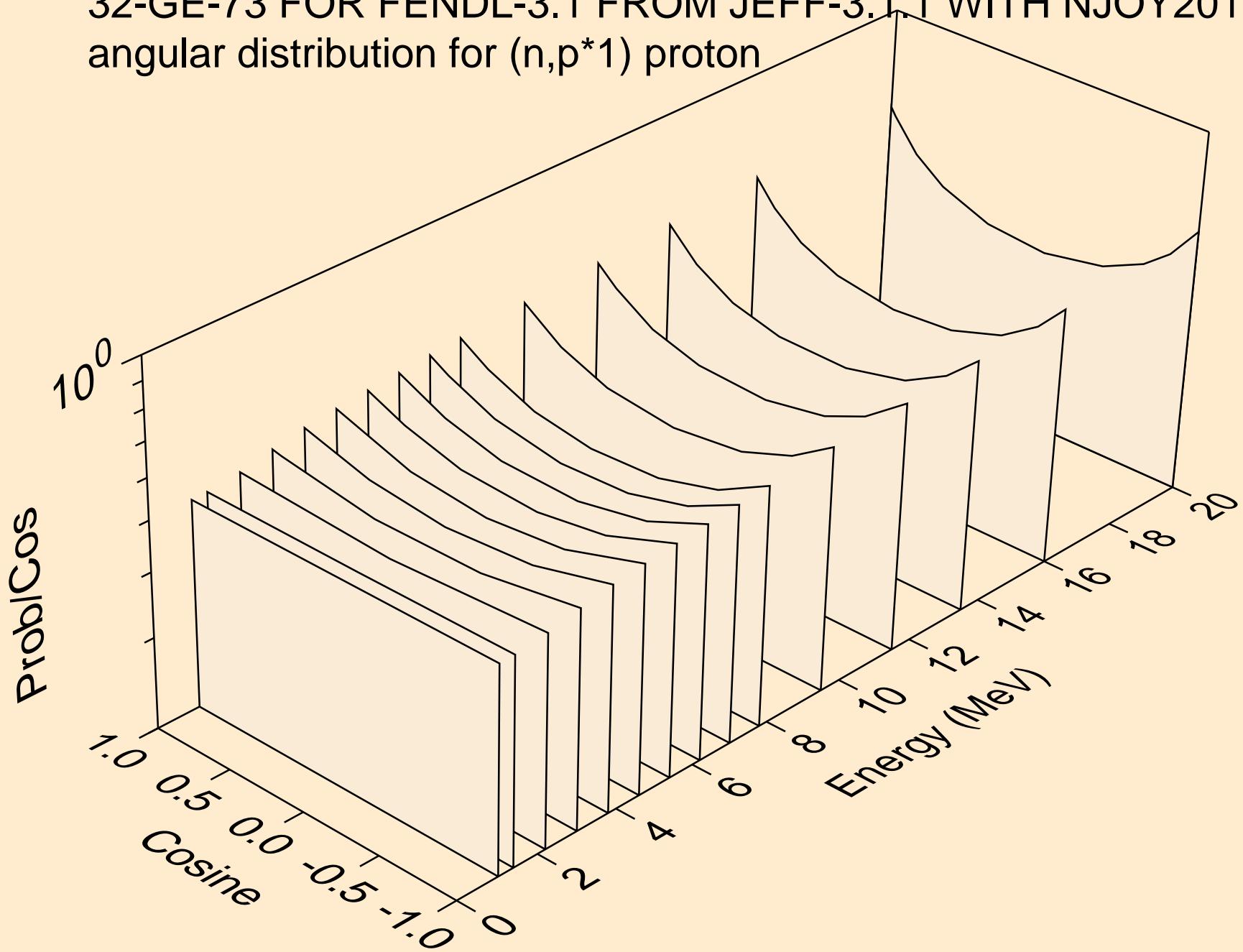
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
protons from (n,pa)



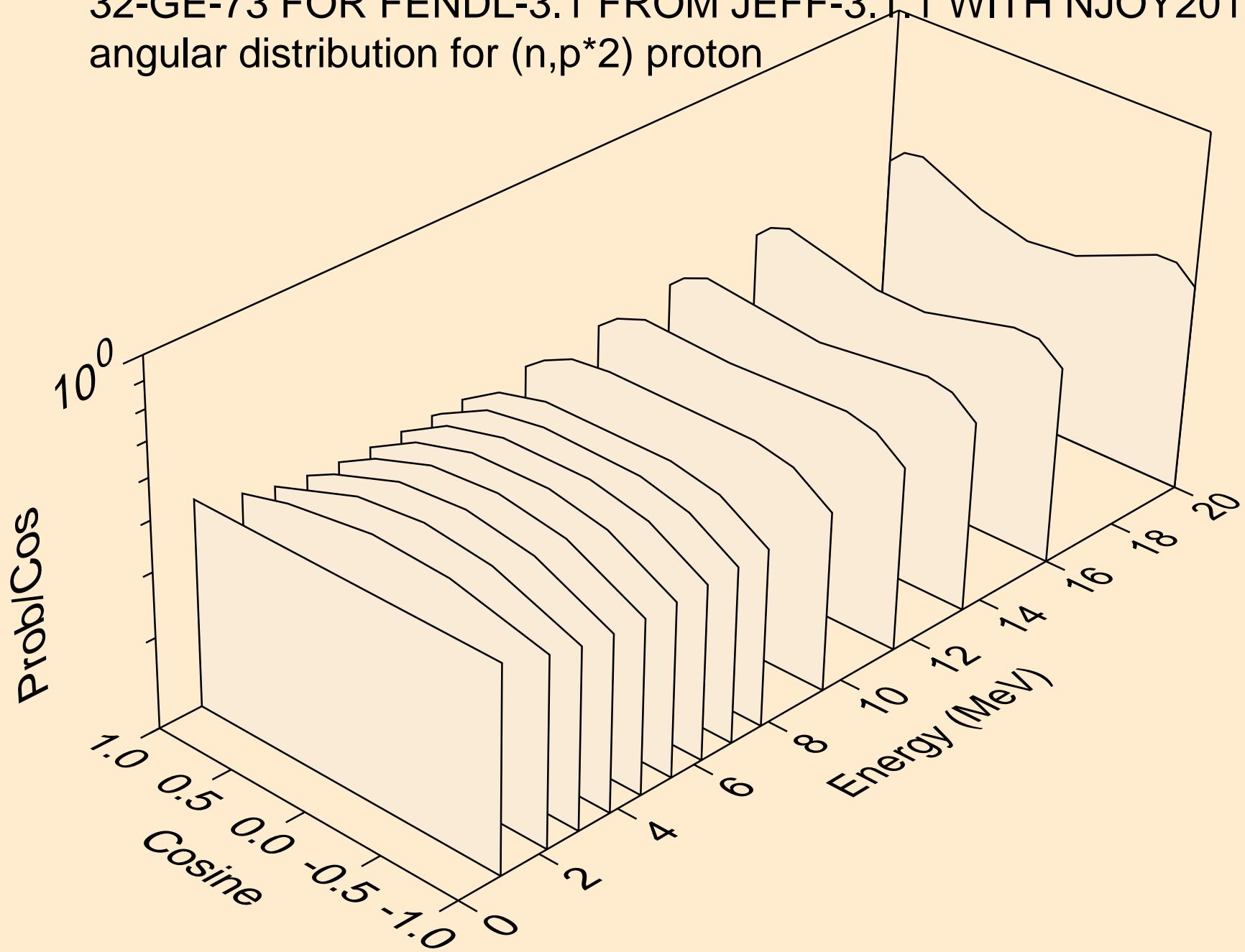
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*0) proton



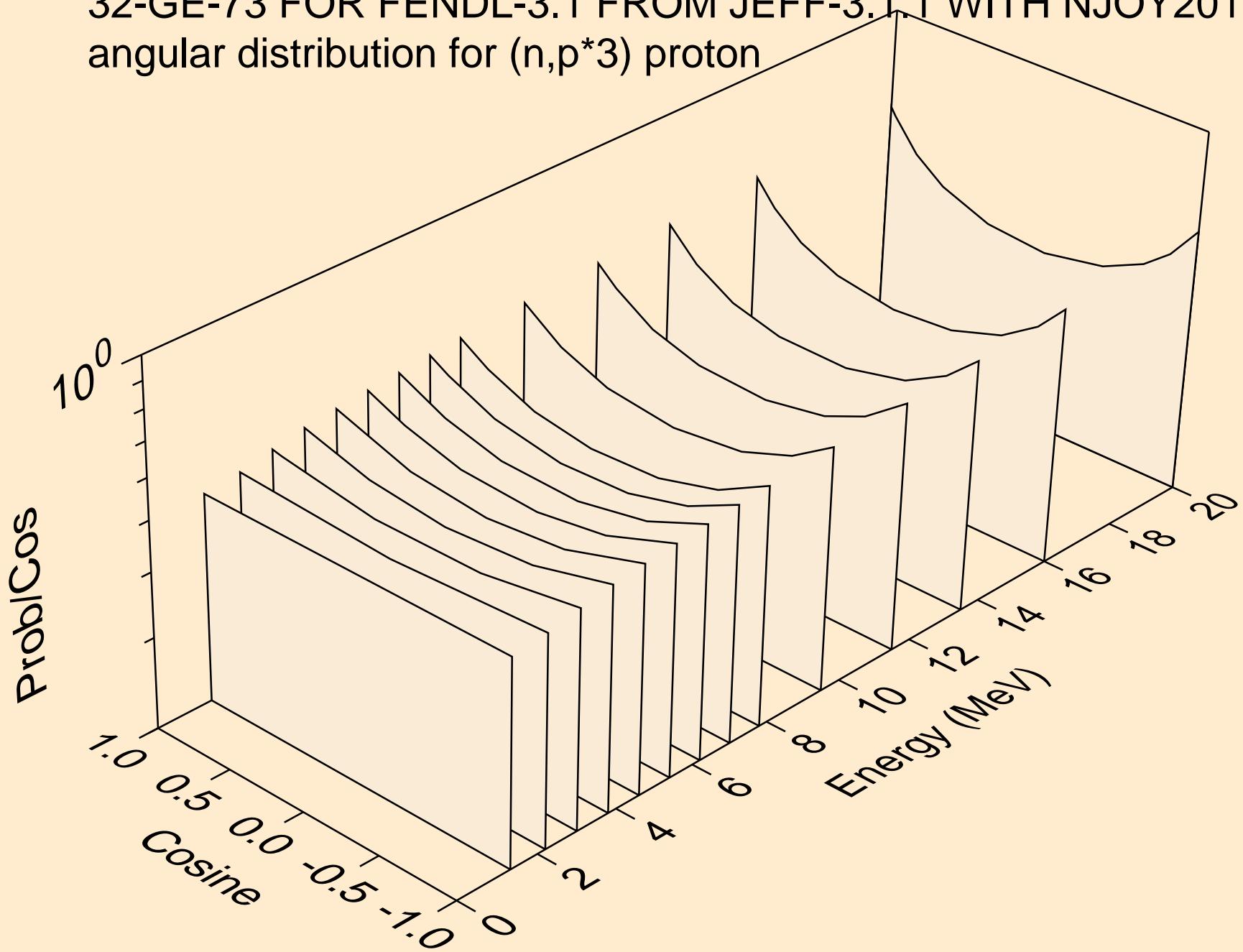
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*1) proton



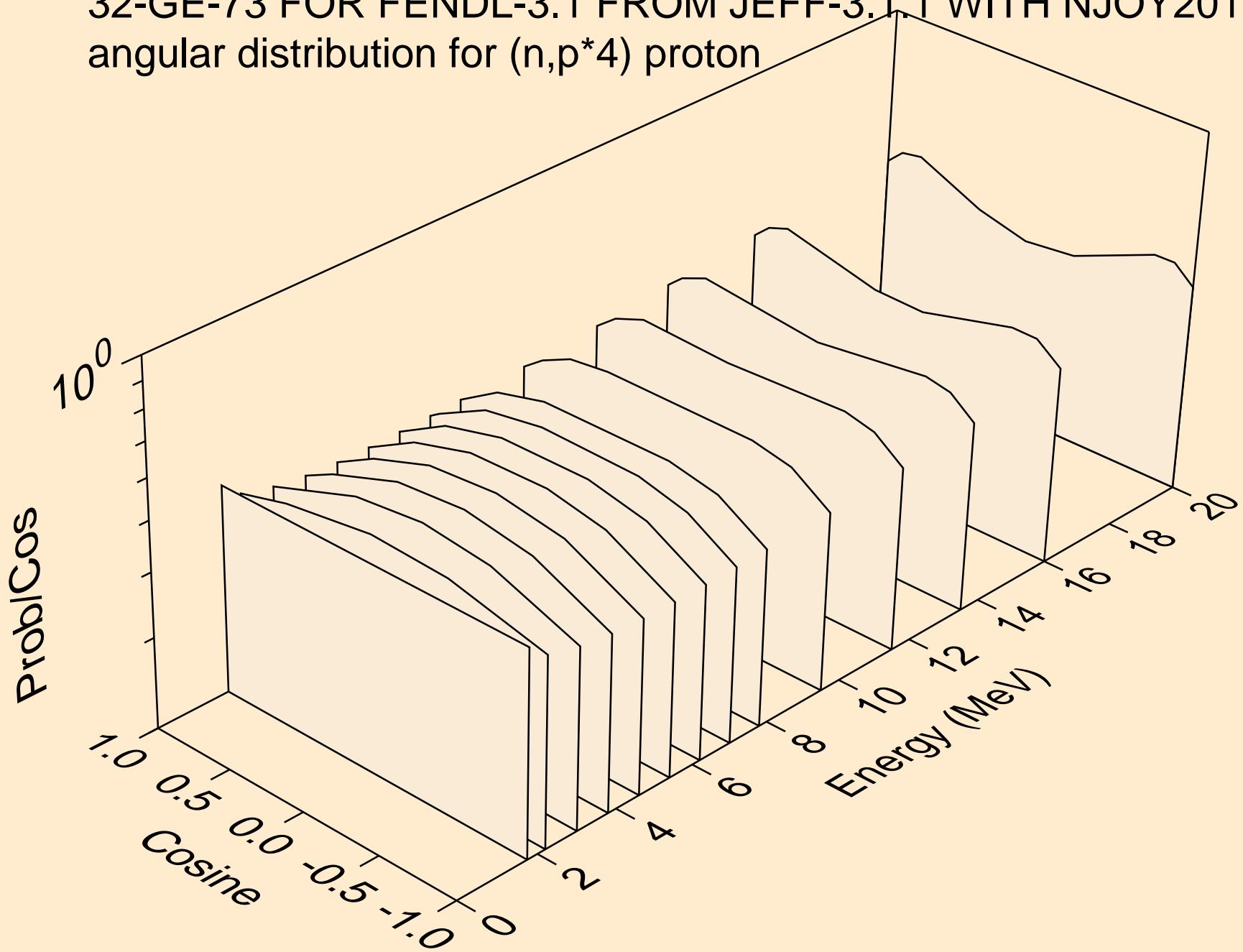
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*2) proton



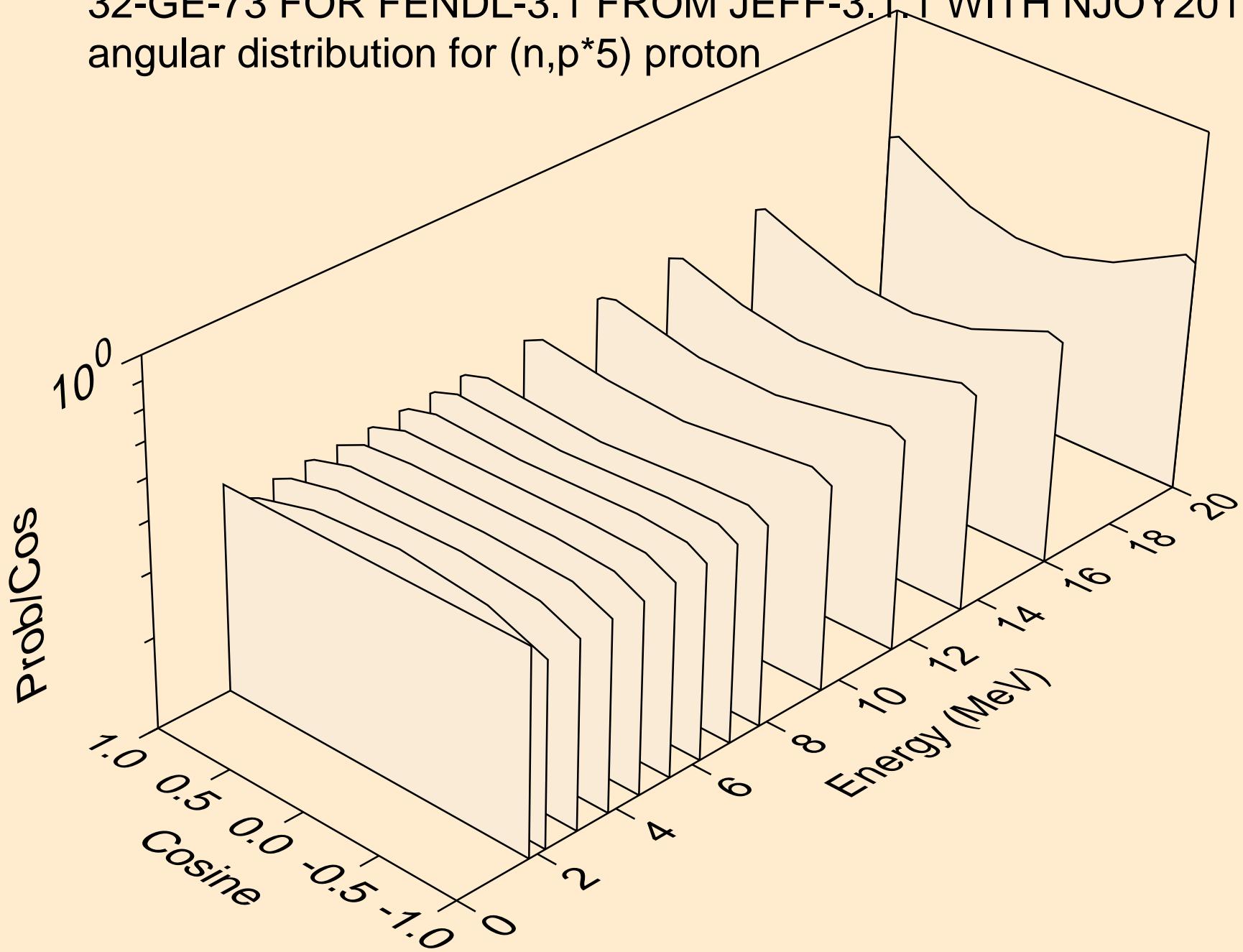
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*3) proton



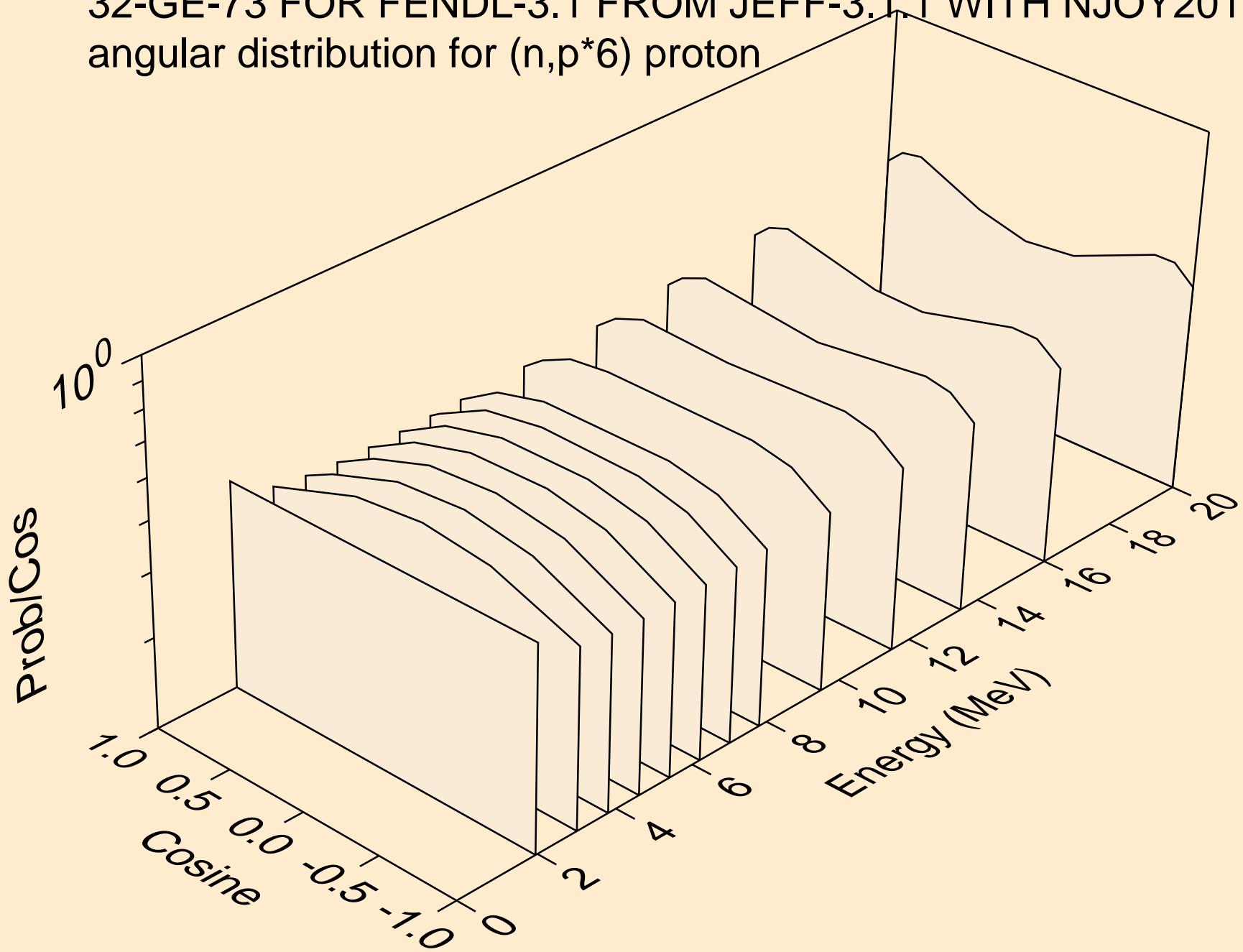
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*4) proton



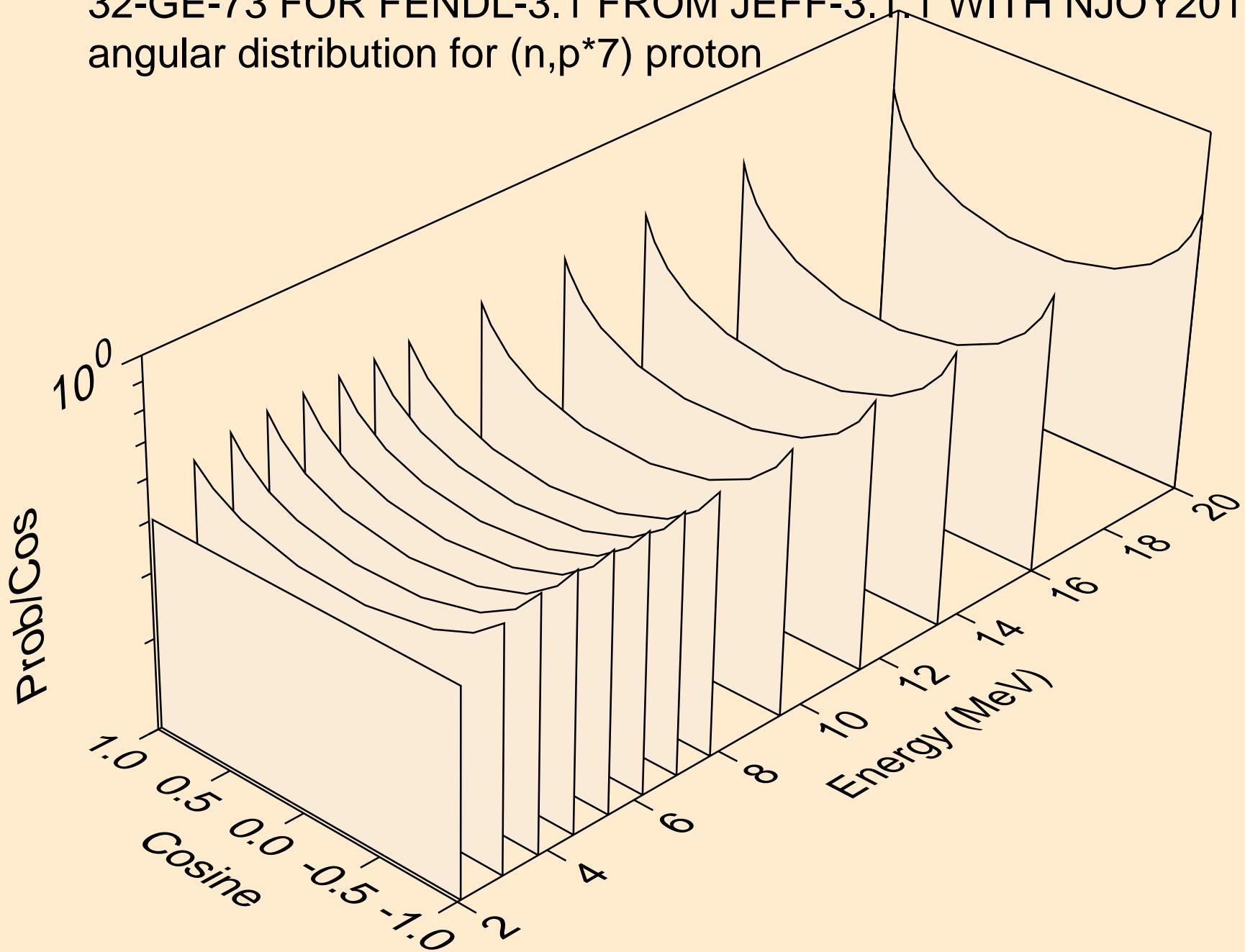
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*5) proton



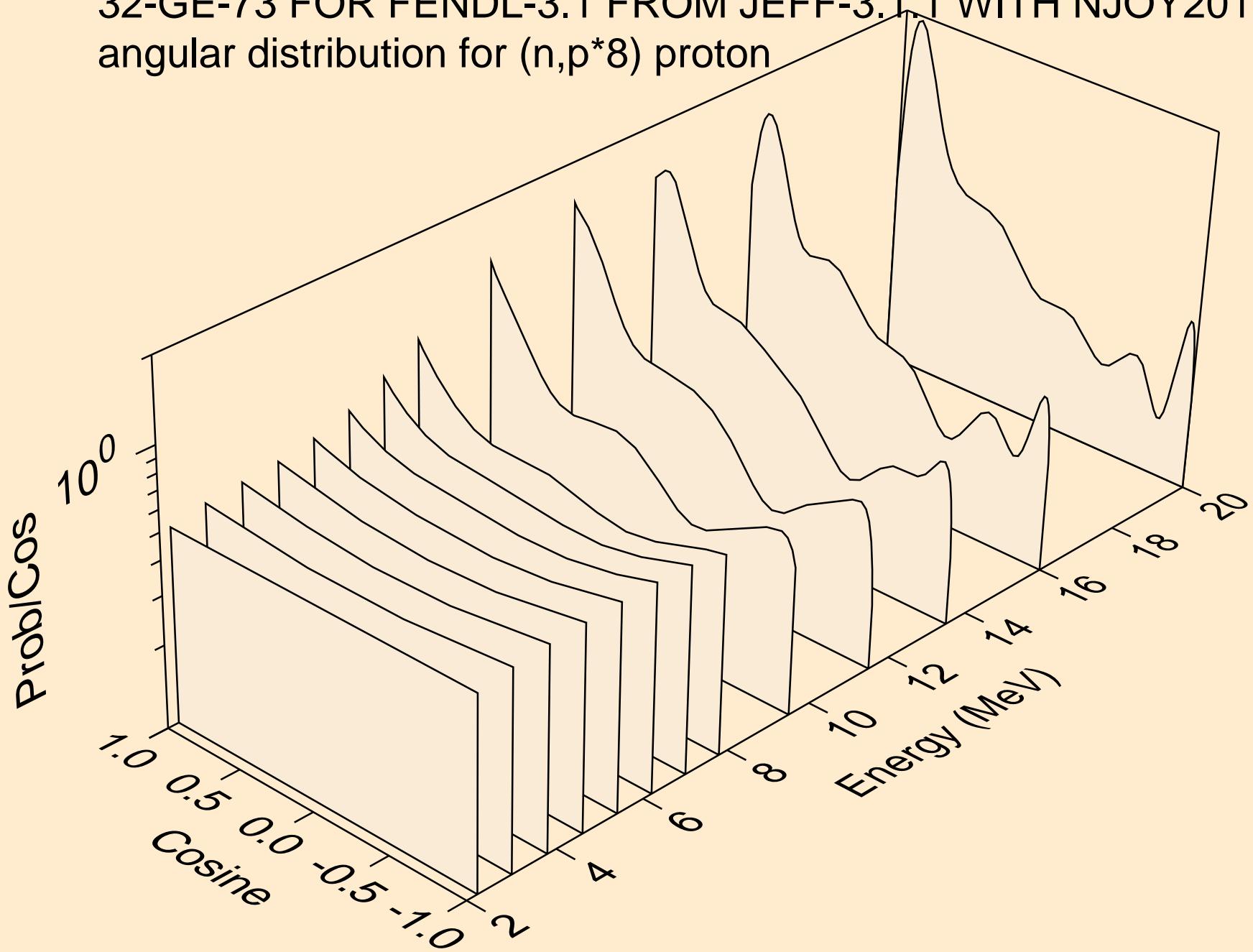
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*6) proton



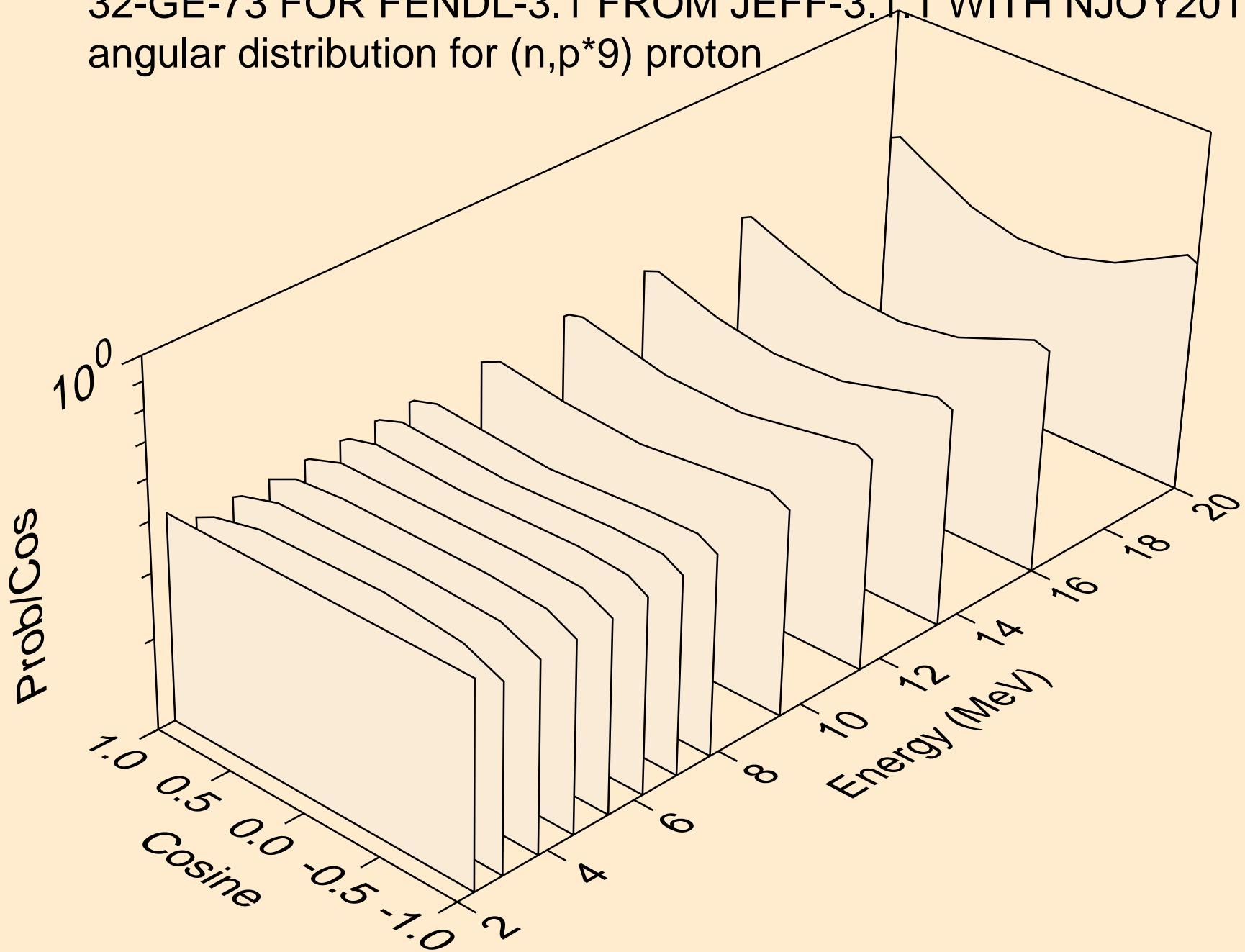
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, p^* 7$) proton



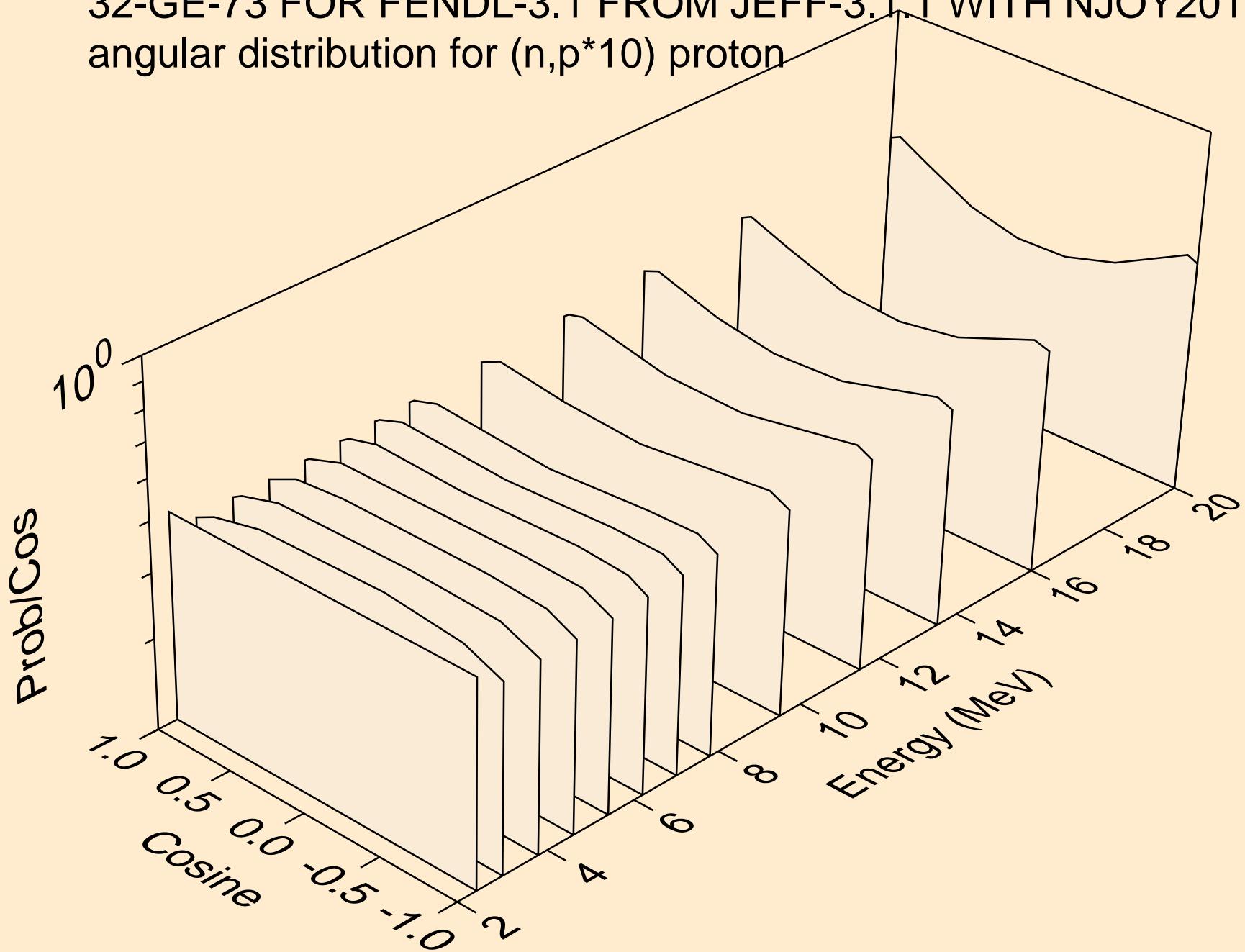
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*8) proton



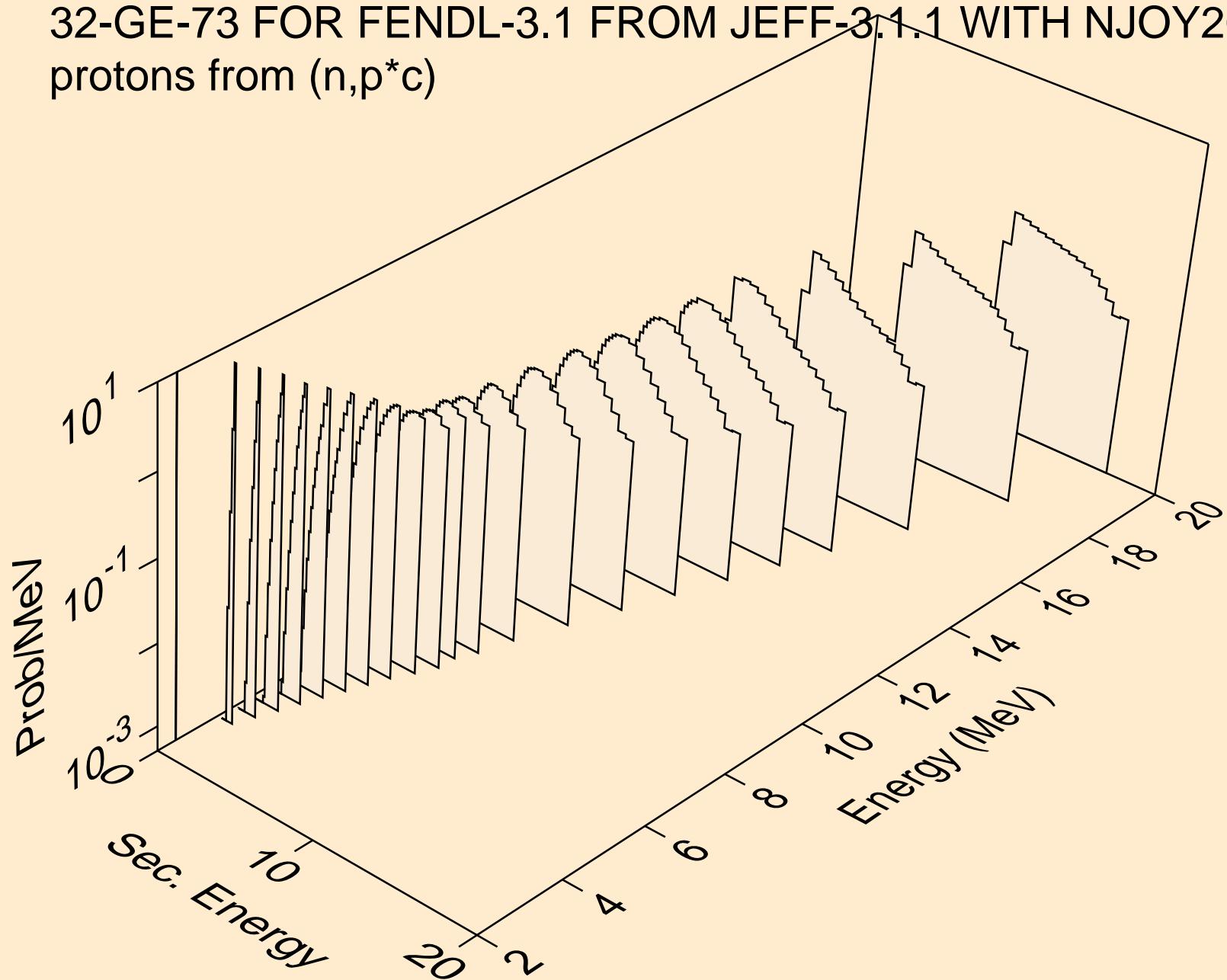
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*9) proton



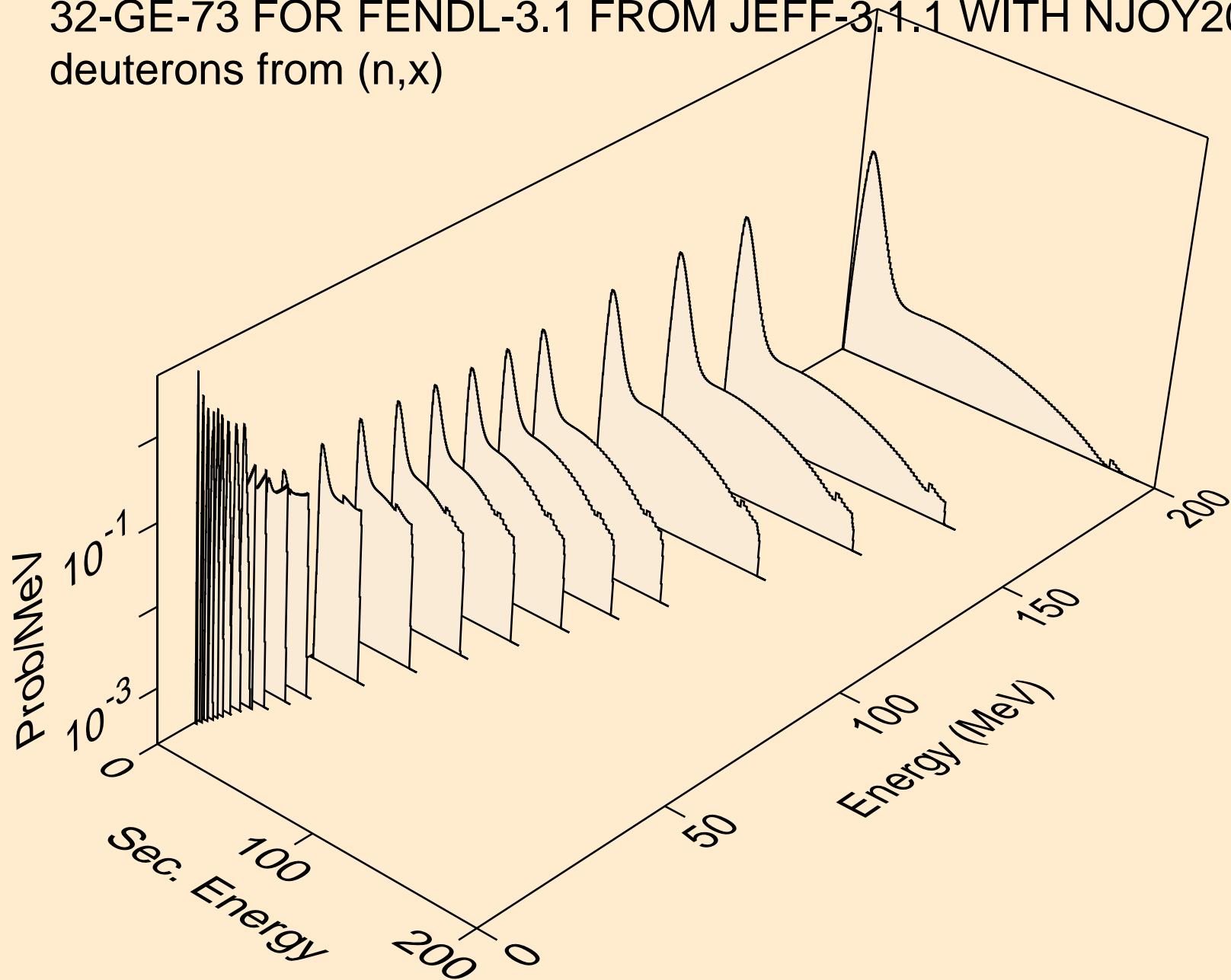
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,p^*10) proton



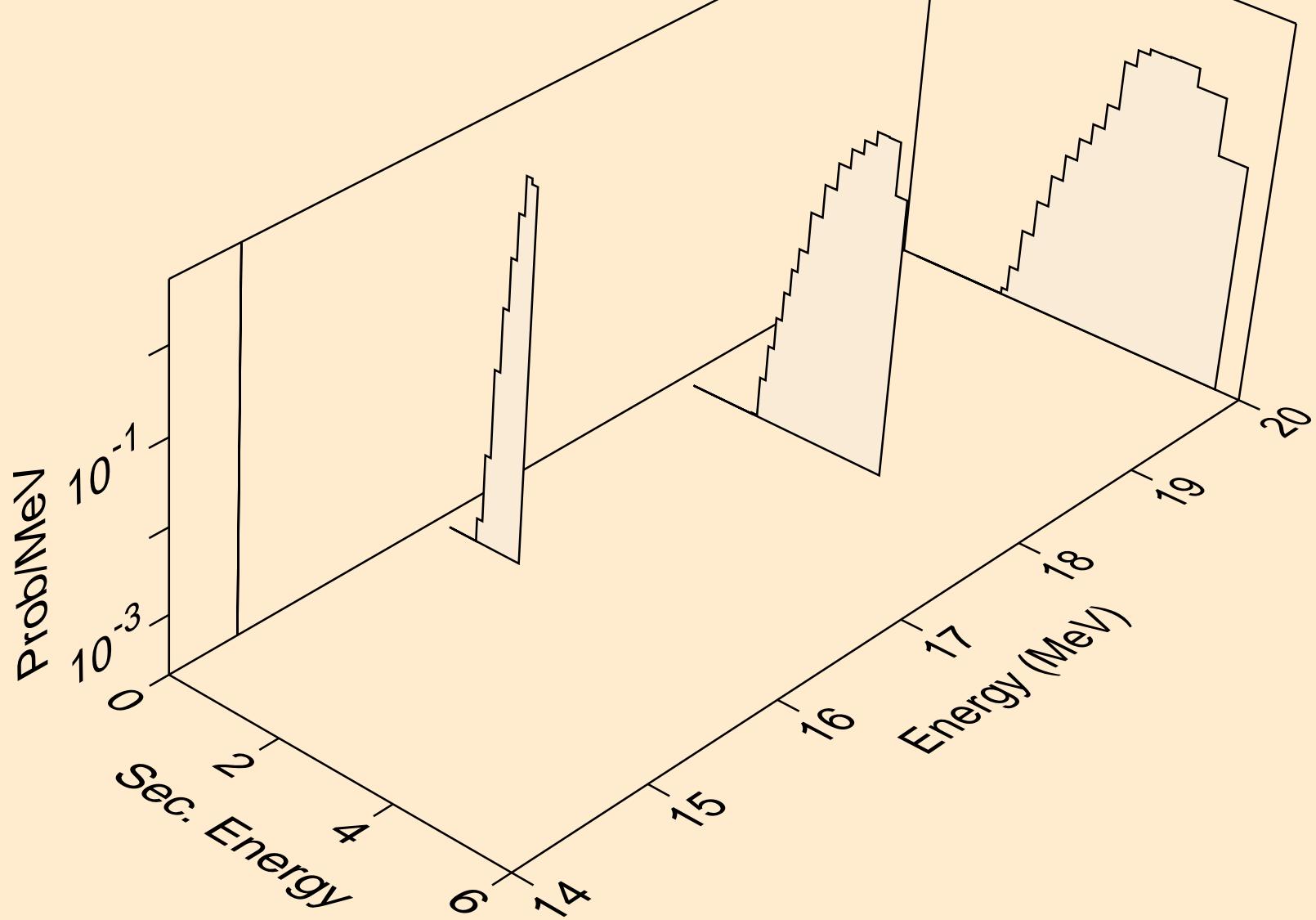
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
protons from (n, p^*c)



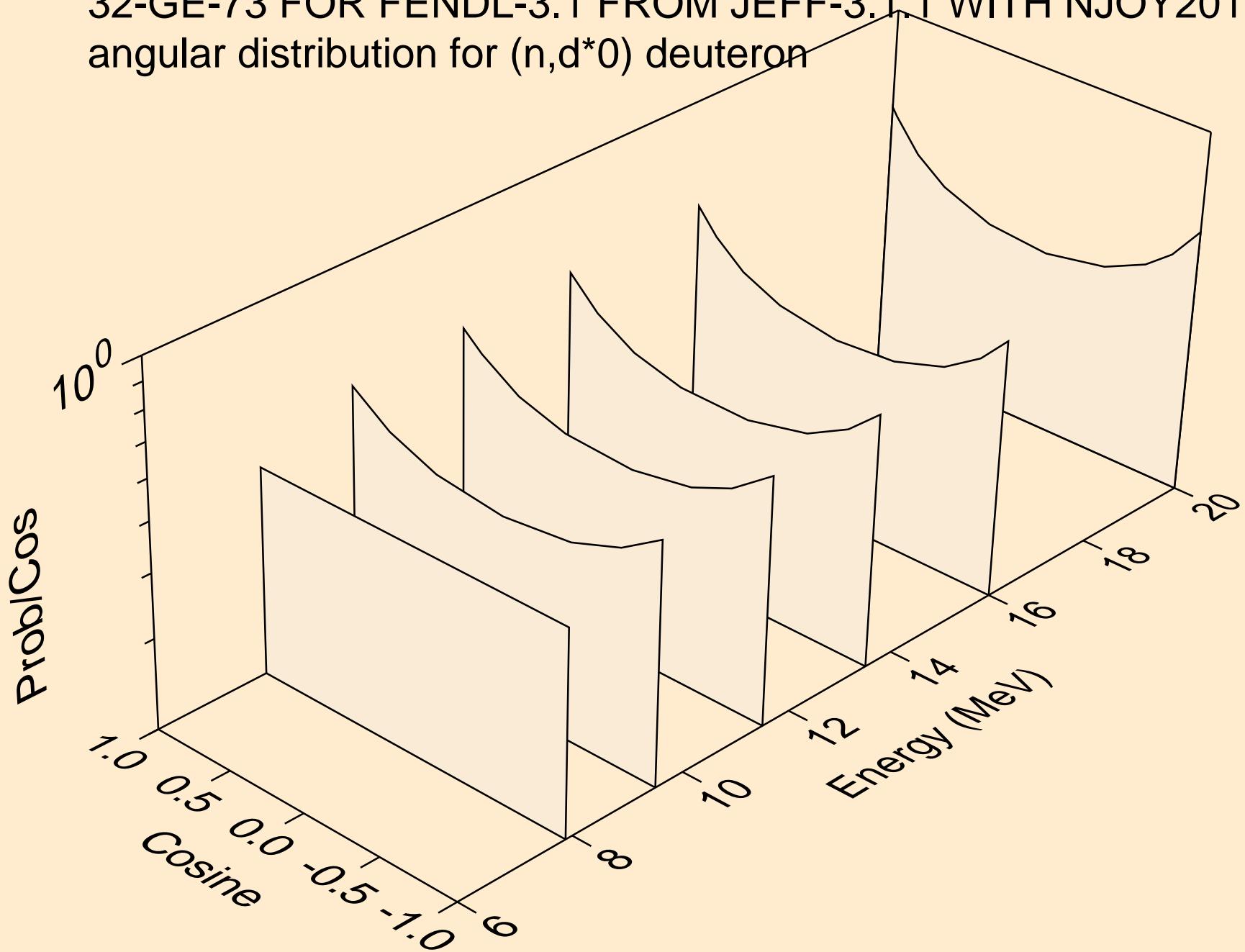
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
deuterons from (n,x)



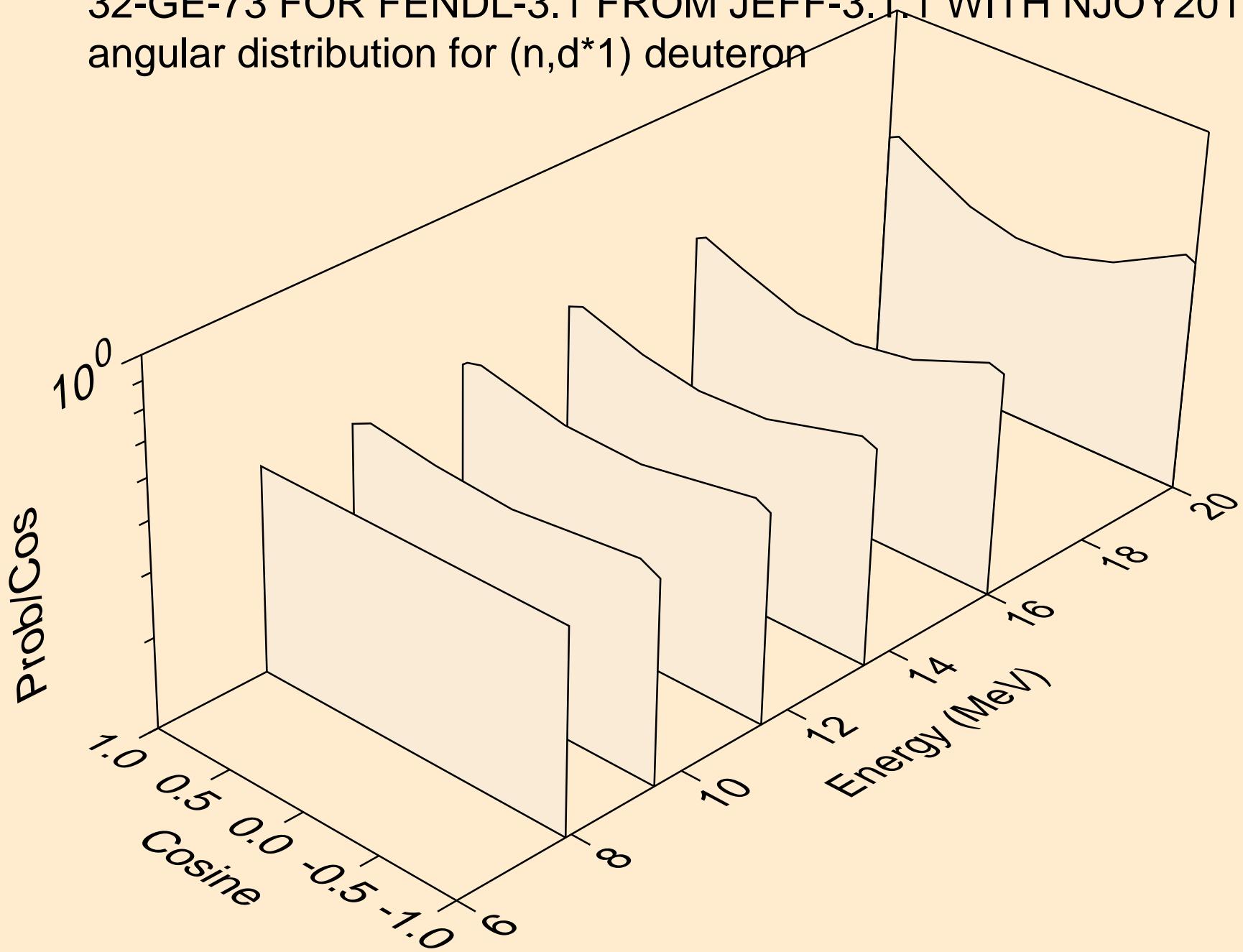
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
deuterons from $(n,n^*)d$



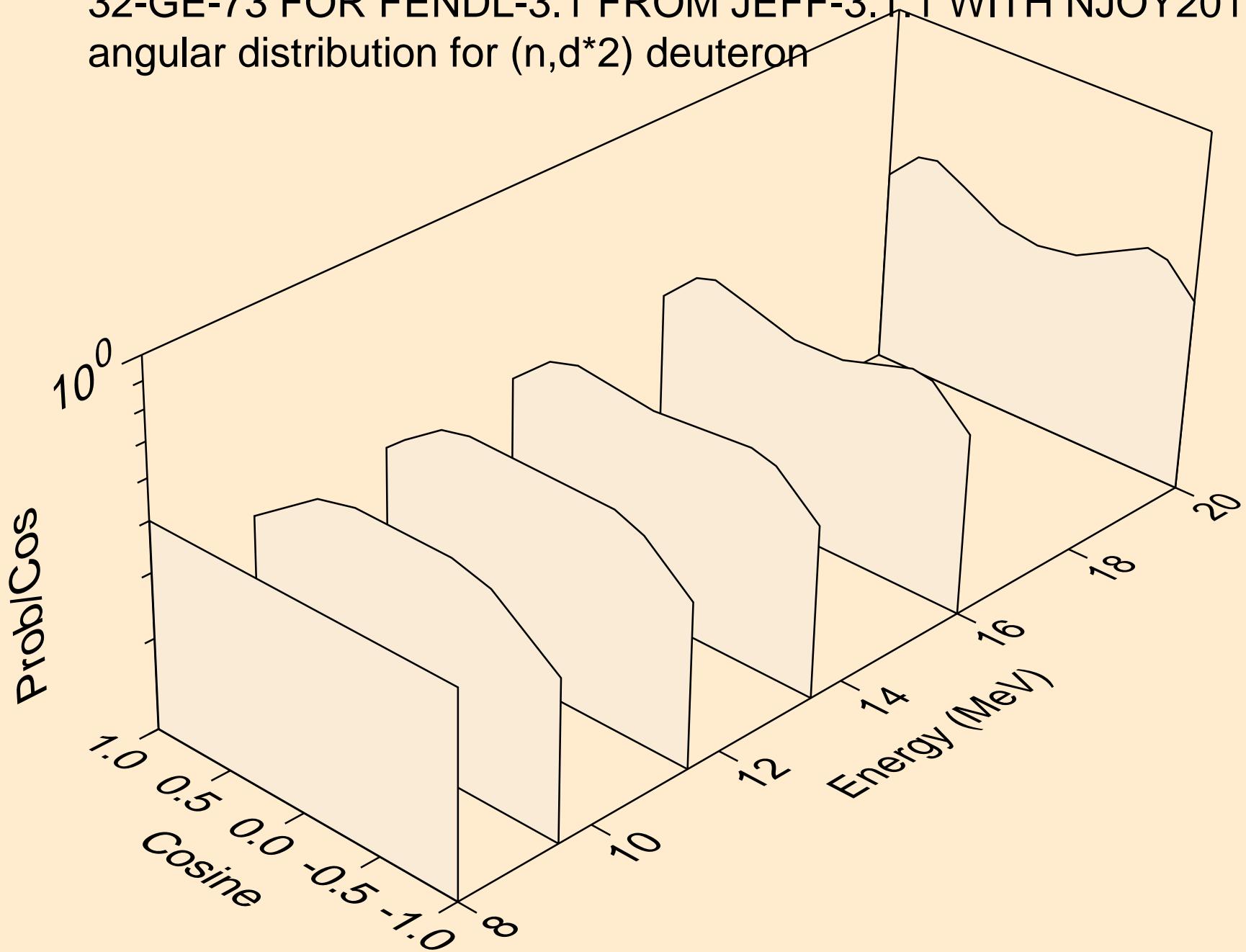
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, d^* 0$) deuteron



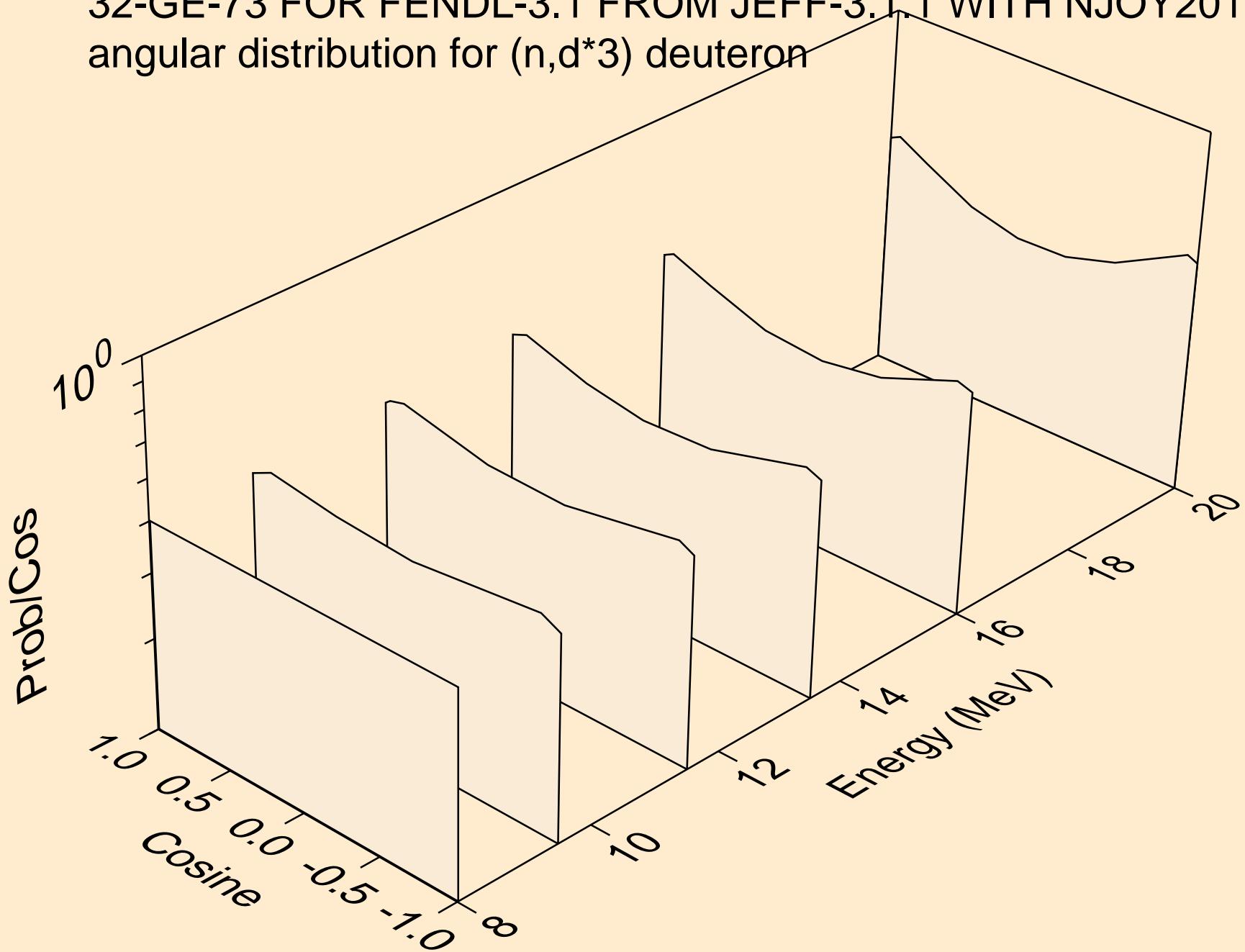
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,d^*1) deuteron



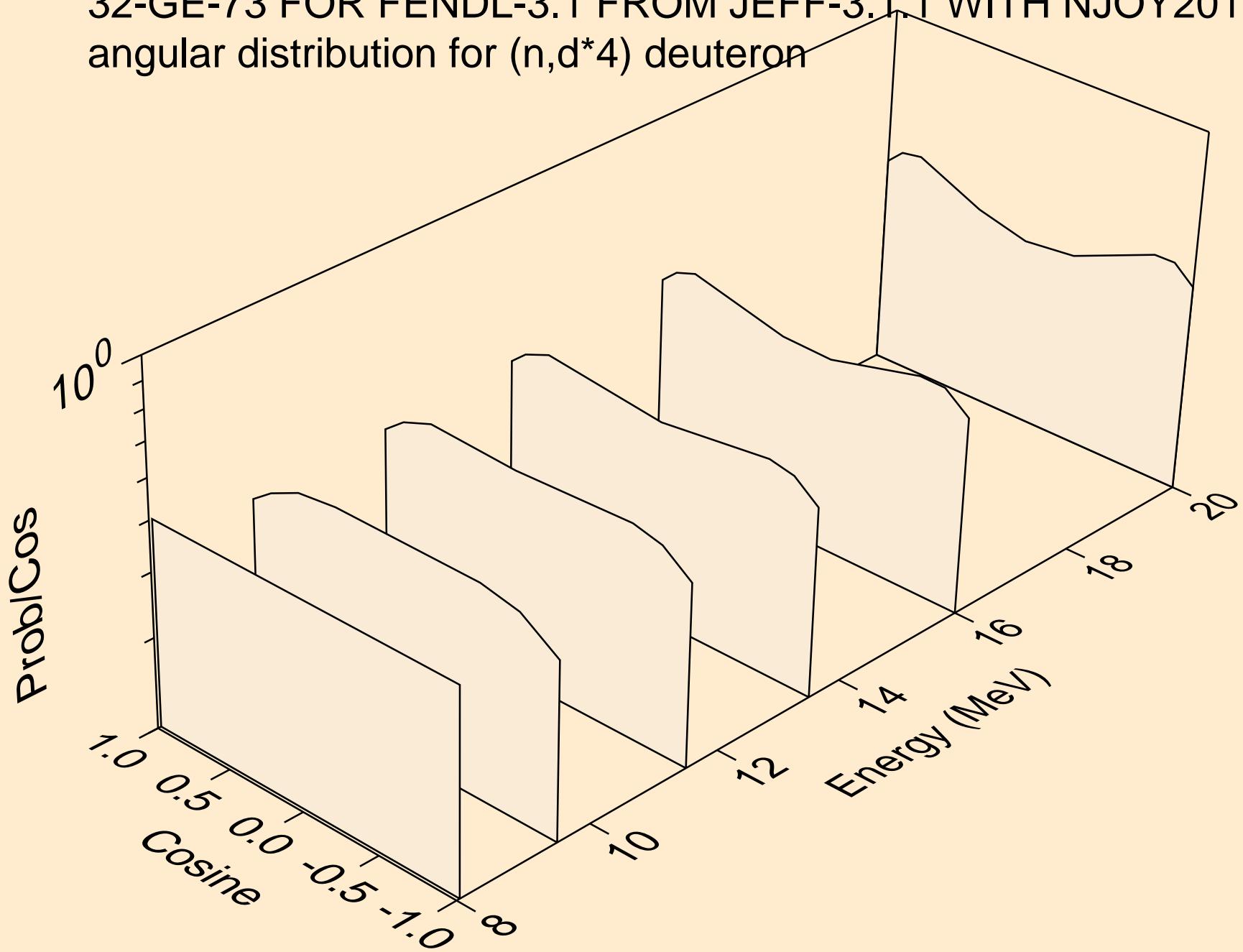
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, d^* 2$) deuteron



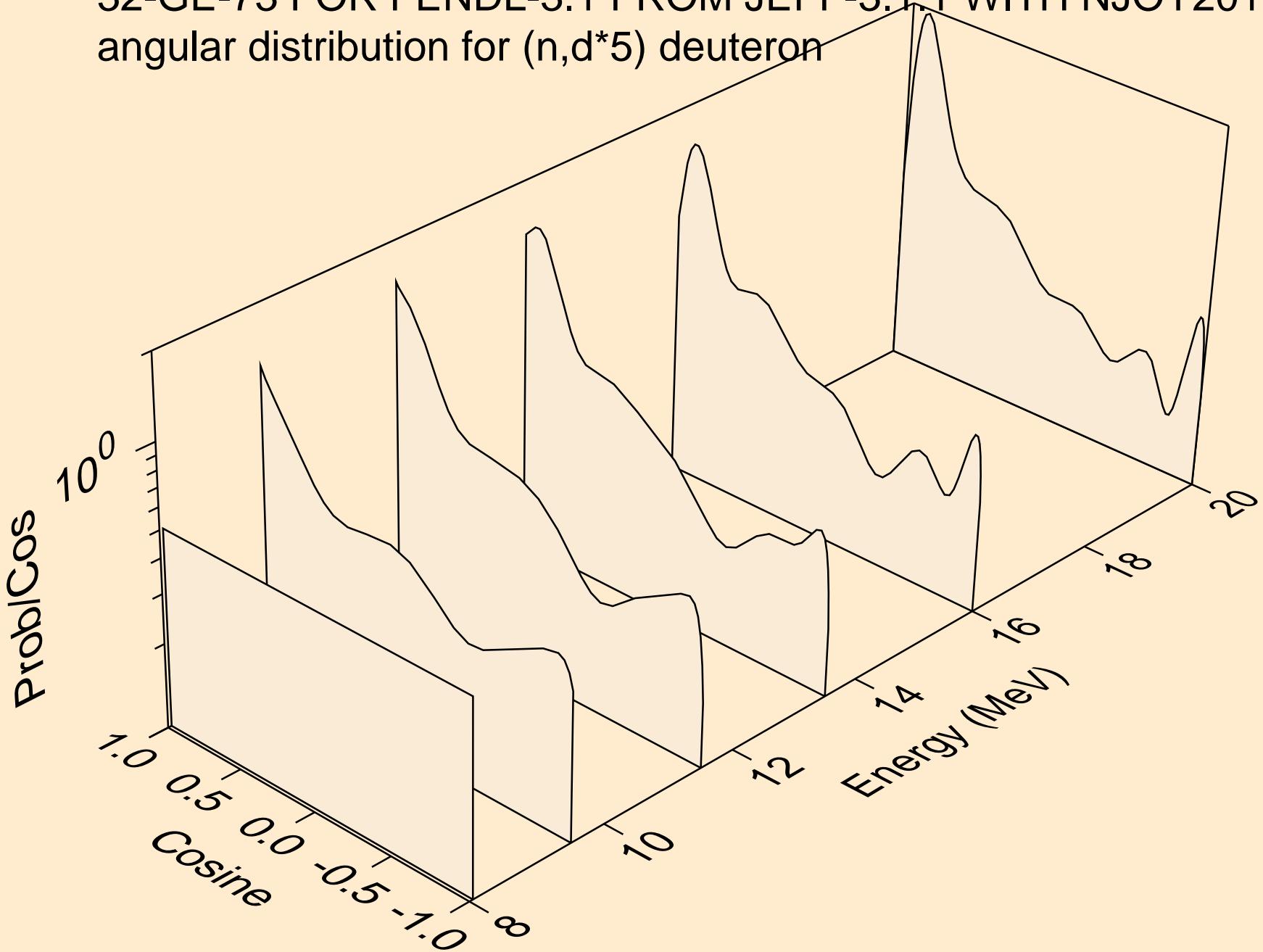
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, d^* 3$) deuteron



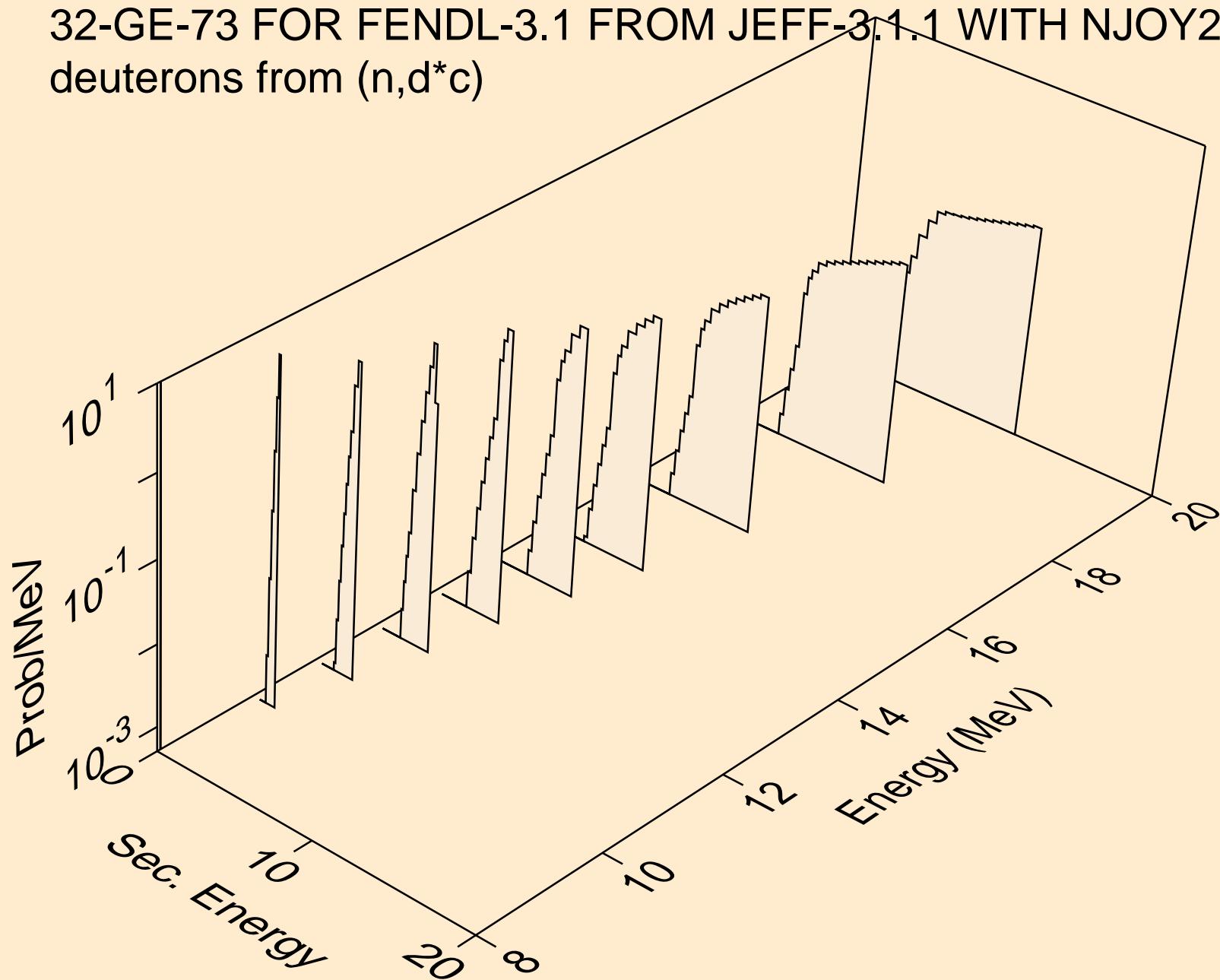
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, d^* 4$) deuteron



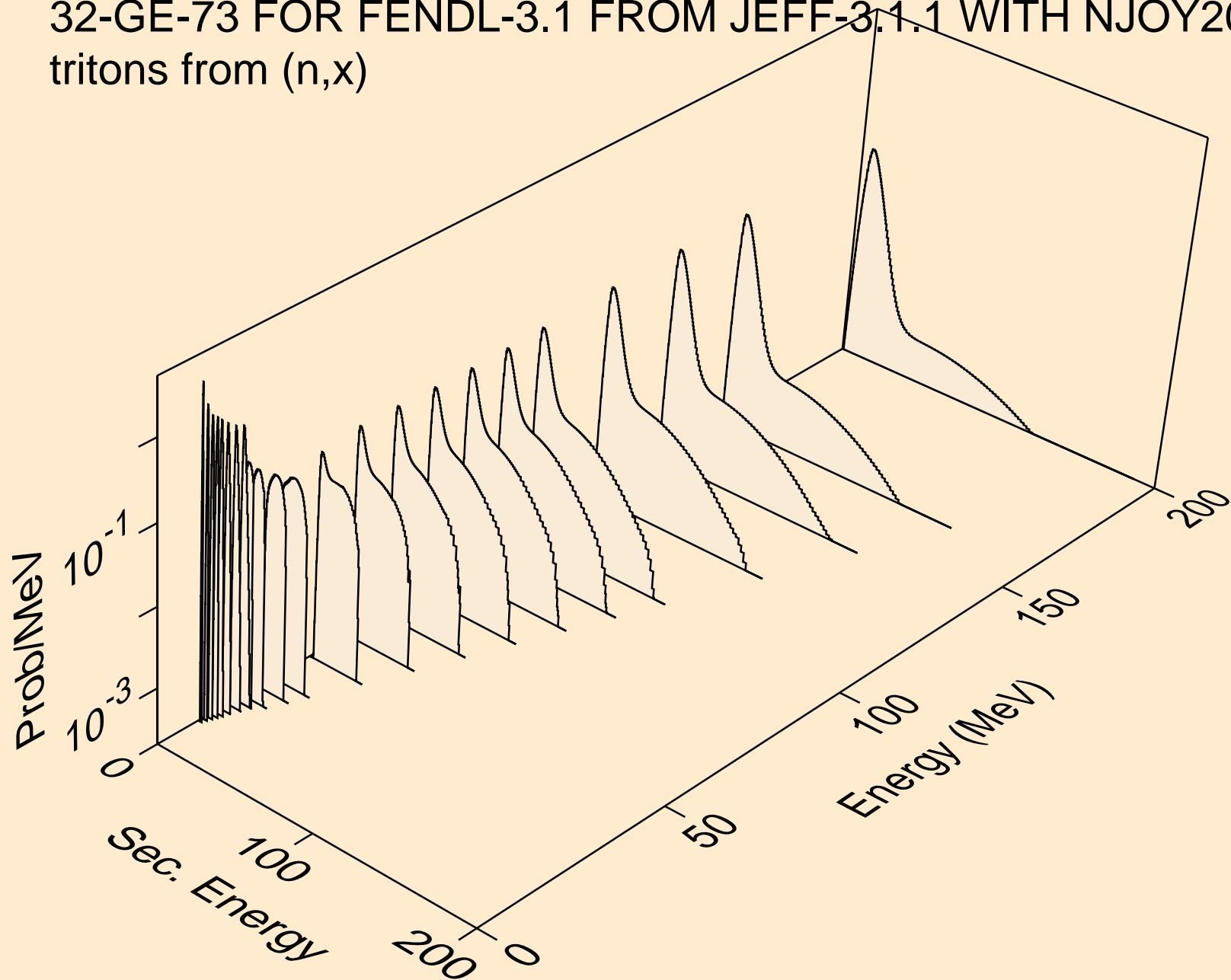
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, d^* 5$) deuteron



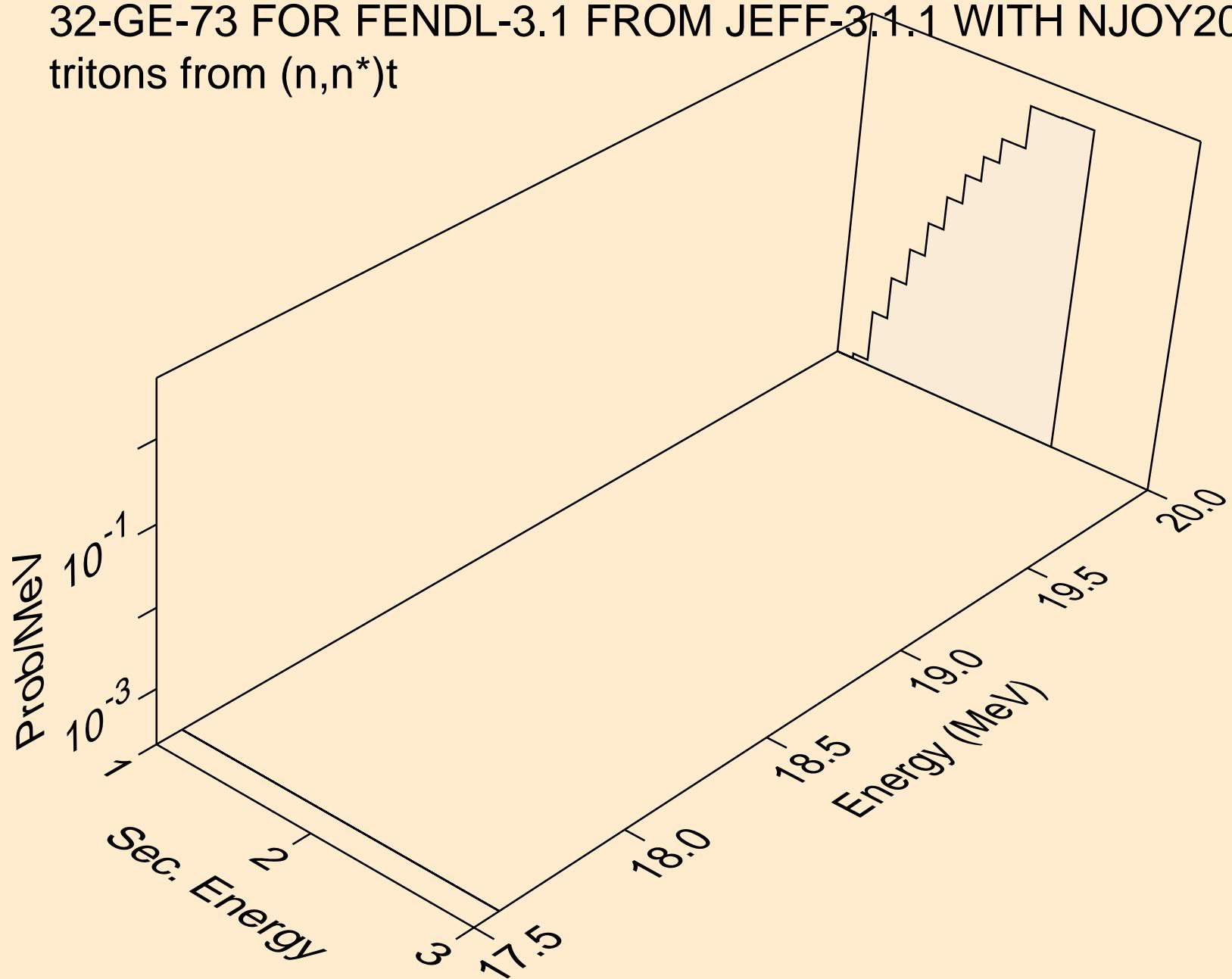
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
deuterons from ($n, d^* c$)



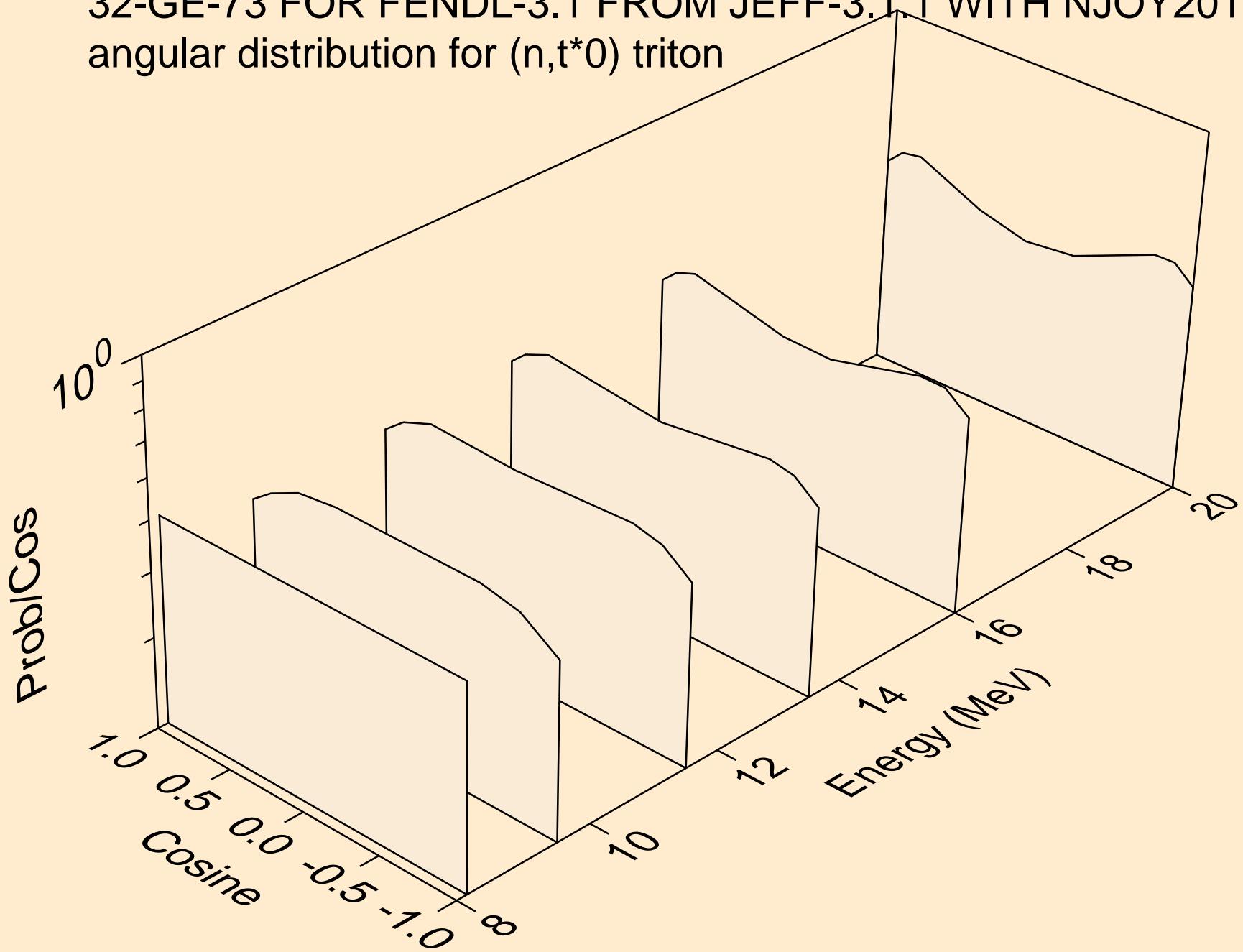
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
tritons from (n,x)



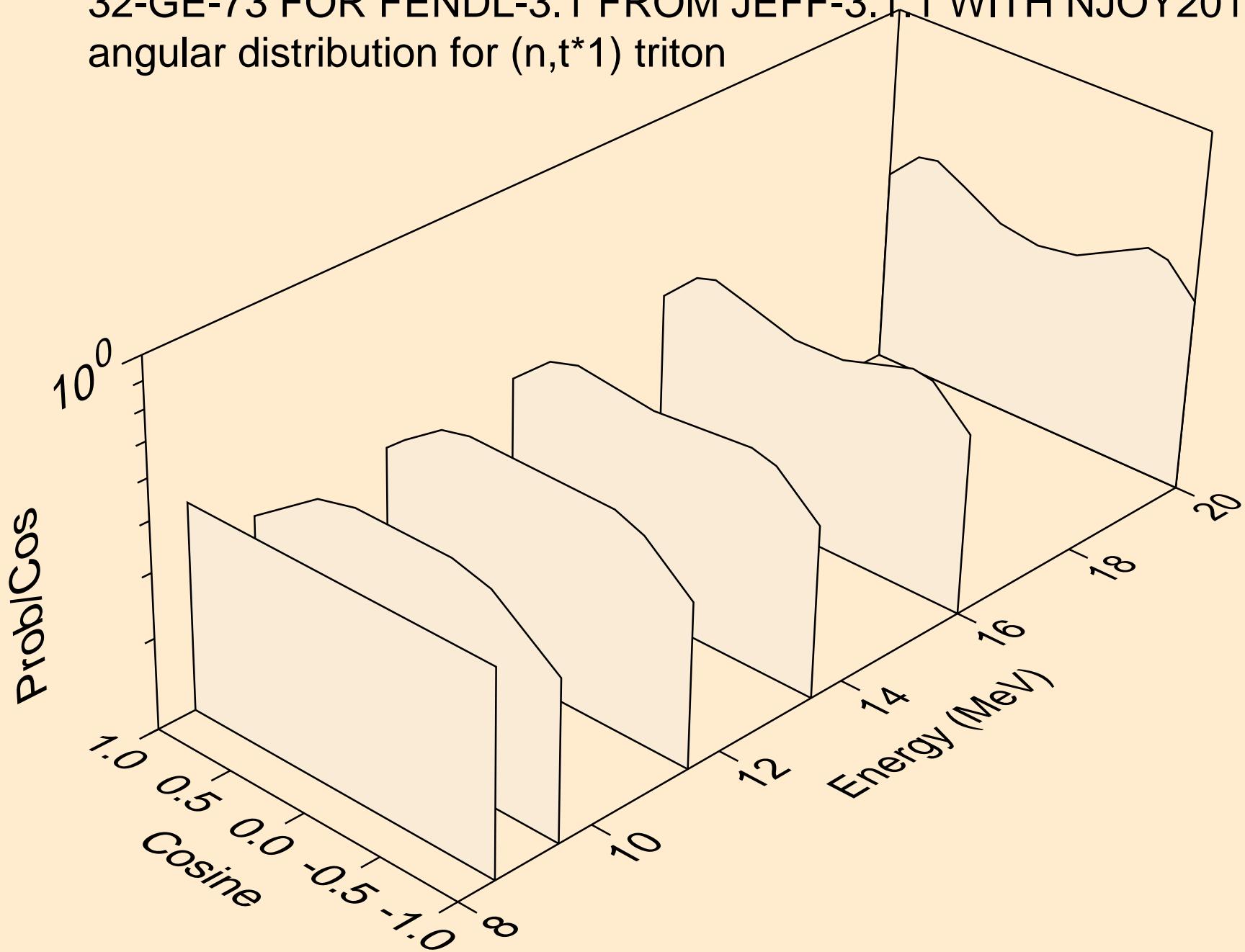
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
tritons from $(n,n^*)t$



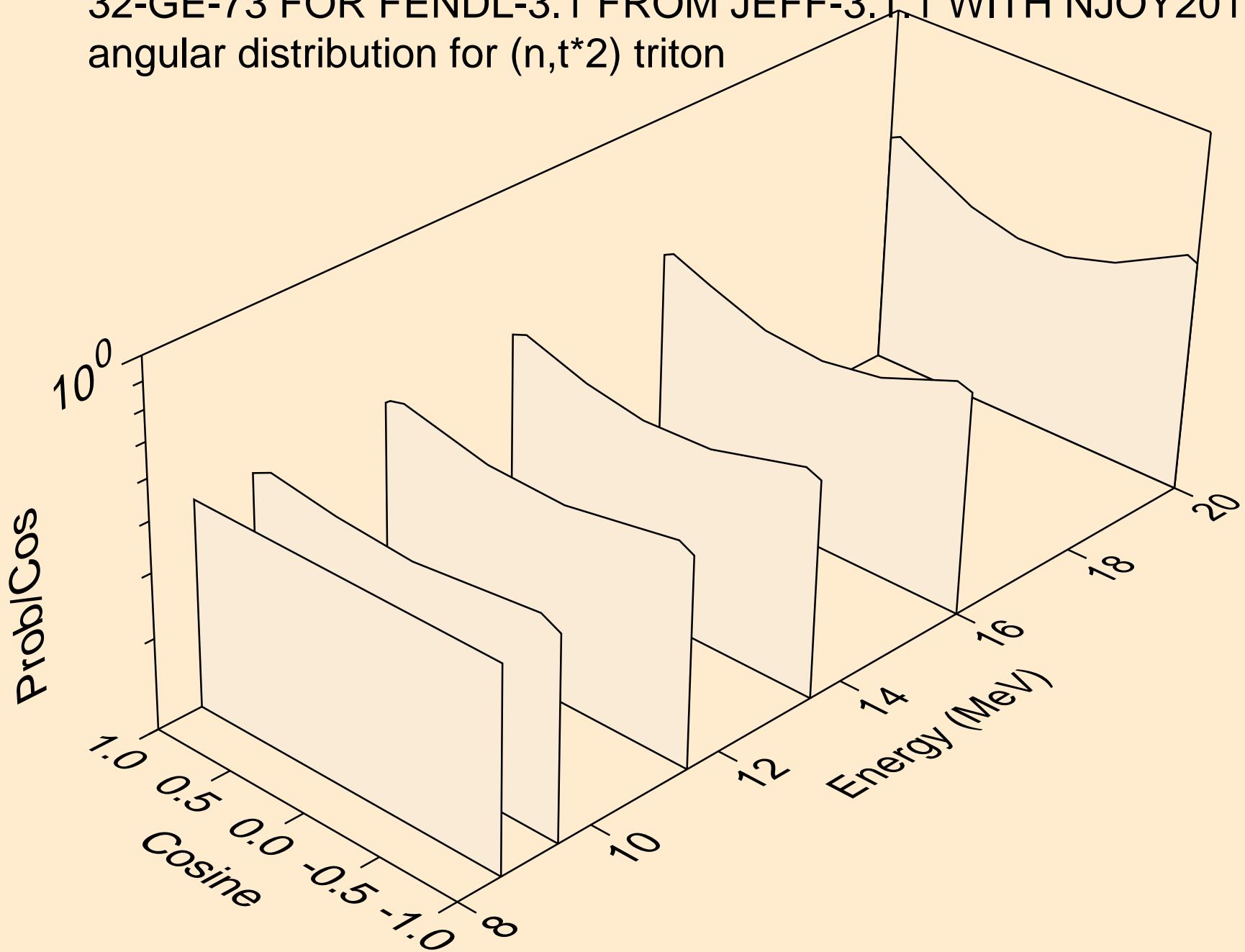
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, t^* 0$) triton



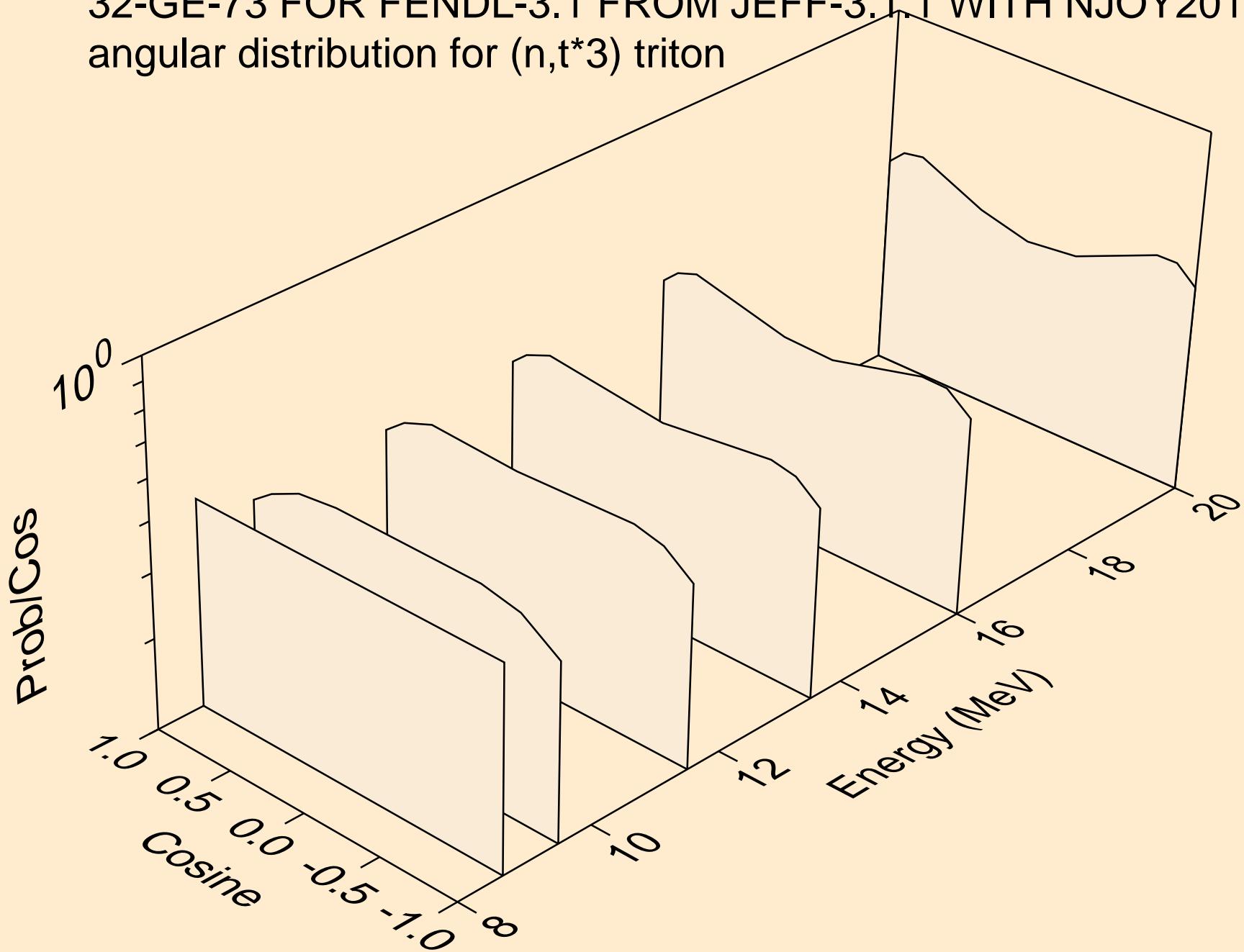
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,t^*1) triton



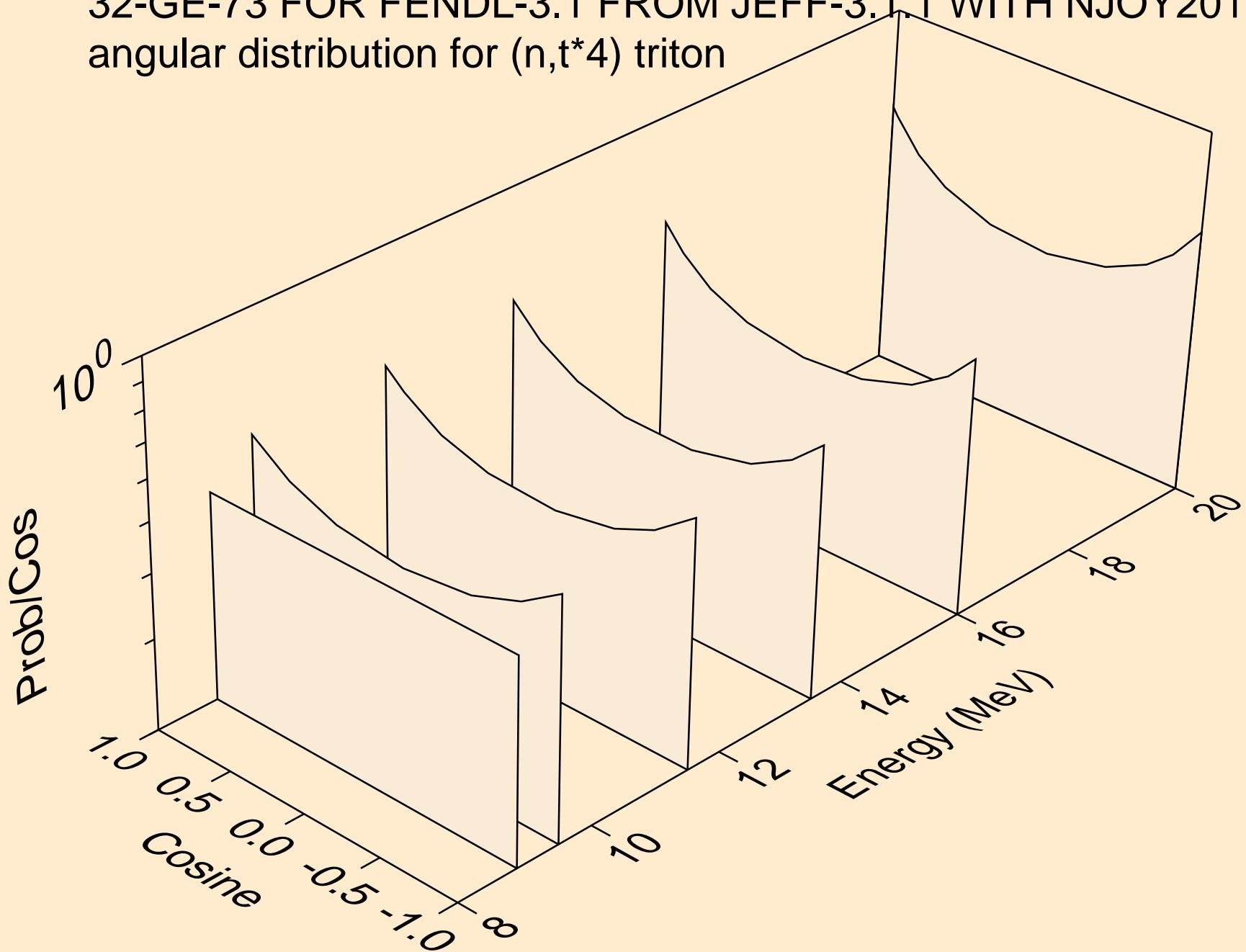
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n, t^*2) triton



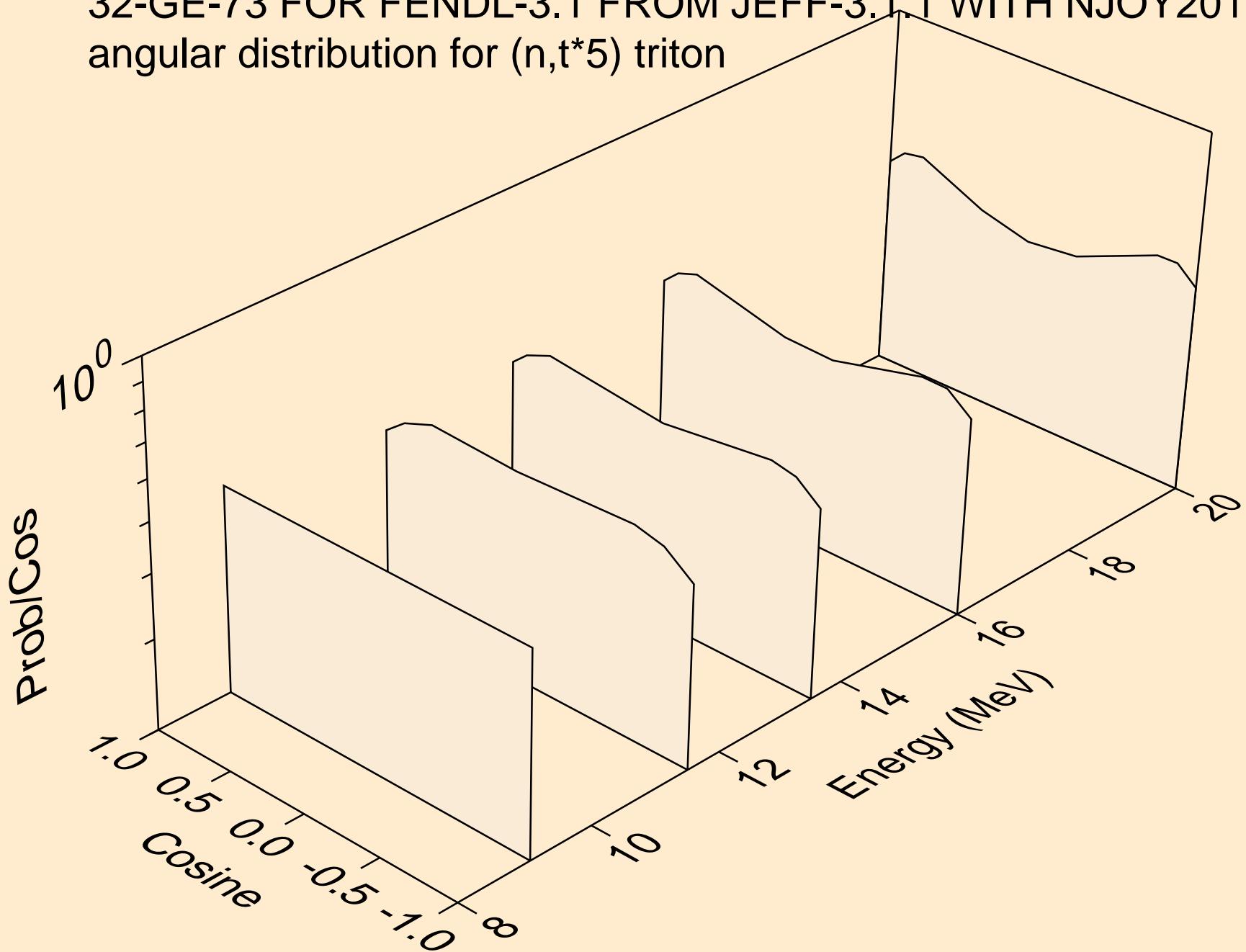
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n, t^*3) triton



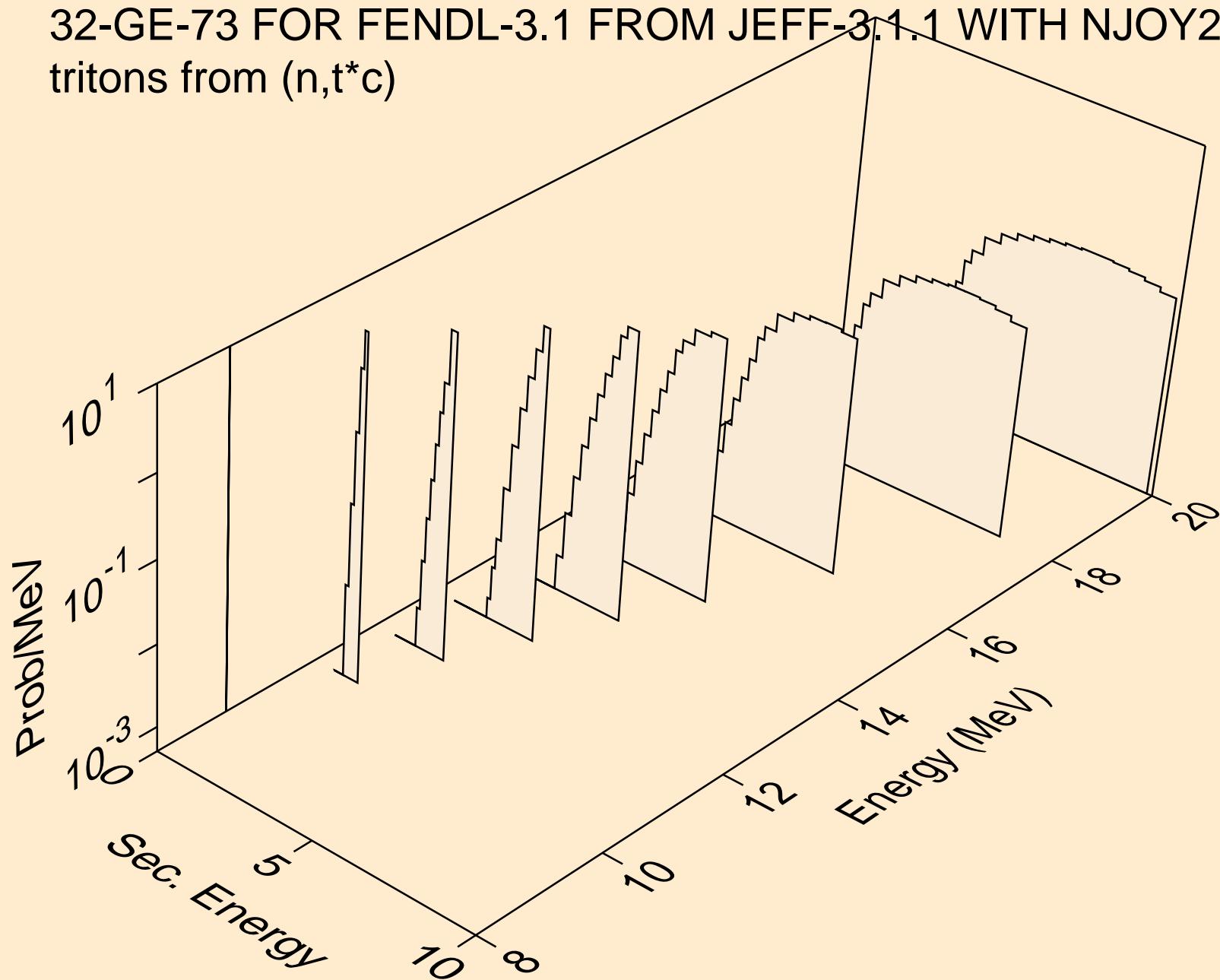
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n, t^*4) triton



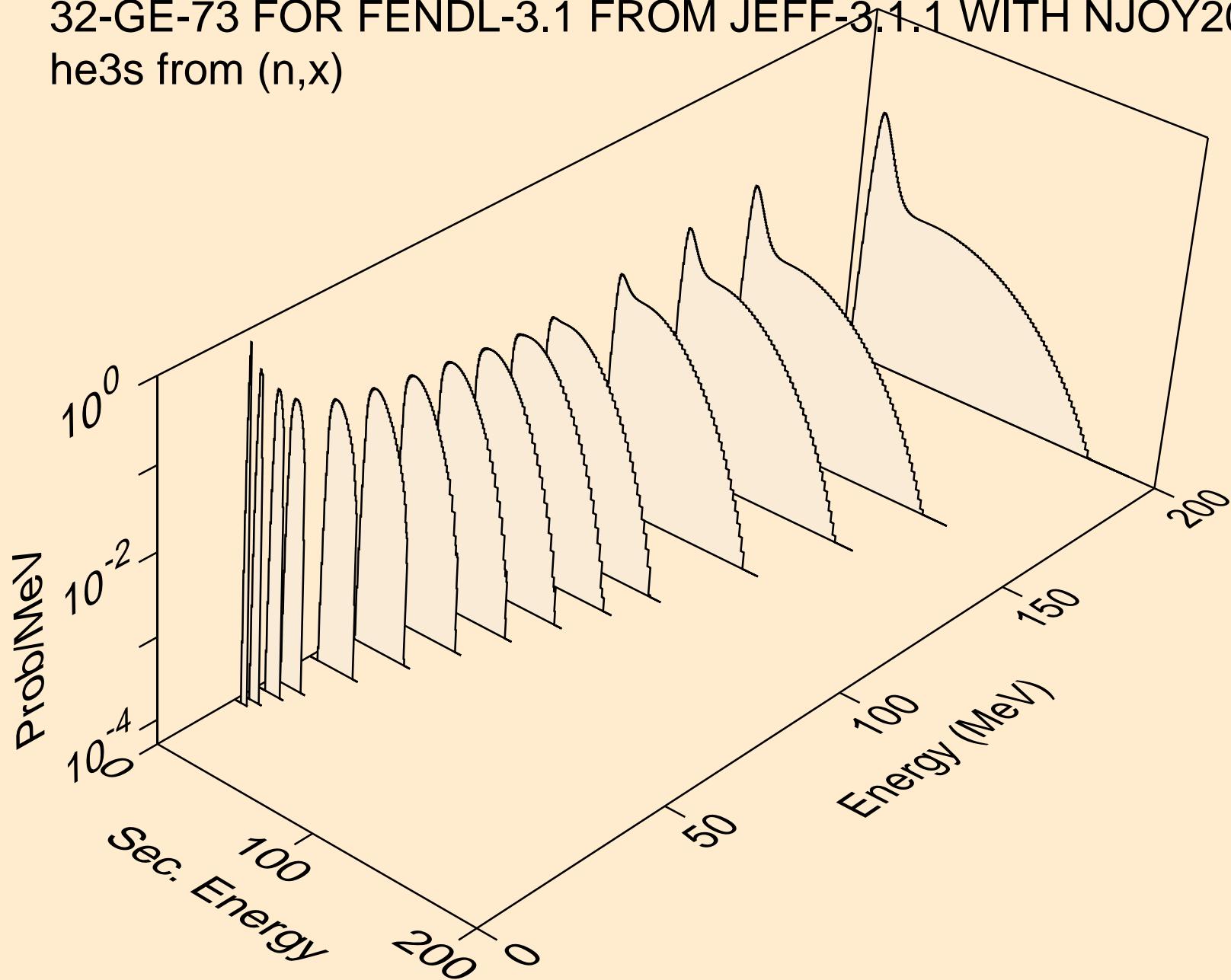
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,t^*5) triton



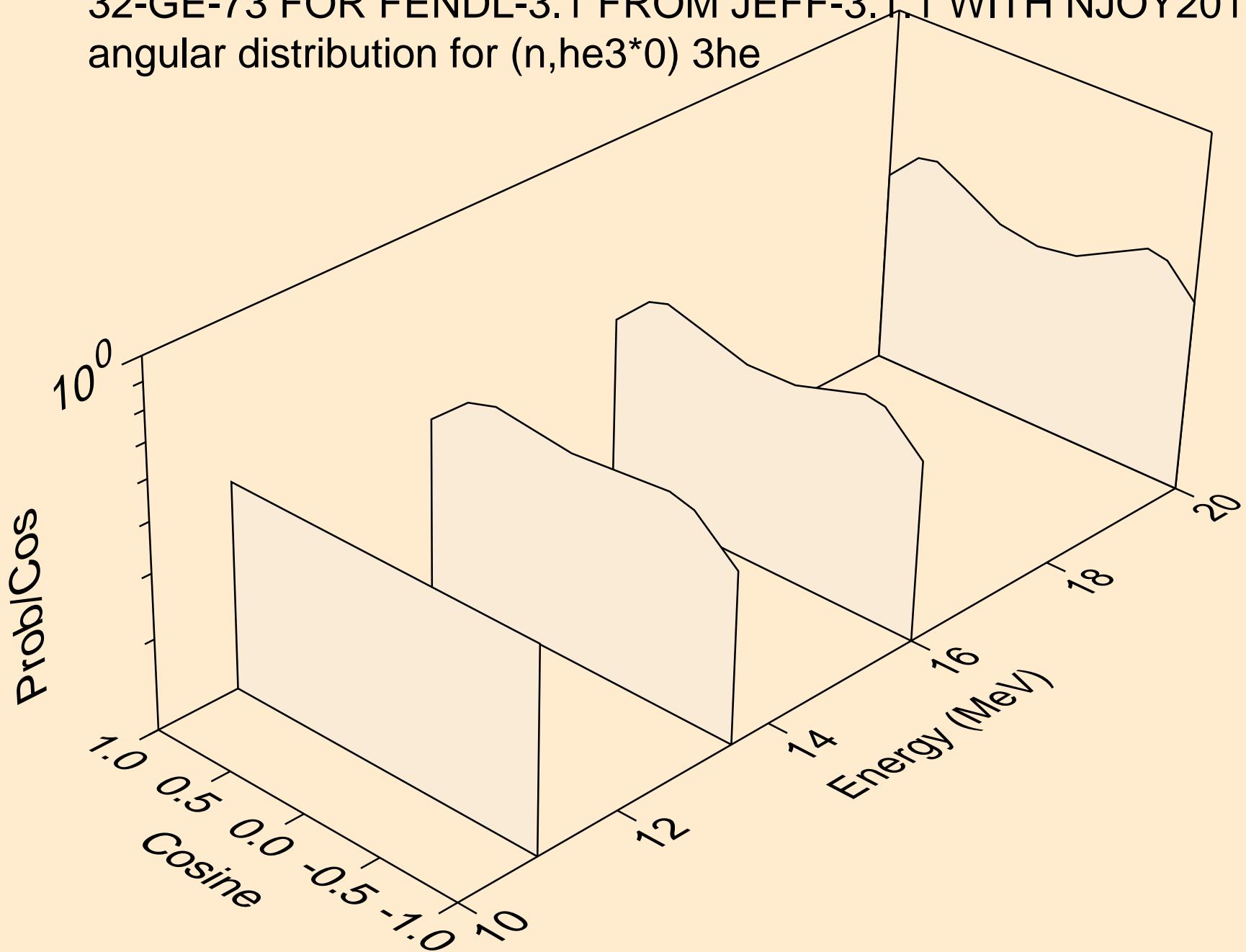
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
tritons from (n, t^*c)



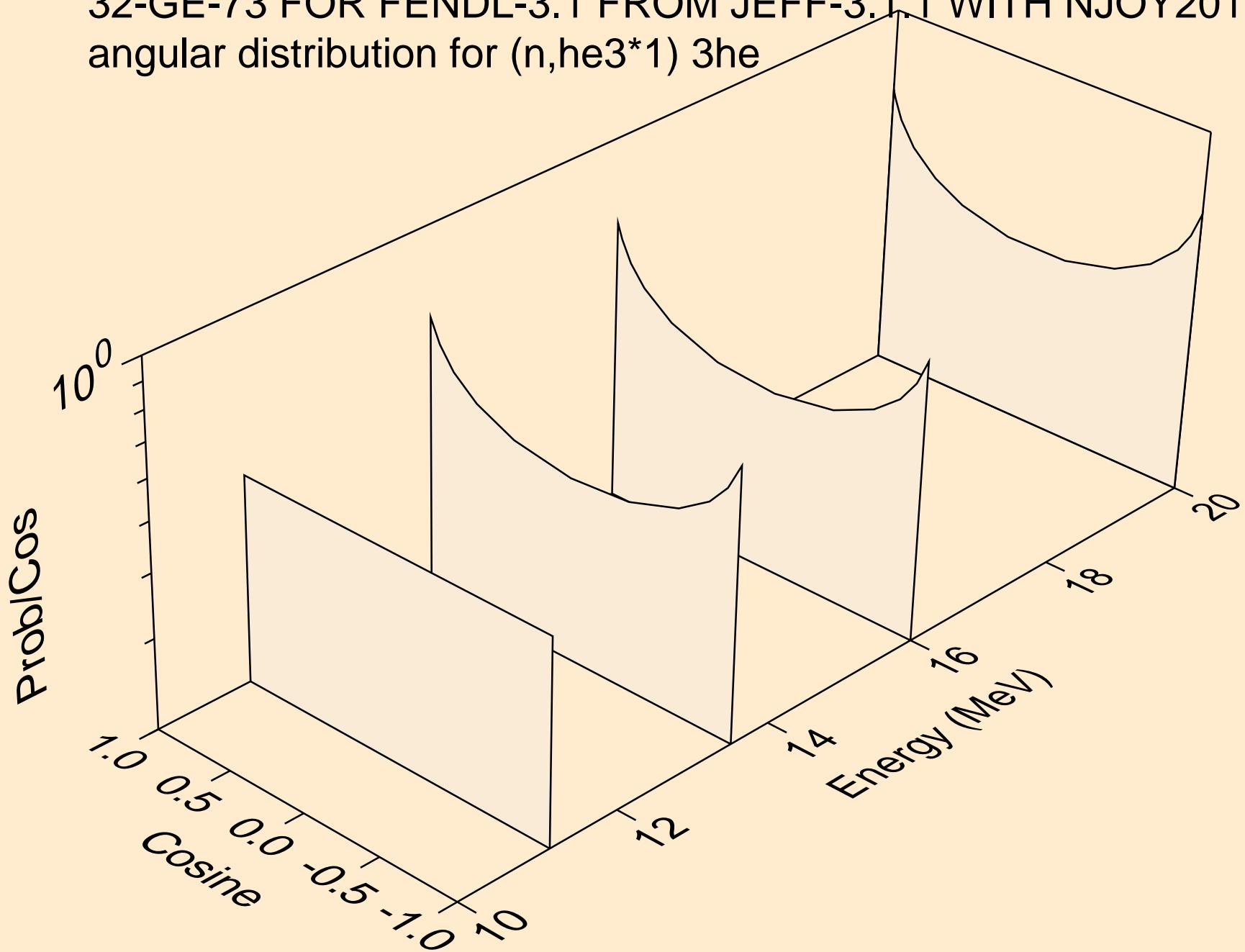
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
he3s from (n,x)



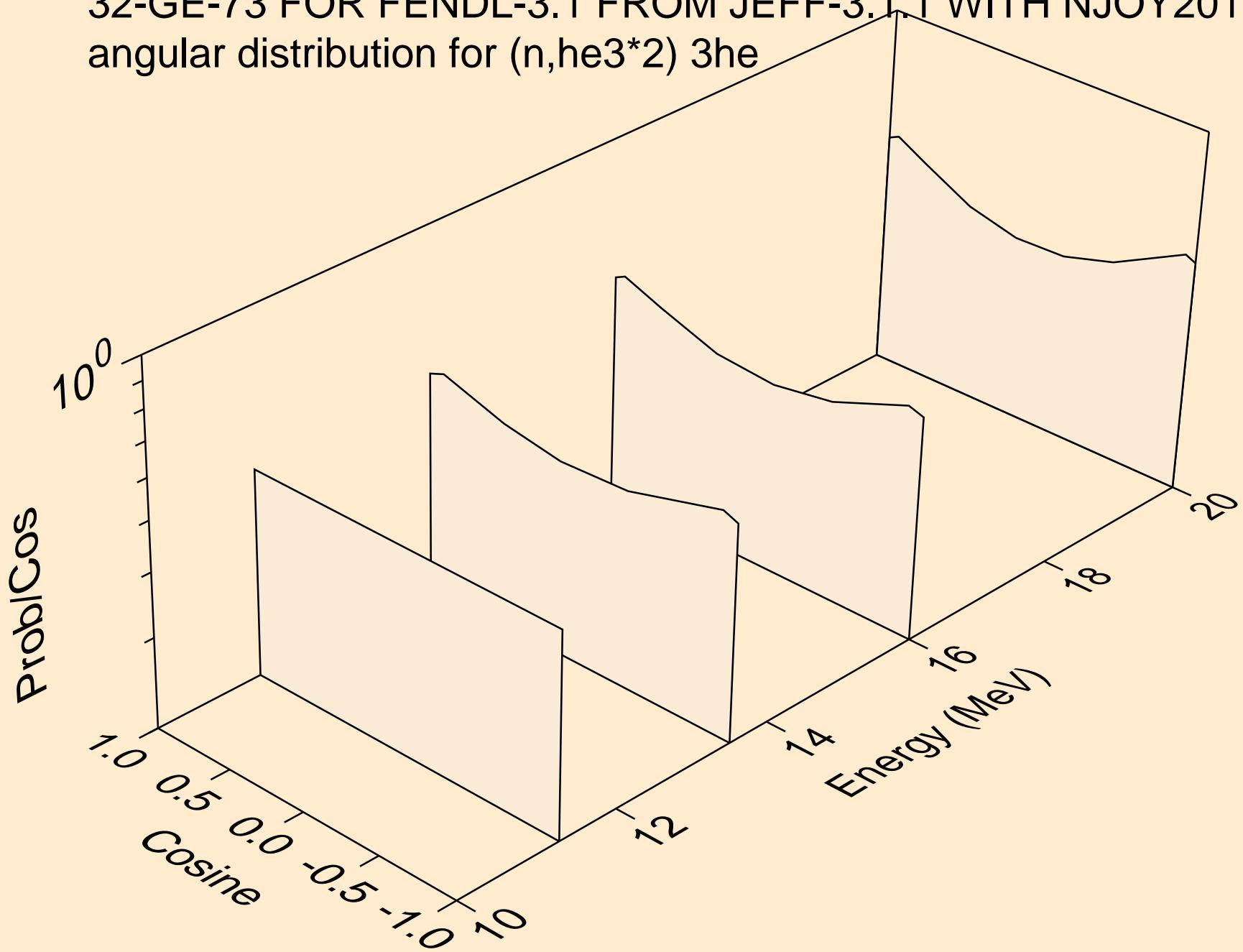
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, \text{he}^3 * 0$) ${}^3\text{He}$



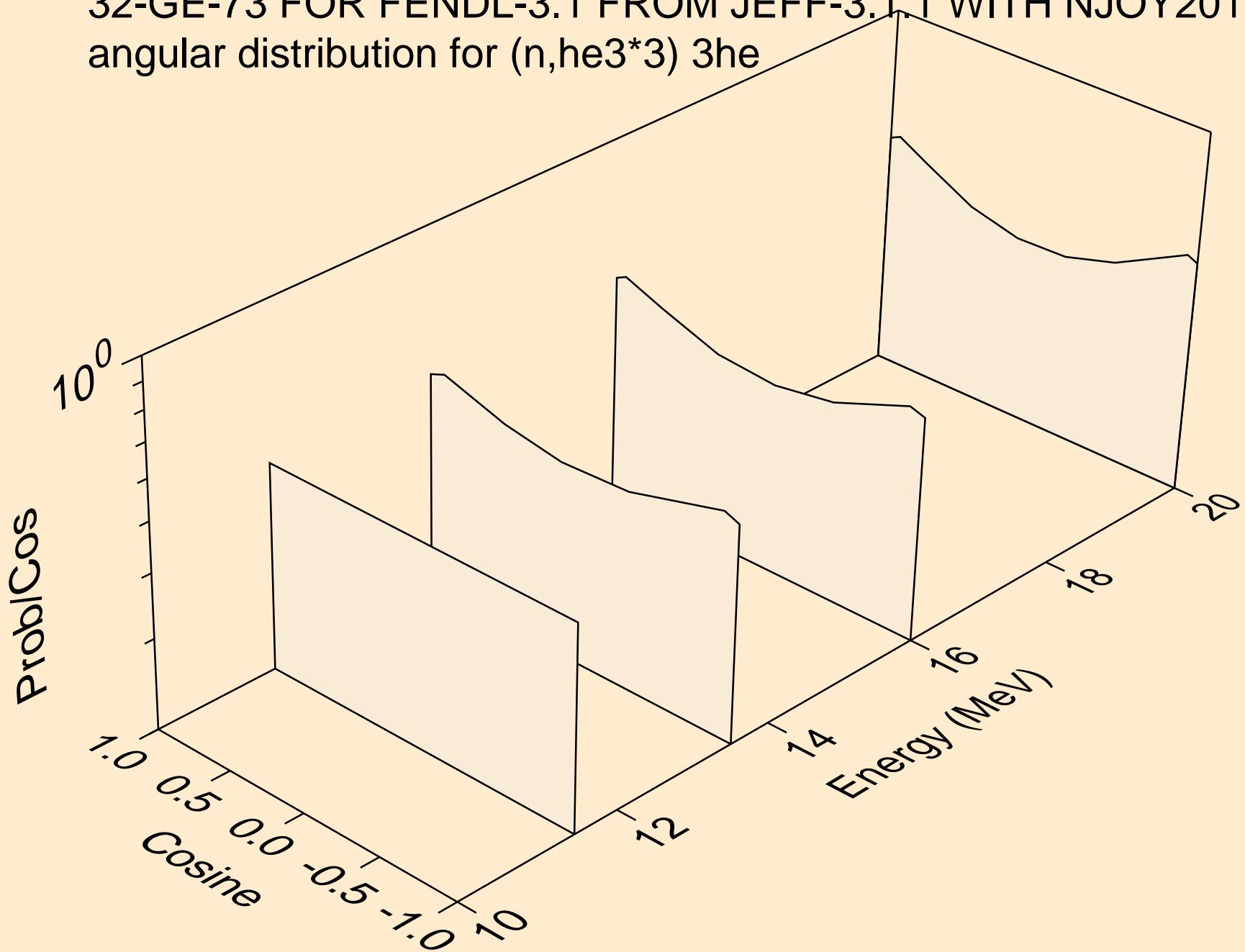
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n, \text{he}^3 * 1) \text{ 3he}$



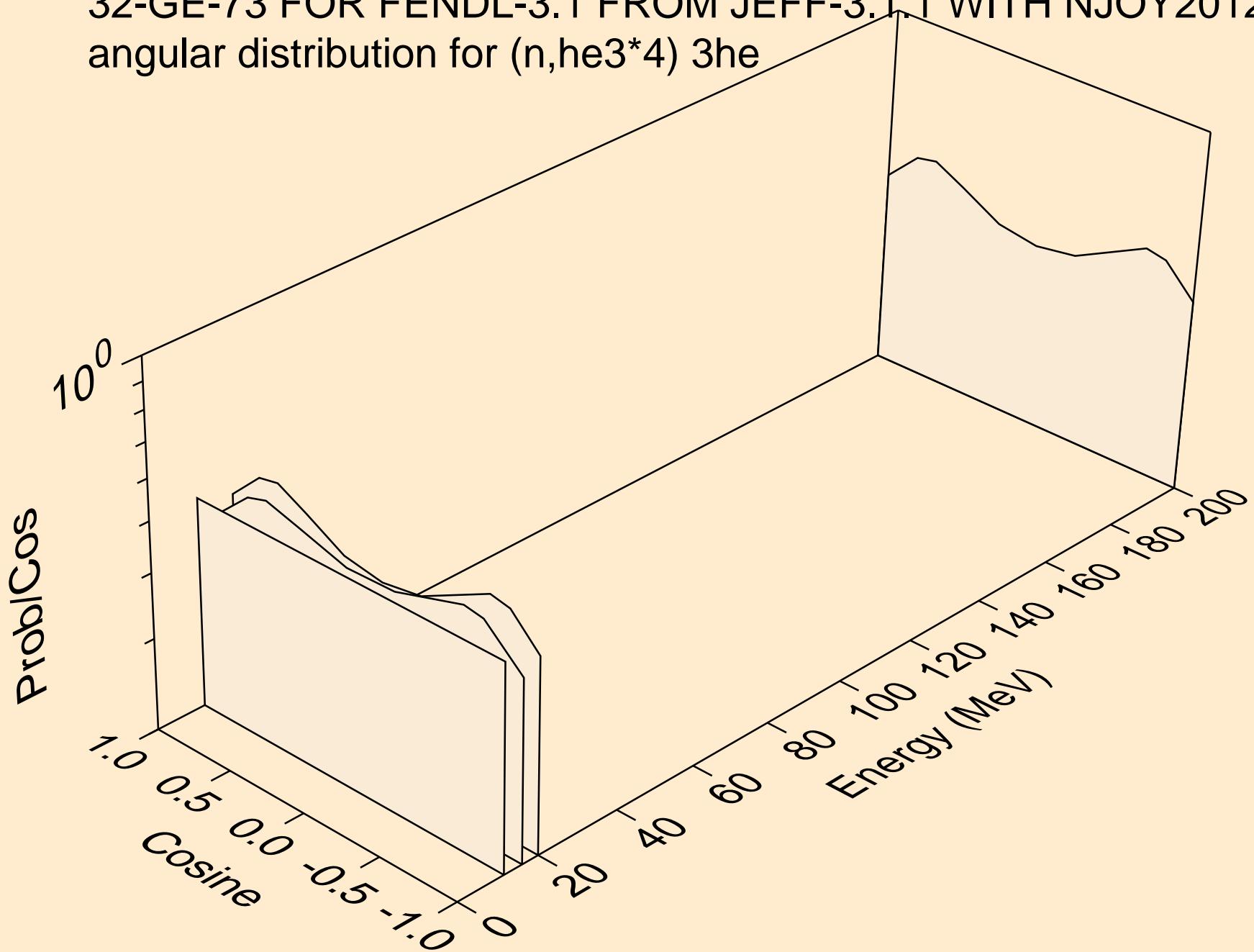
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n, \text{he}^3)^2$ 3he



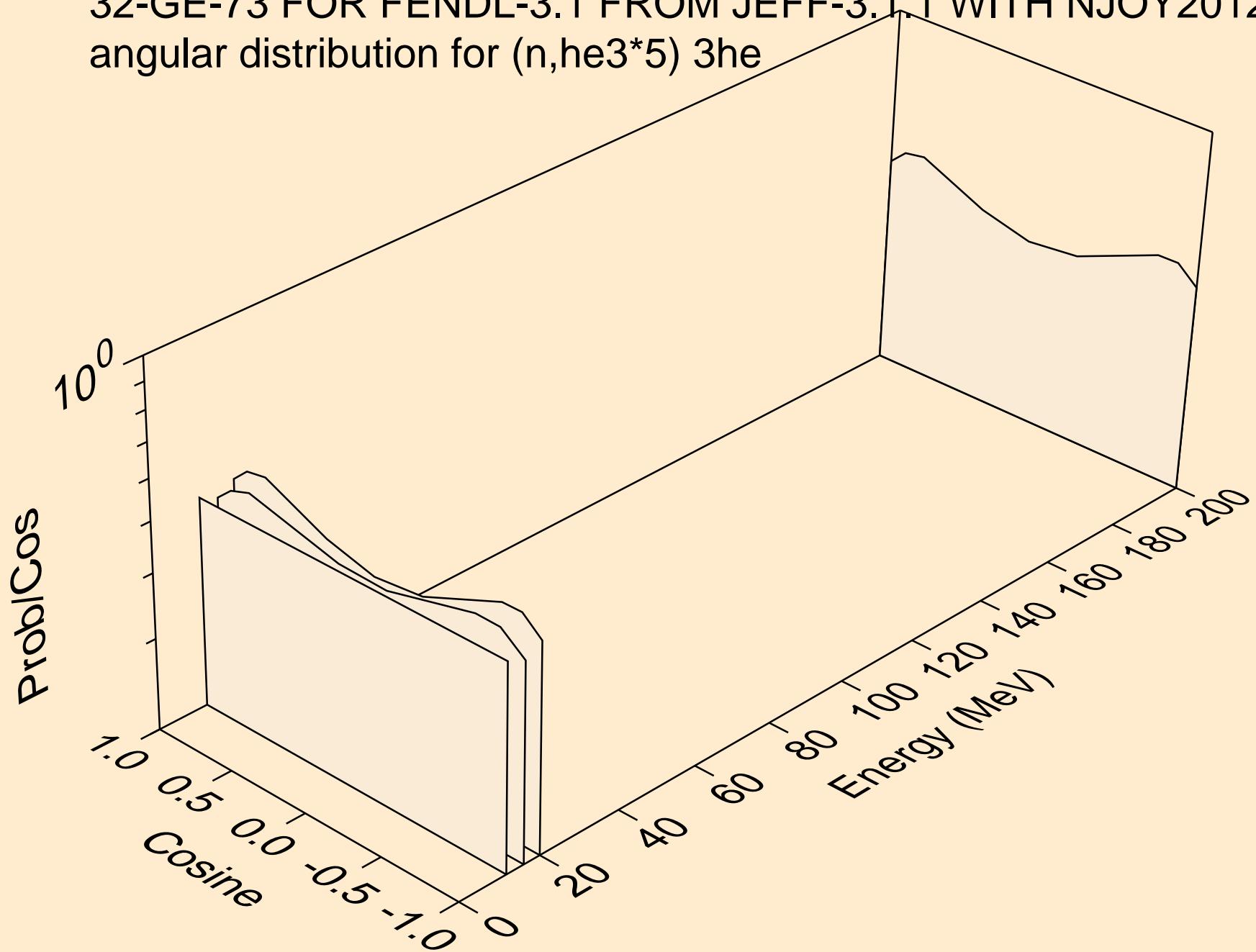
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n, \text{he}^3 * 3) \text{ 3he}$



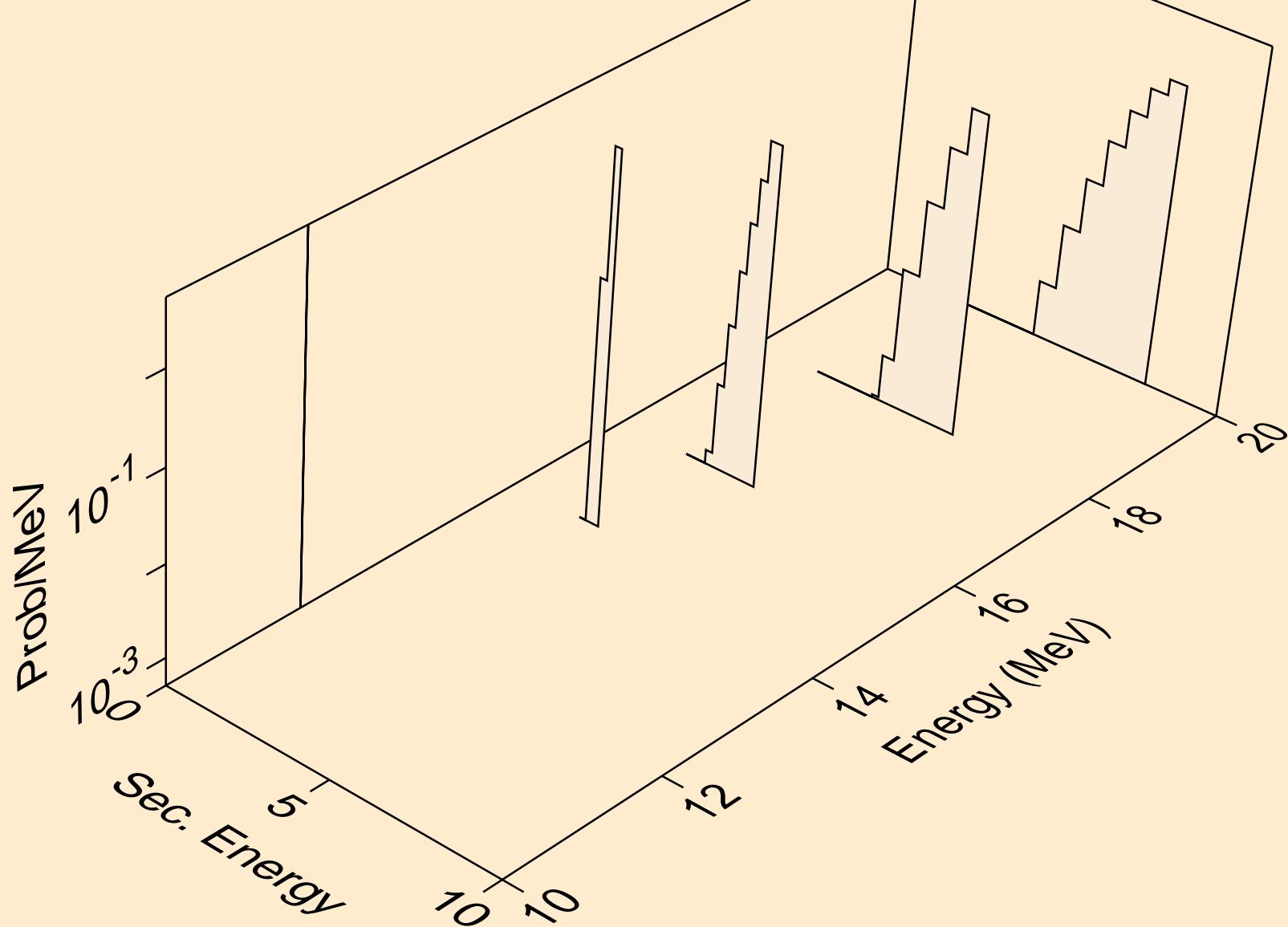
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, \text{he}^3 * 4$) 3he



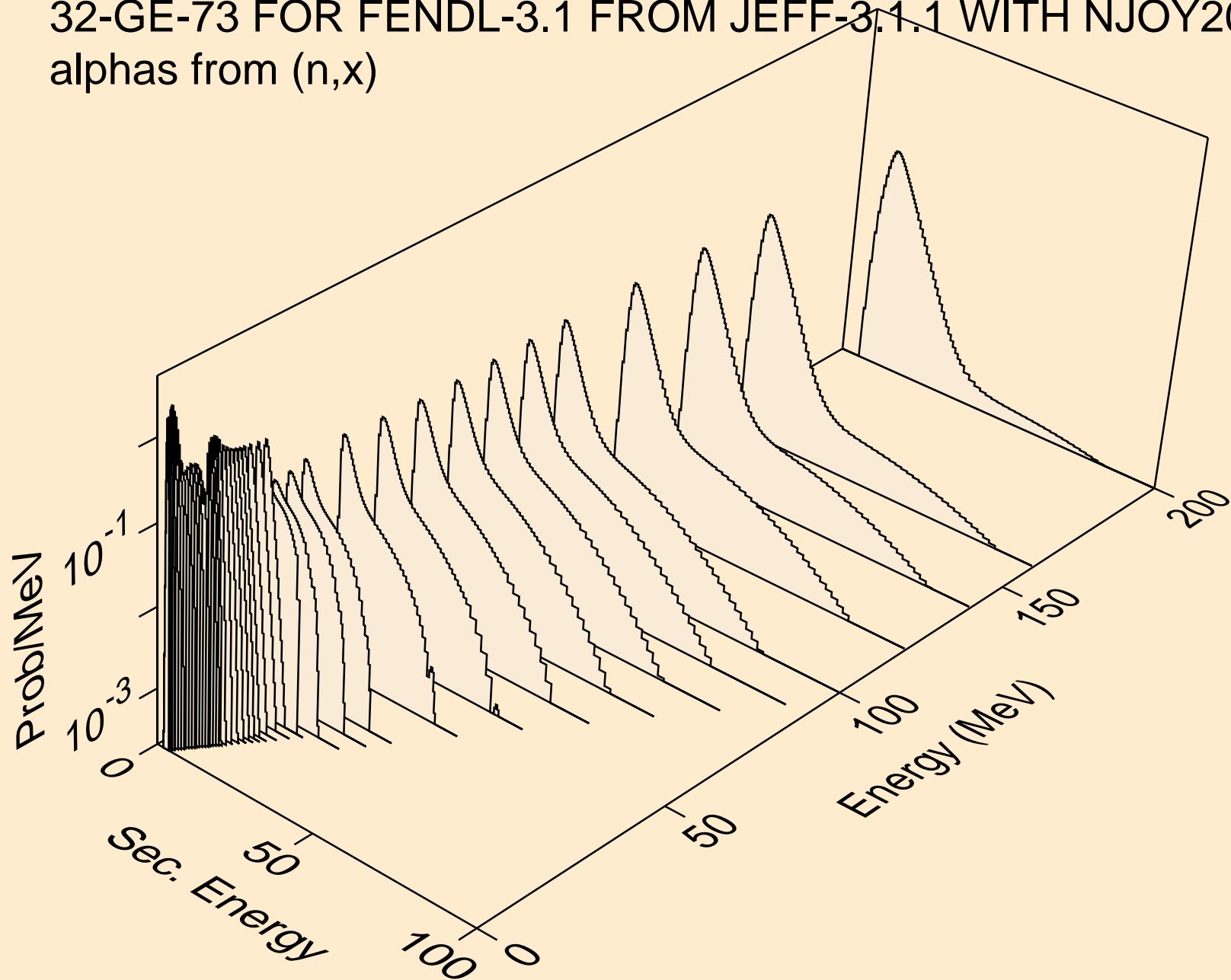
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, \text{he}^3 * 5$) 3he



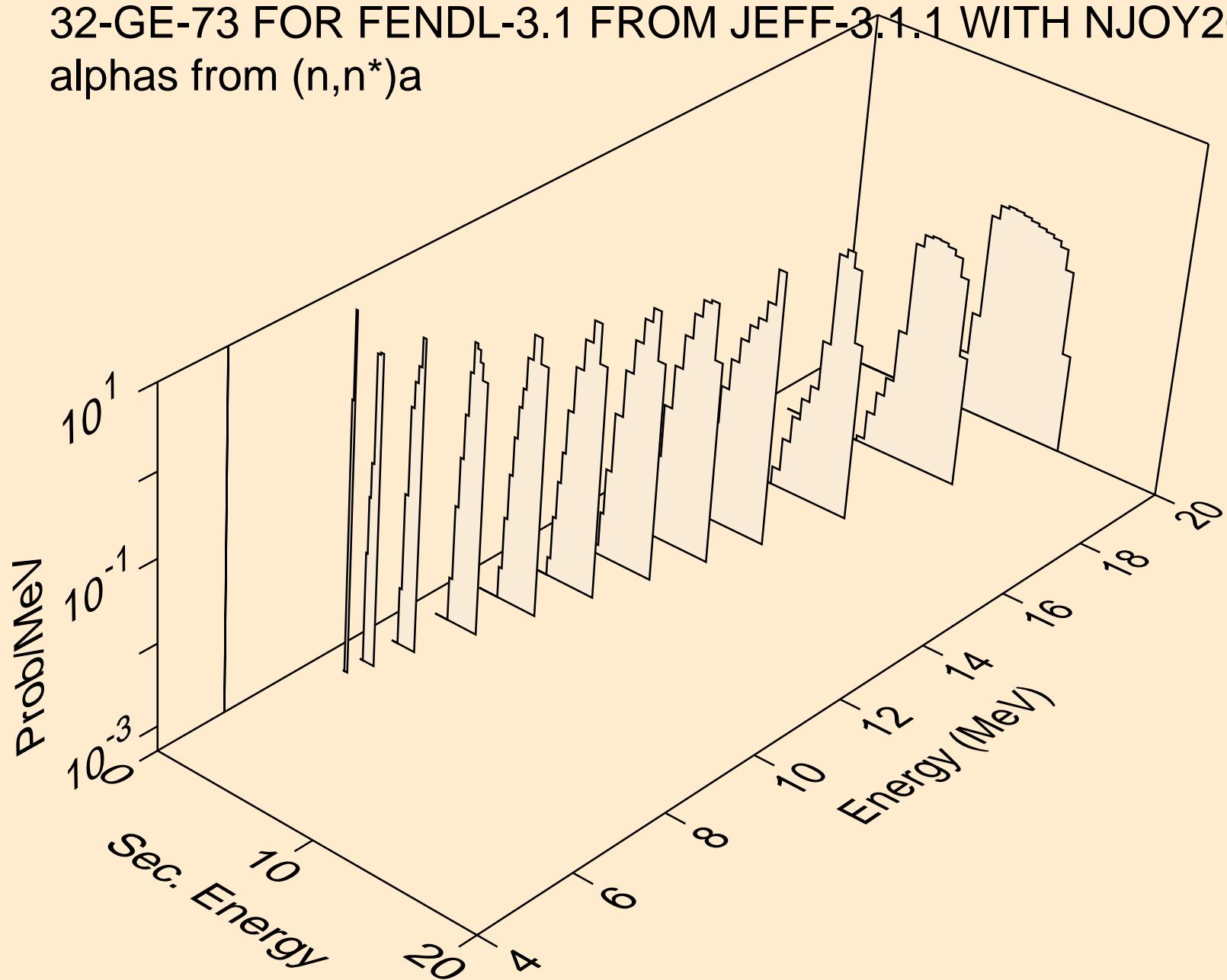
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
he3s from (n,he3*c)



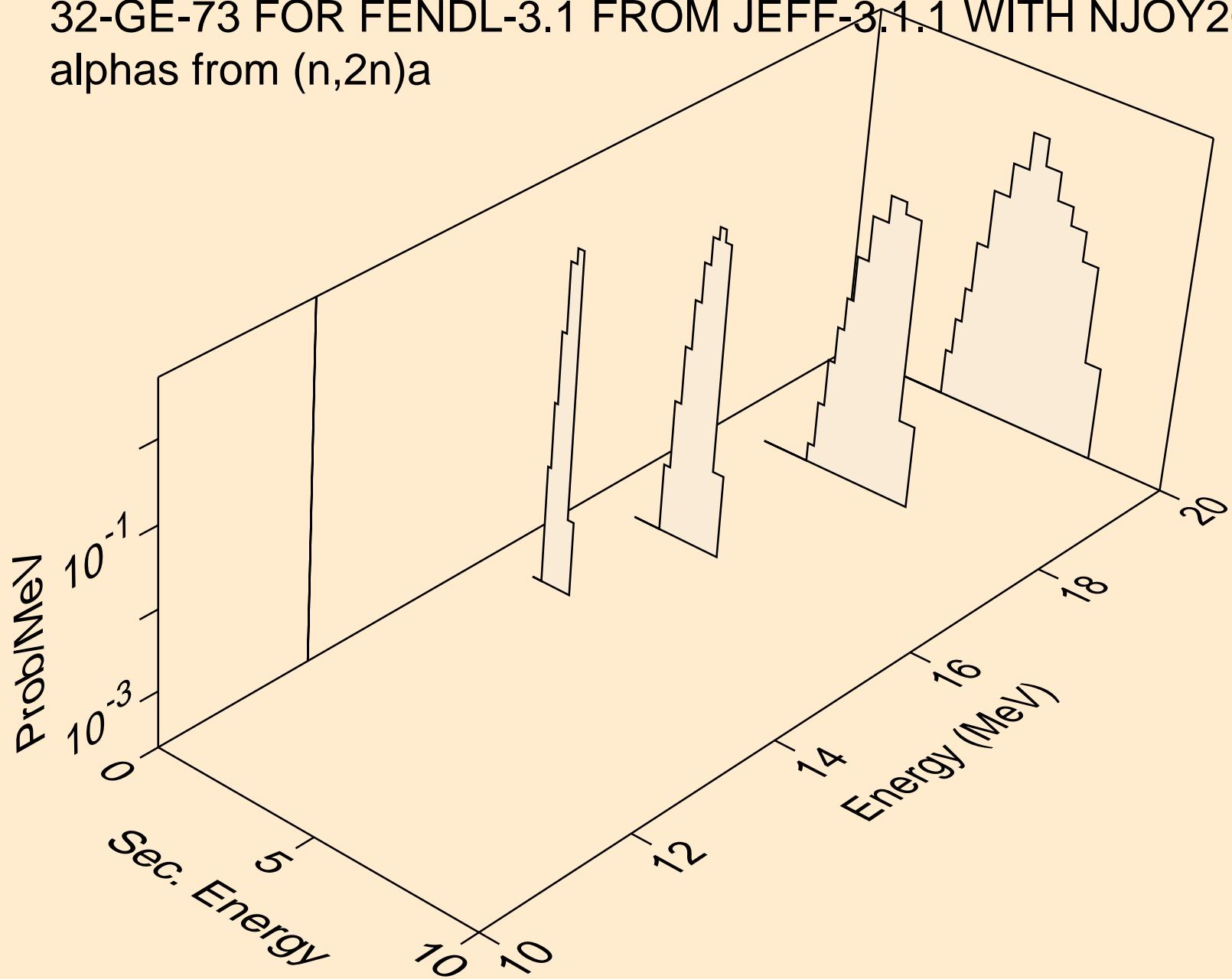
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
alphas from (n,x)



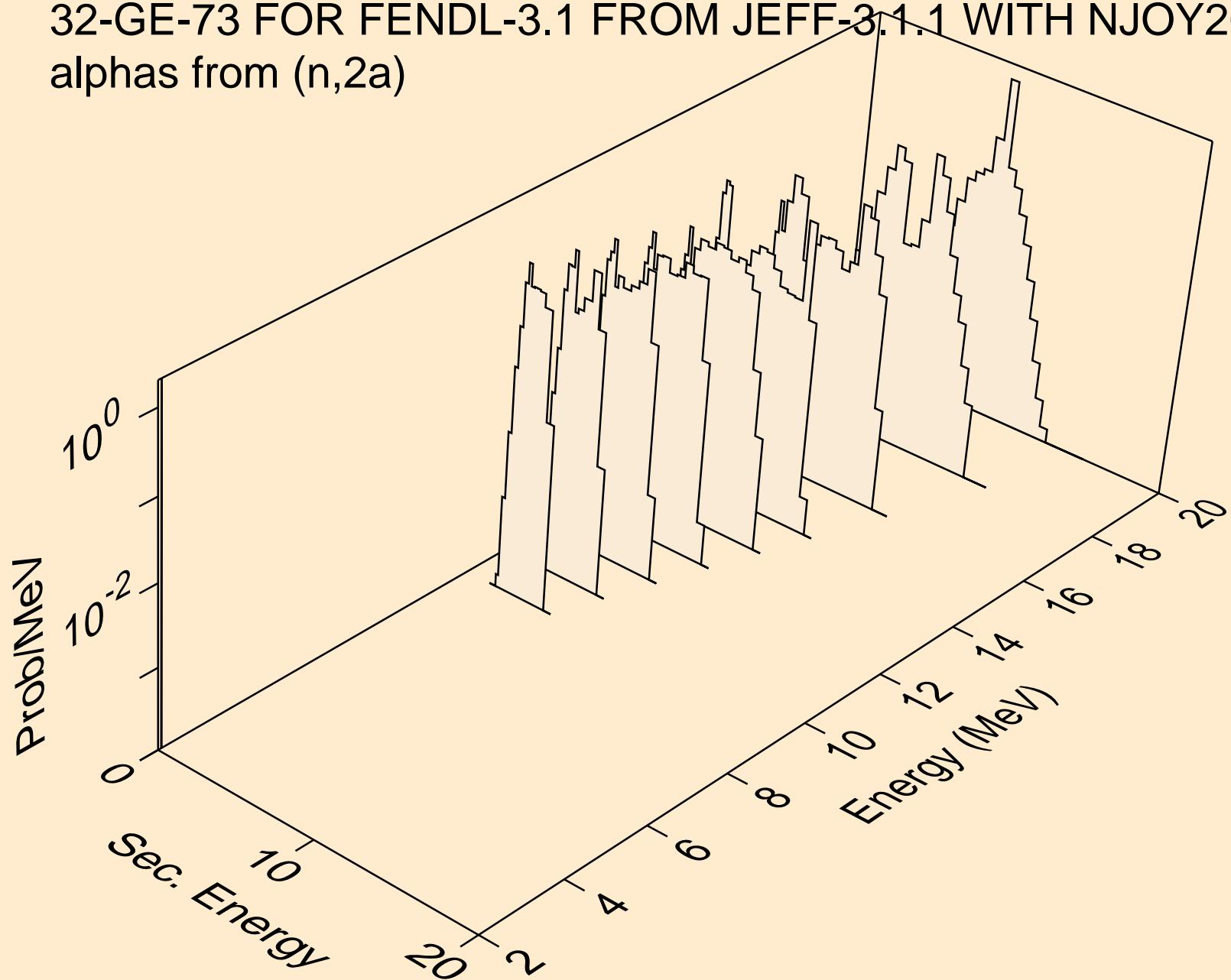
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
alphas from $(n,n^*)a$



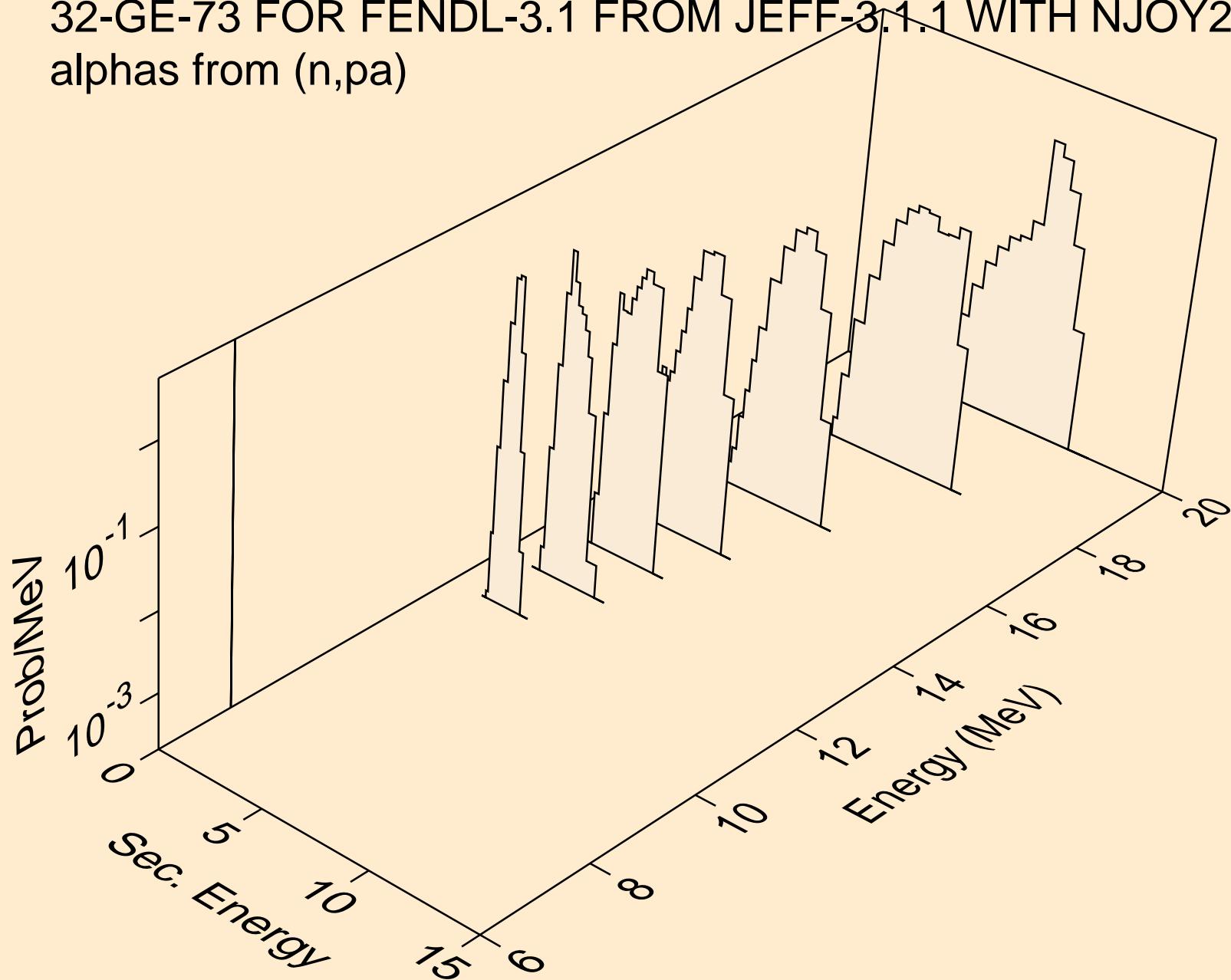
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
alphas from ($n,2n$)a



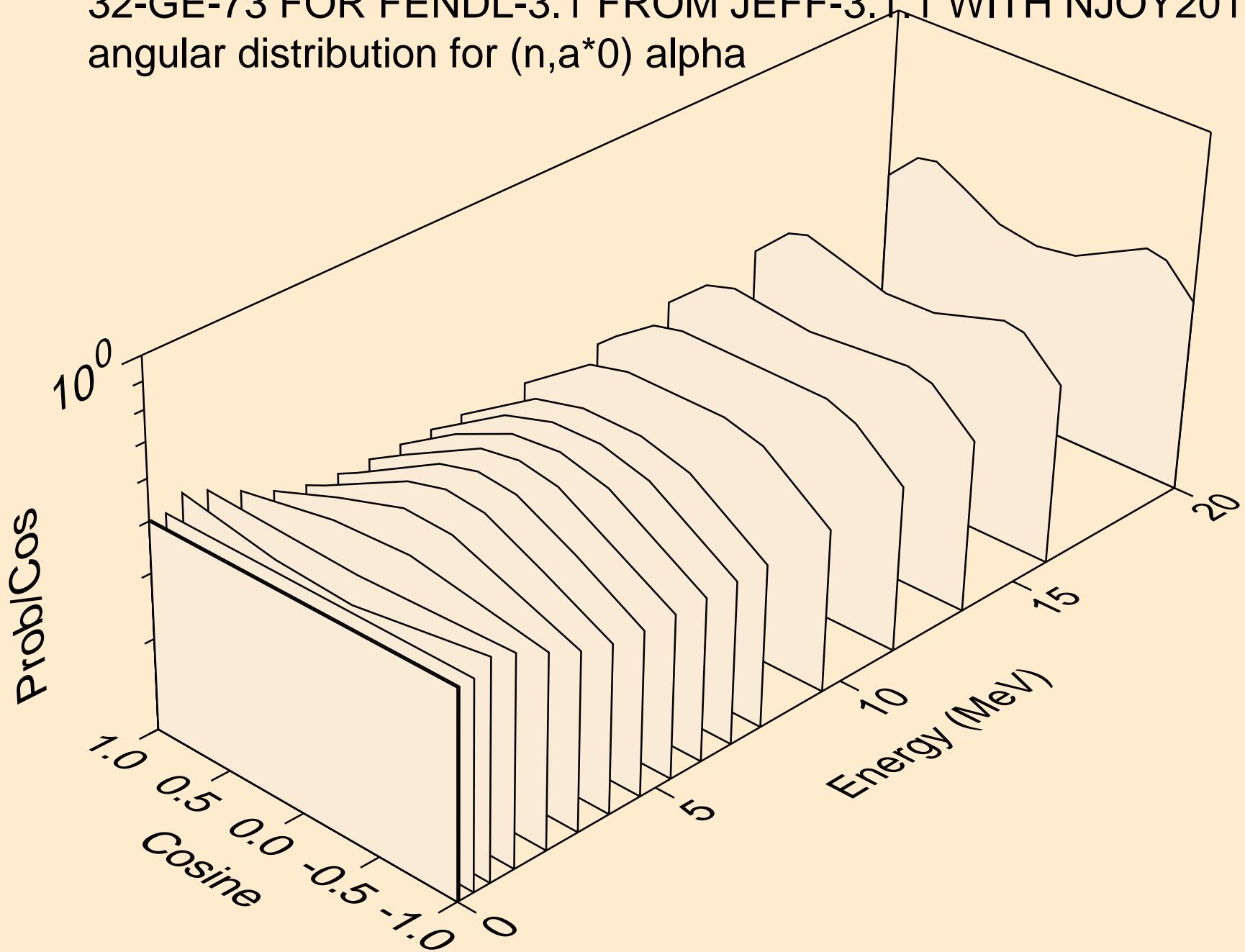
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alphas from (n,2a)



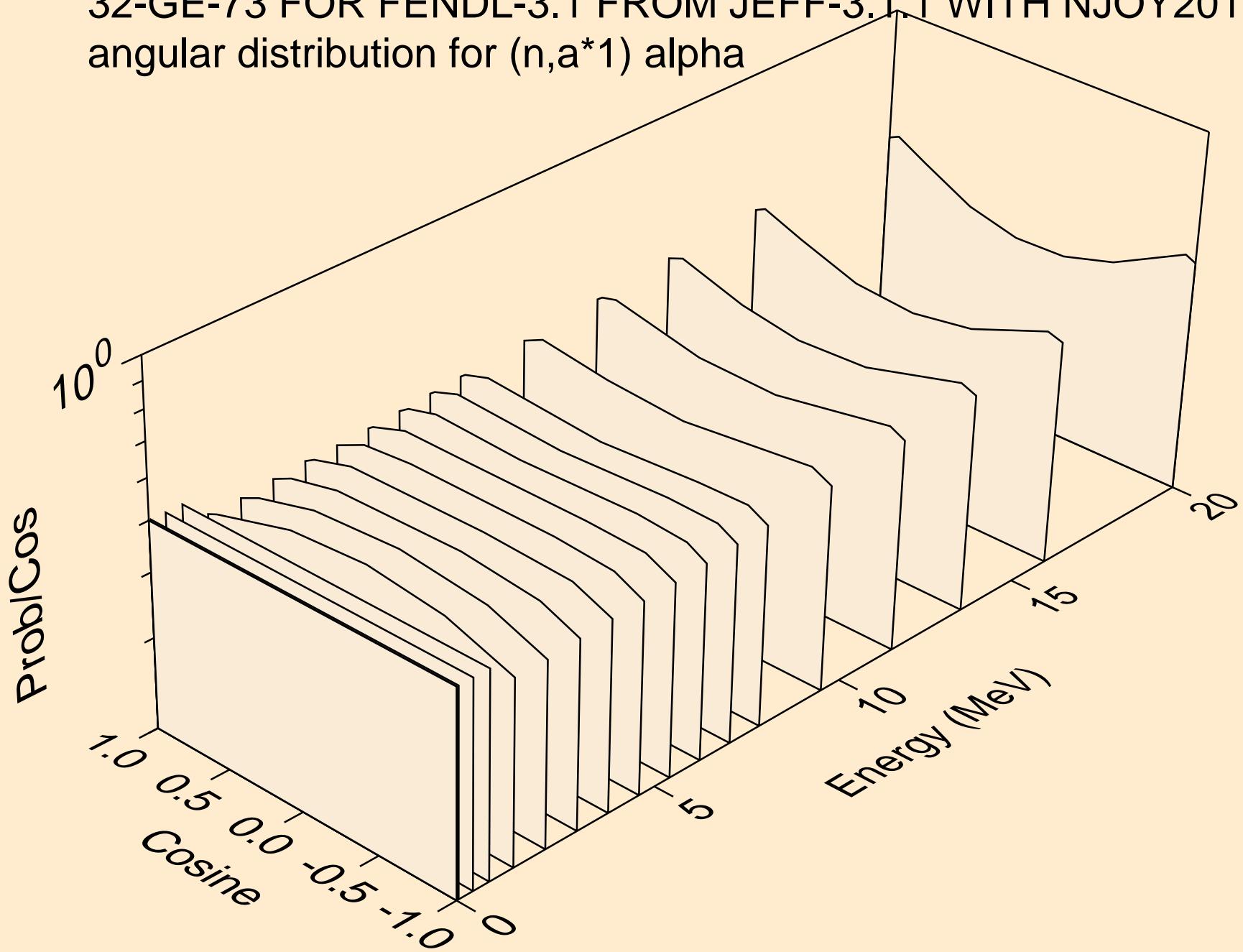
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alphas from (n,pa)



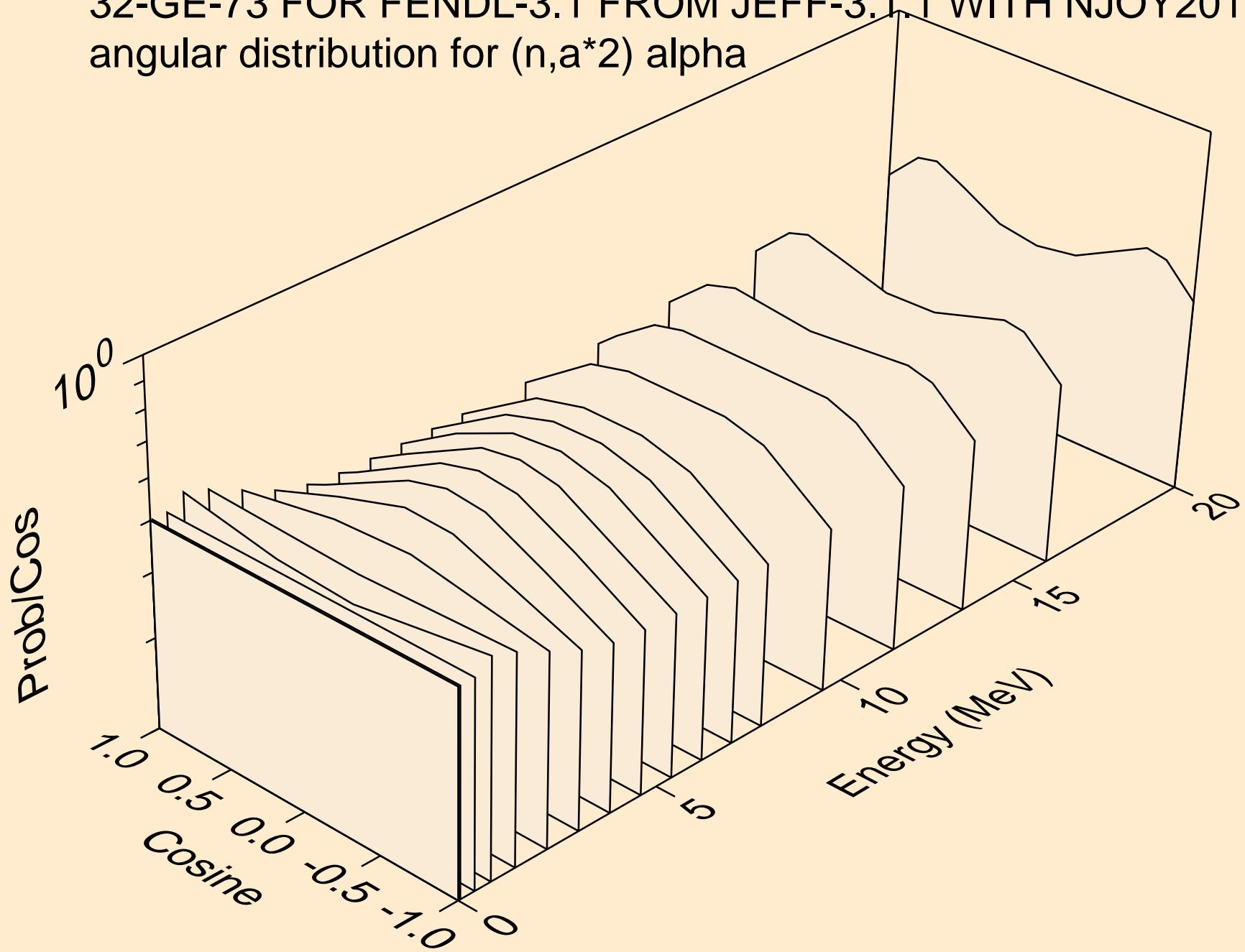
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 0$) alpha



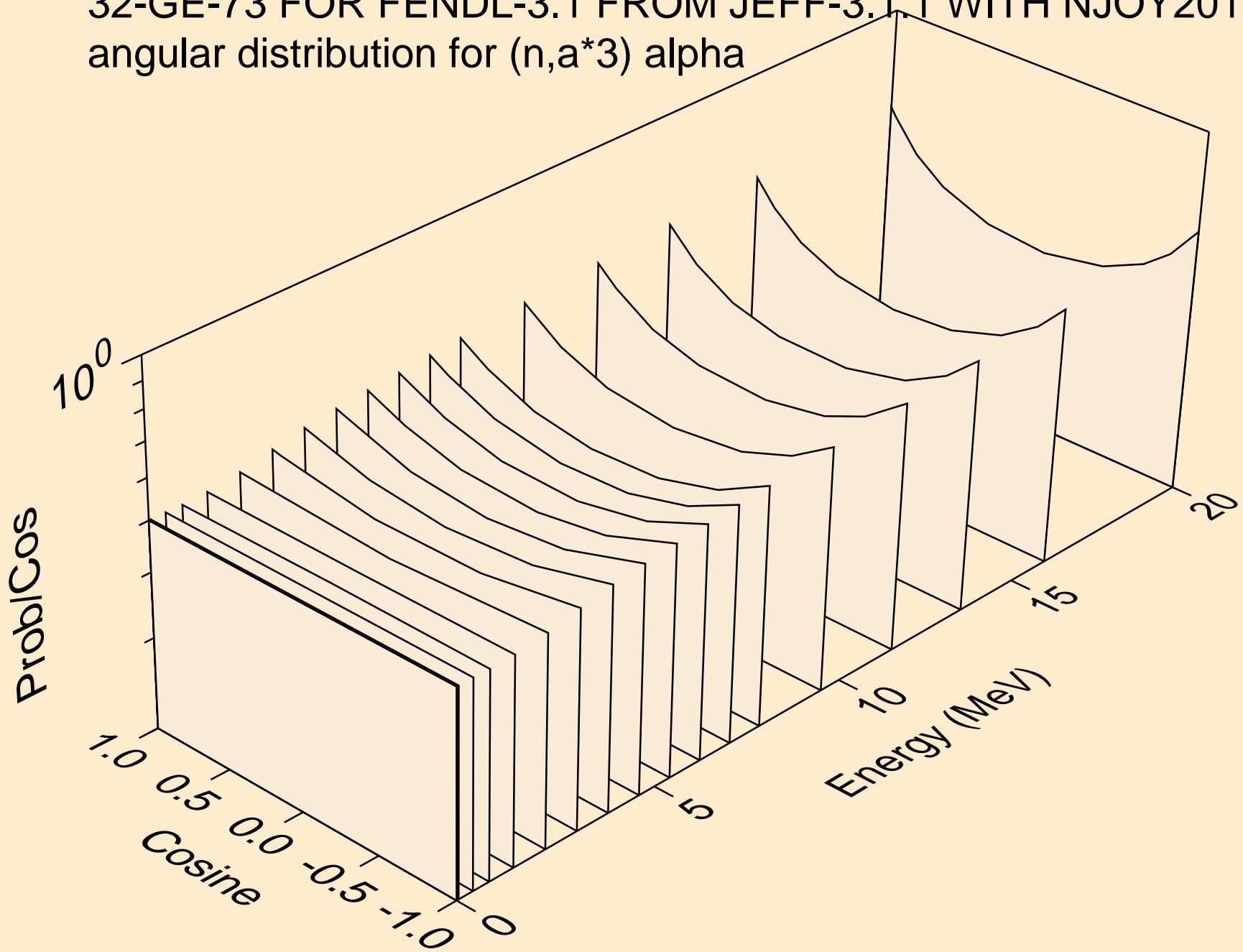
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, \alpha^* 1$) alpha



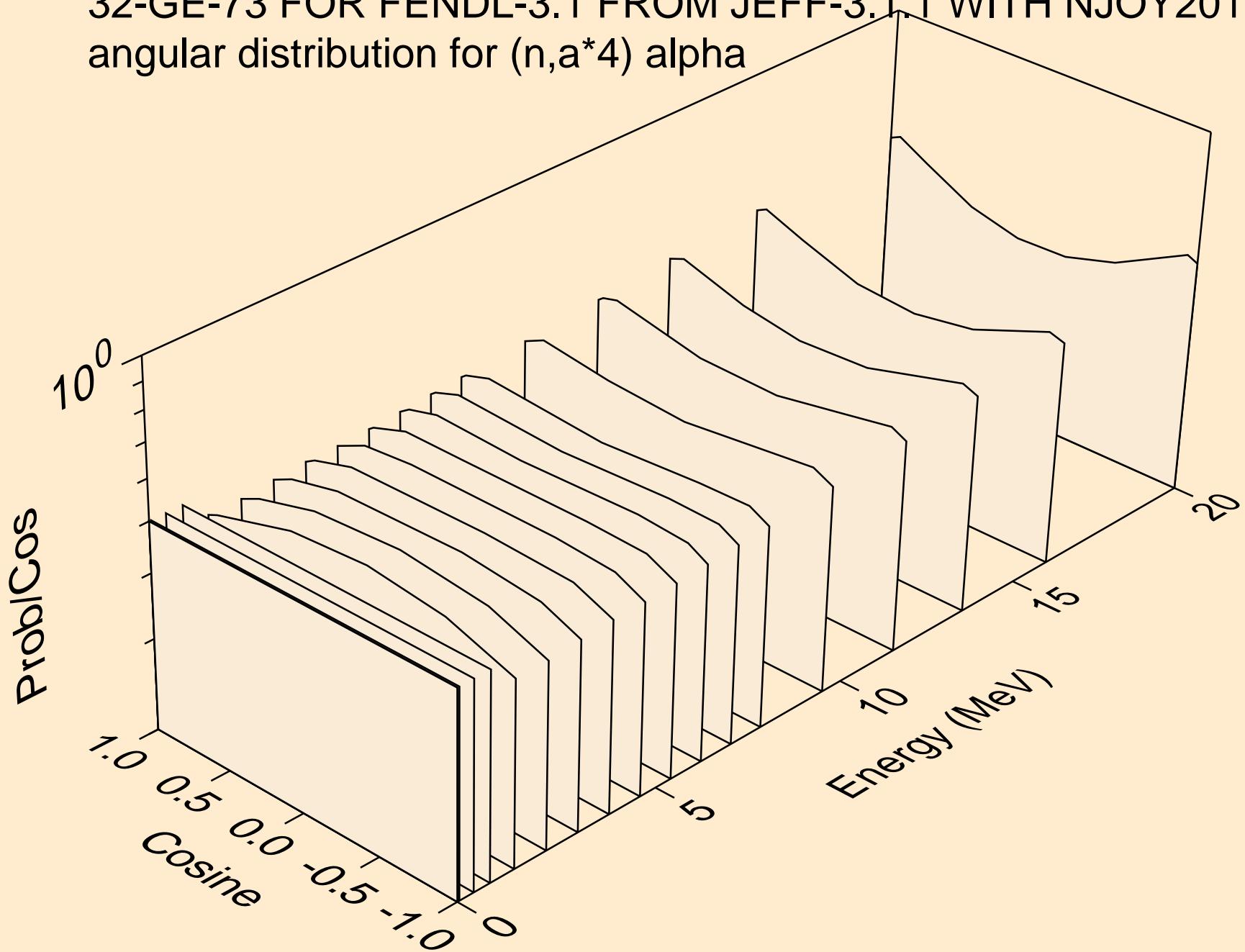
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,a^2) alpha



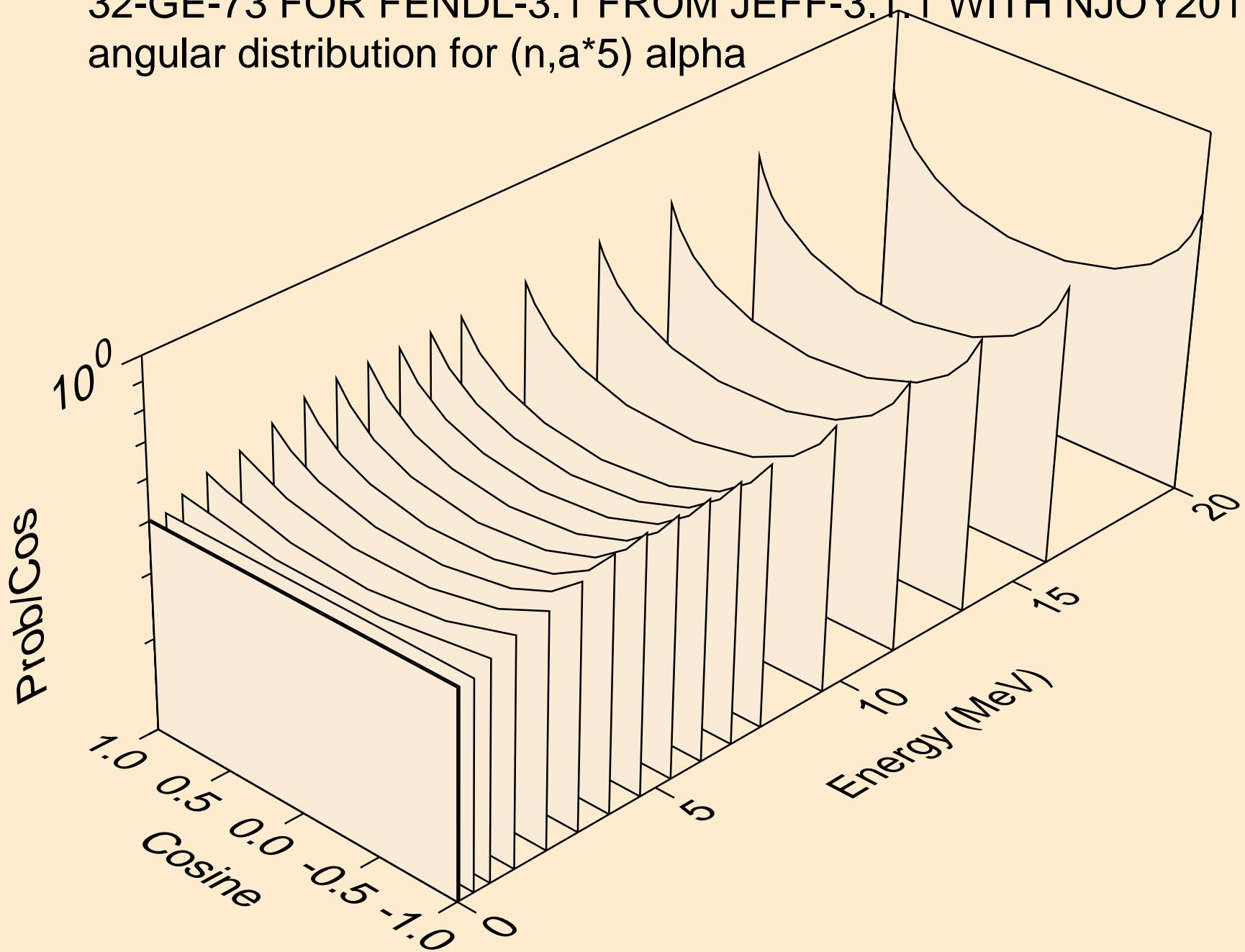
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 3$) alpha



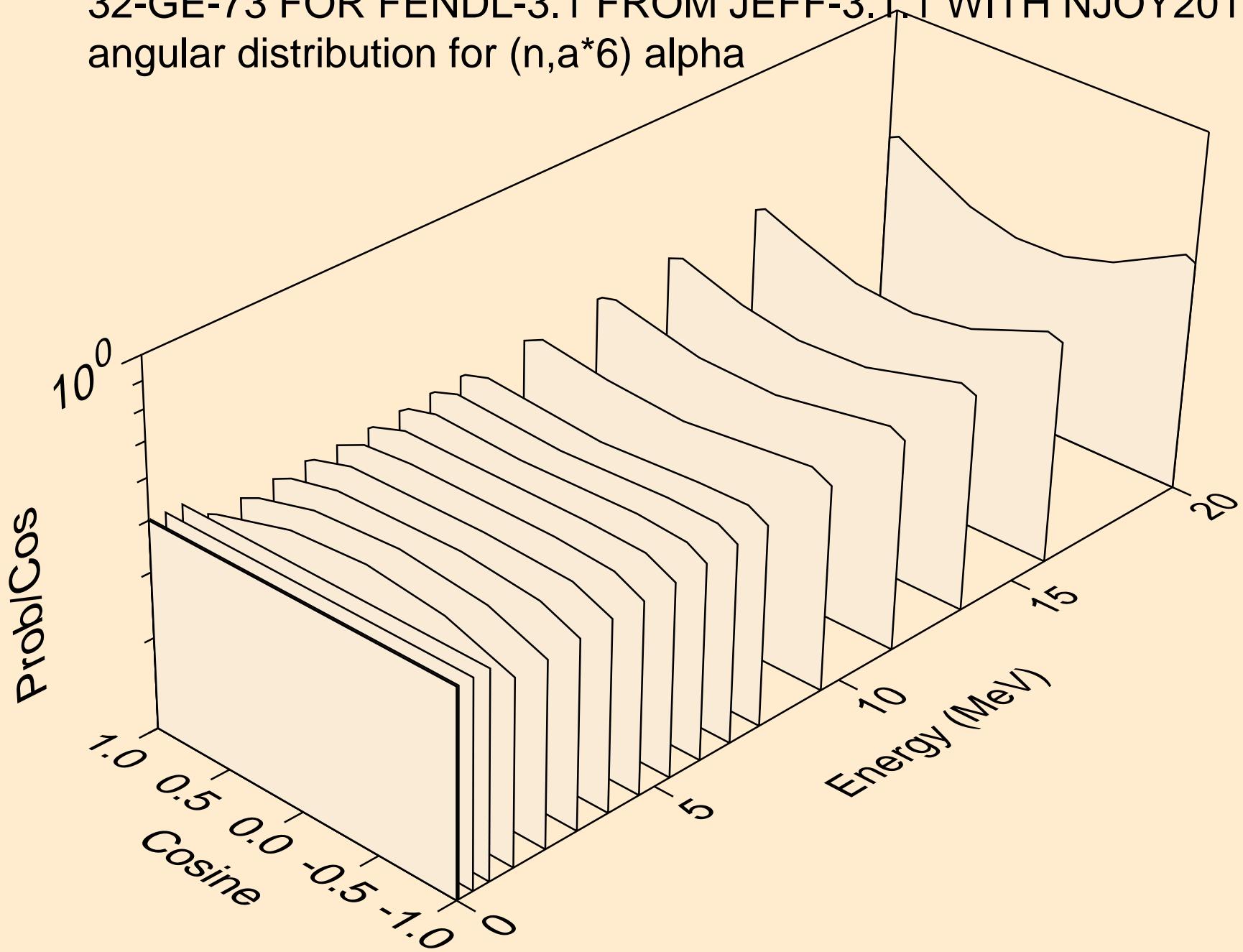
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 4$) alpha



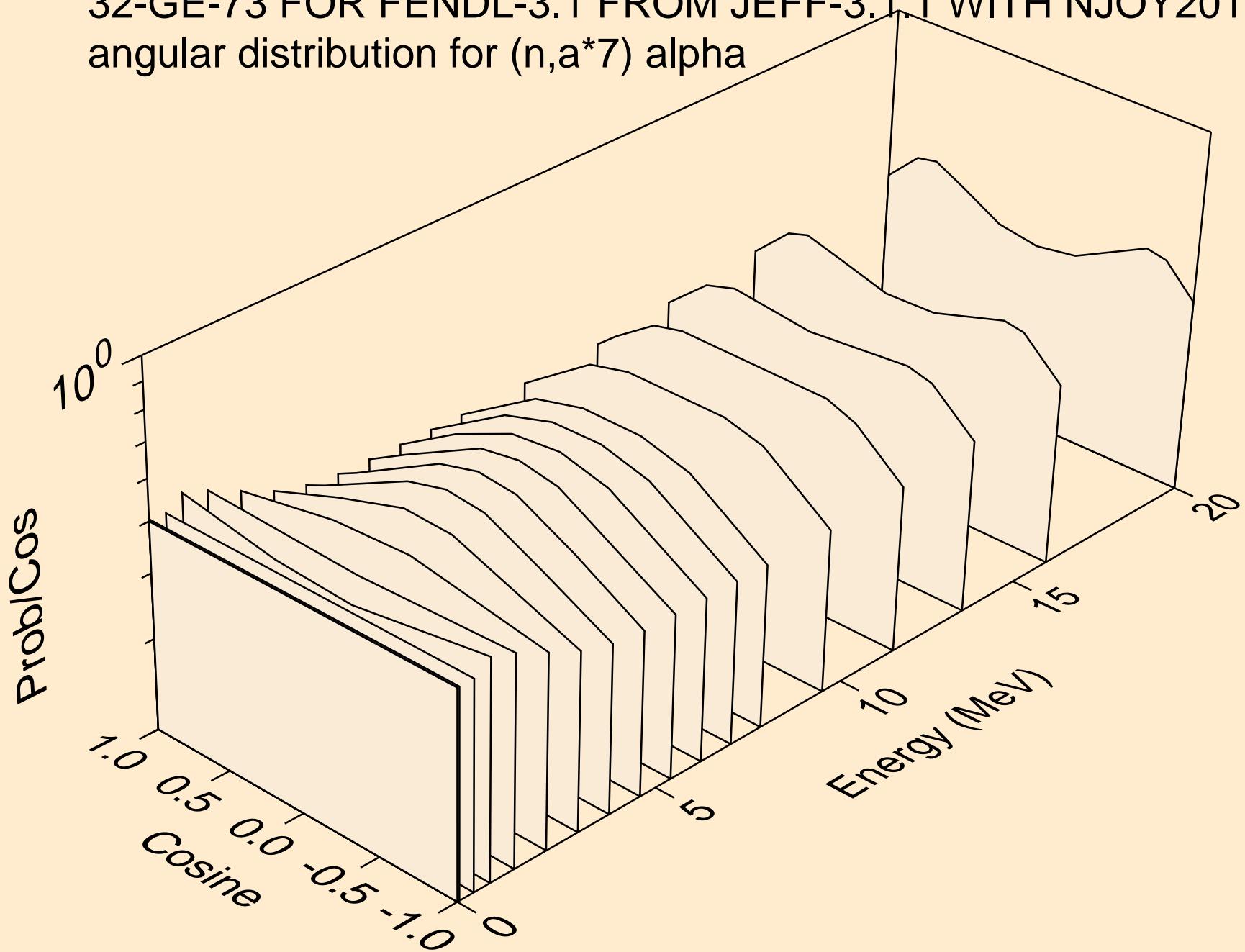
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 5$) alpha



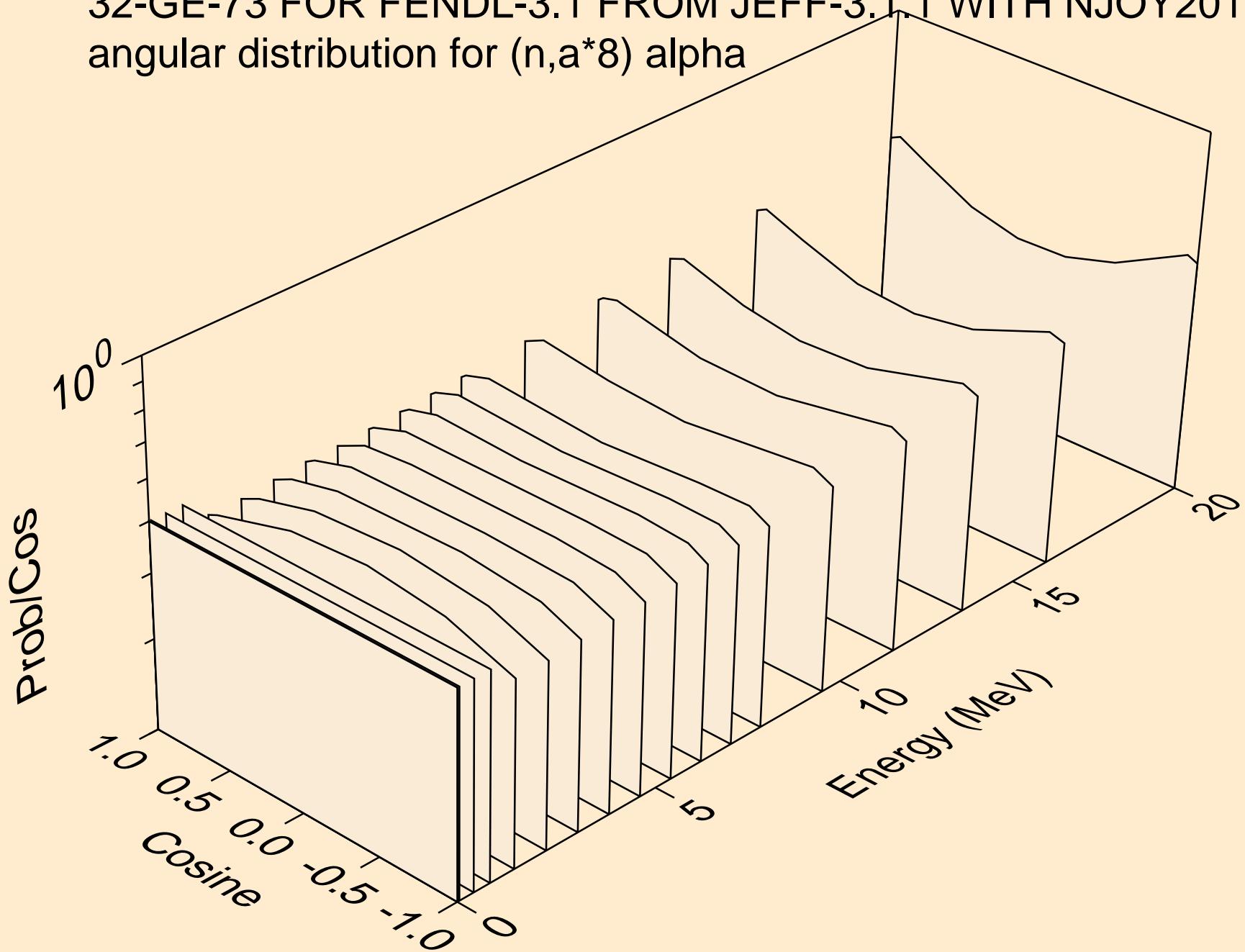
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 6$) alpha



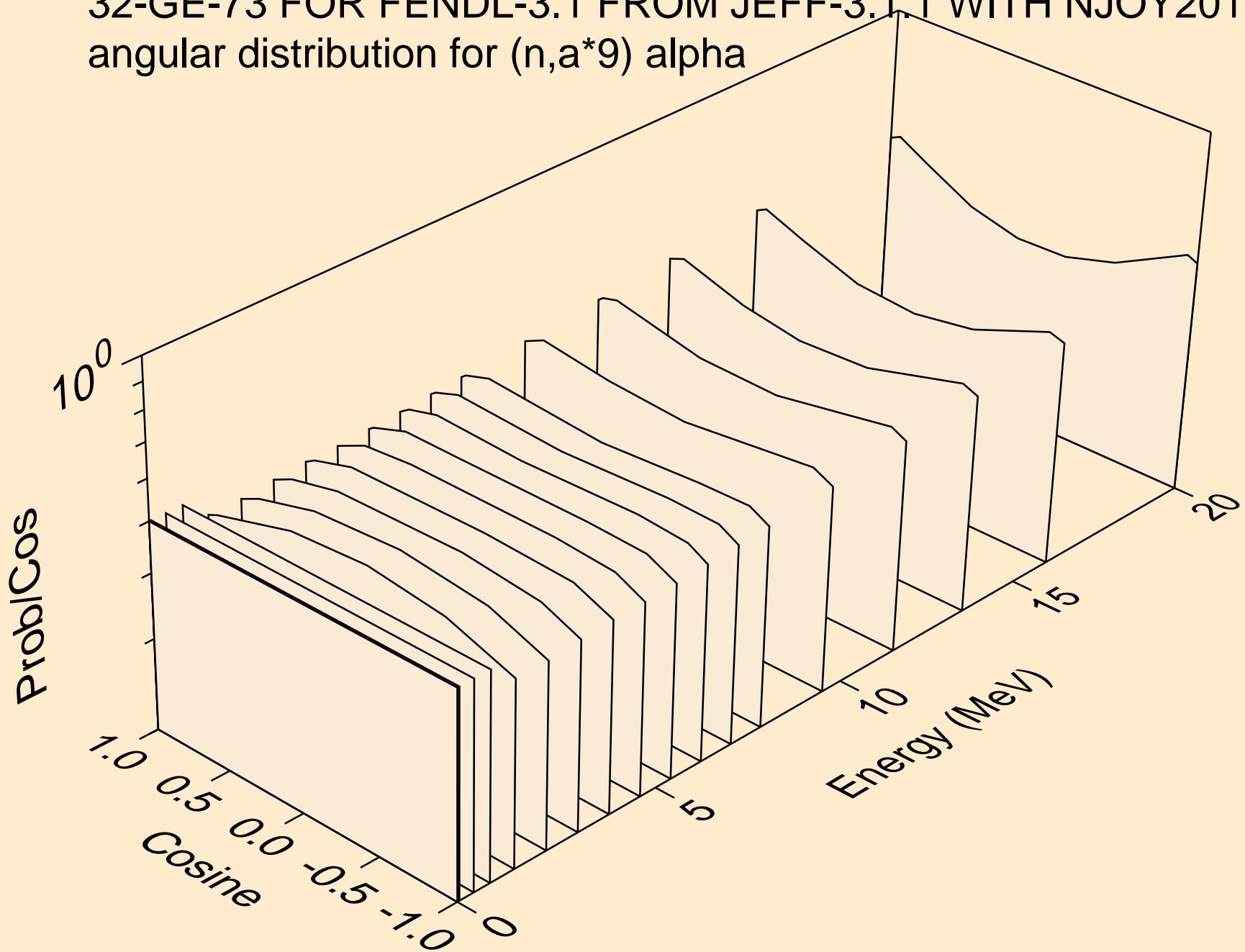
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 7$) alpha



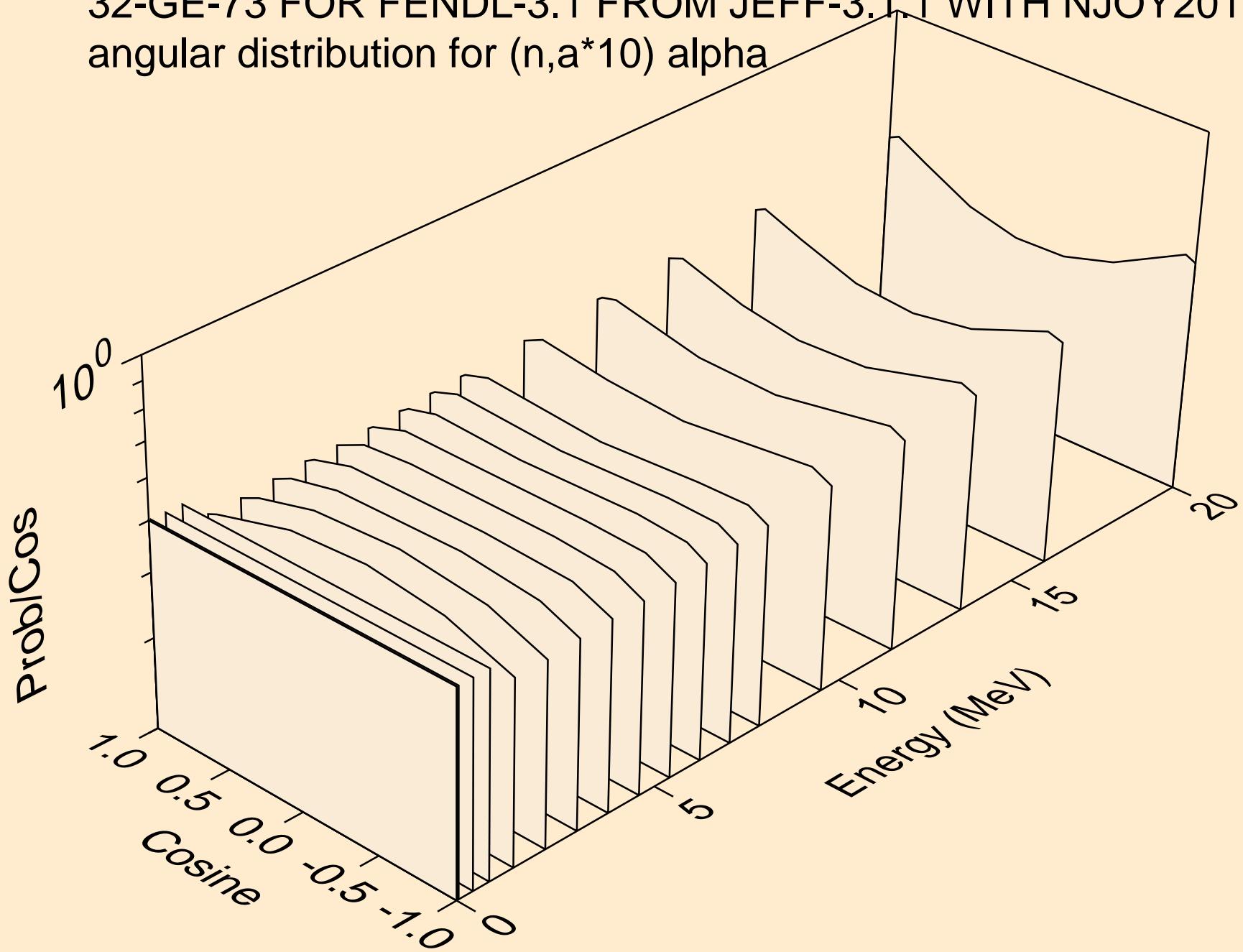
32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for ($n, a^* 8$) alpha



32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for (n,a^*9) alpha



32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
angular distribution for $(n,a \cdot 10)$ alpha



32-GE-73 FOR FENDL-3.1 FROM JEFF-3.1.1 WITH NJOY2012.50+
alphas from (n,a^*c)

