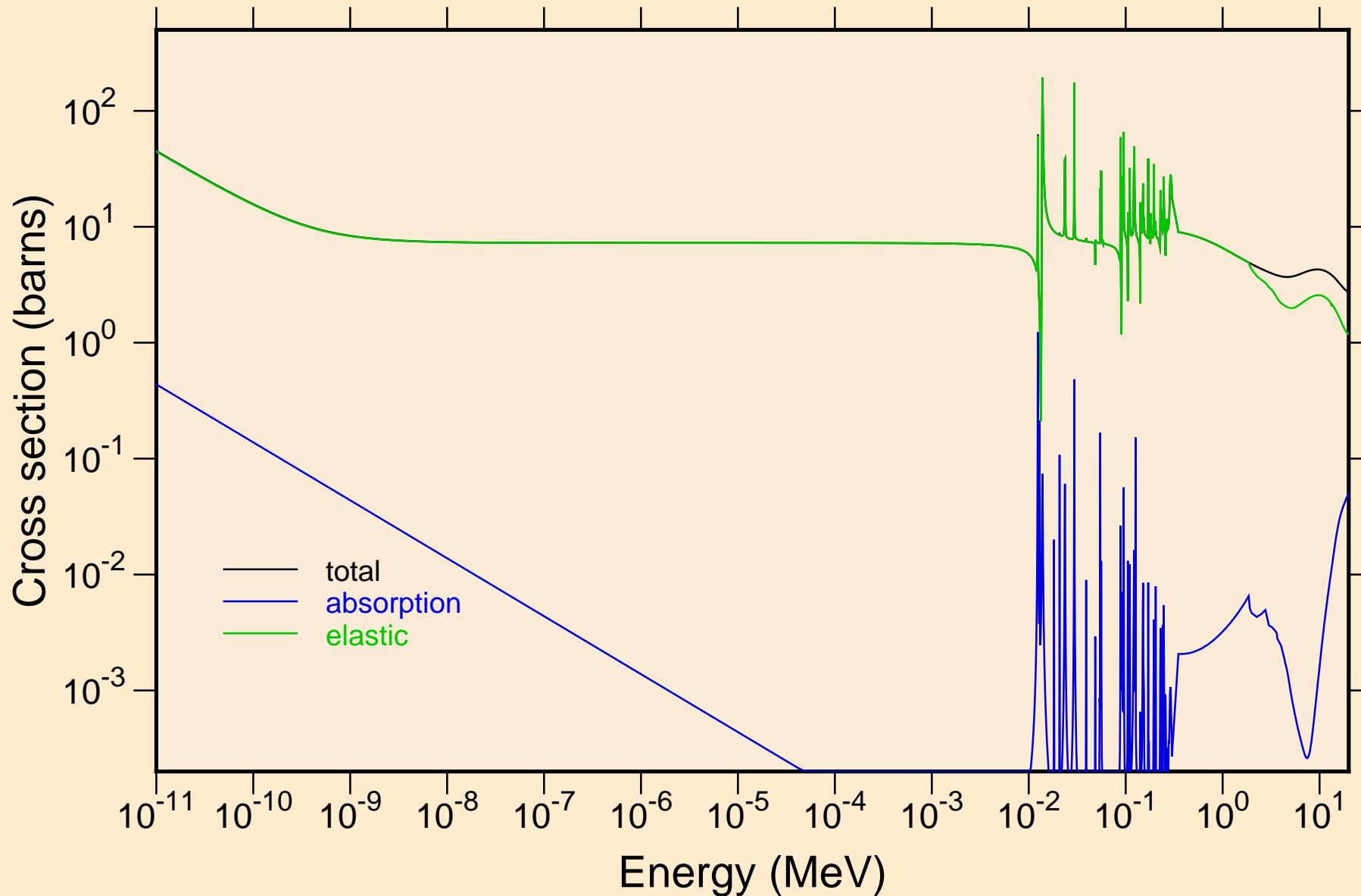
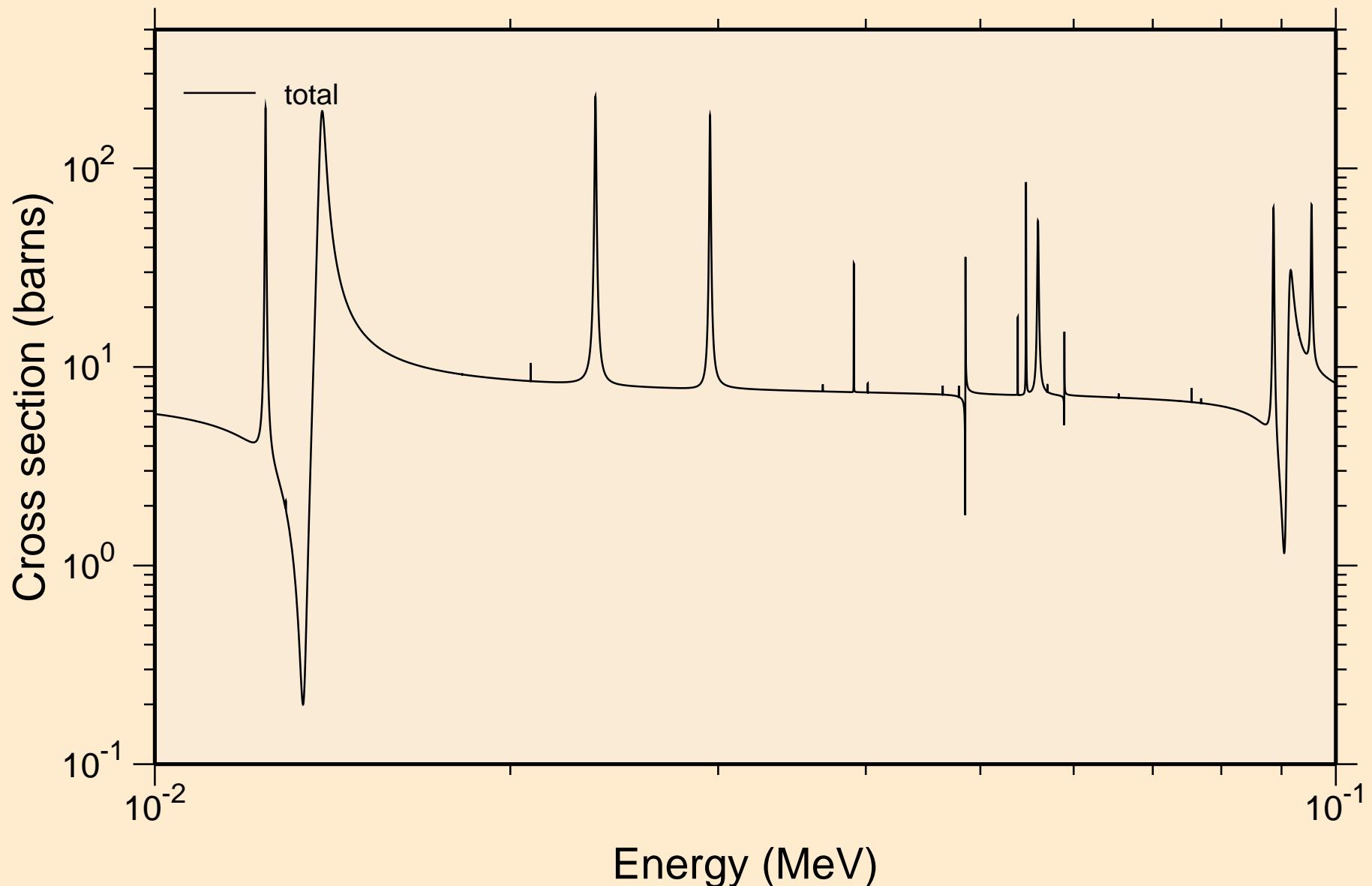


ENDF/B-VII.1 SR-88

Principal cross sections

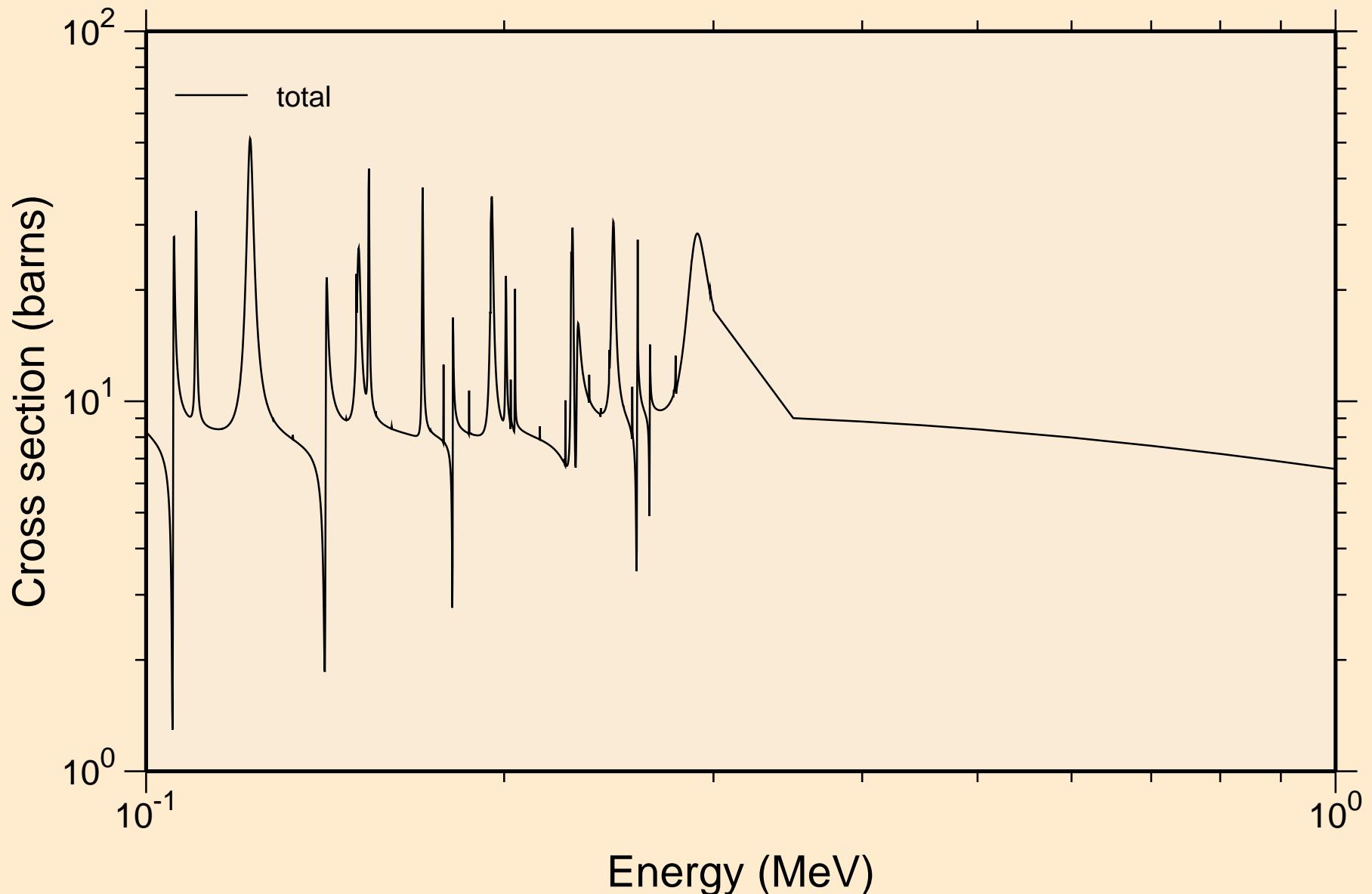


ENDF/B-VII.1 SR-88
resonance total cross section

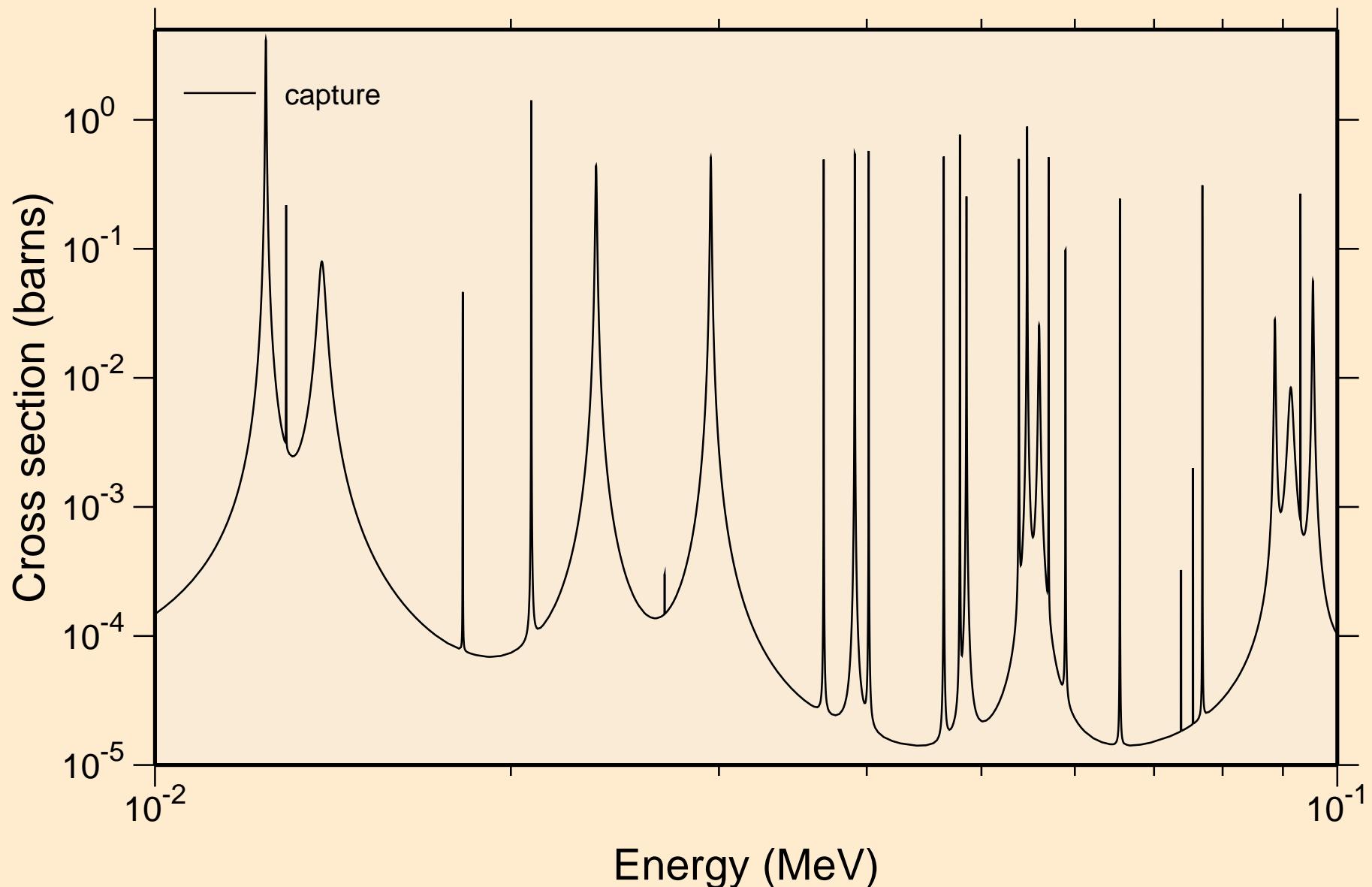


ENDF/B-VII.1 SR-88

resonance total cross section

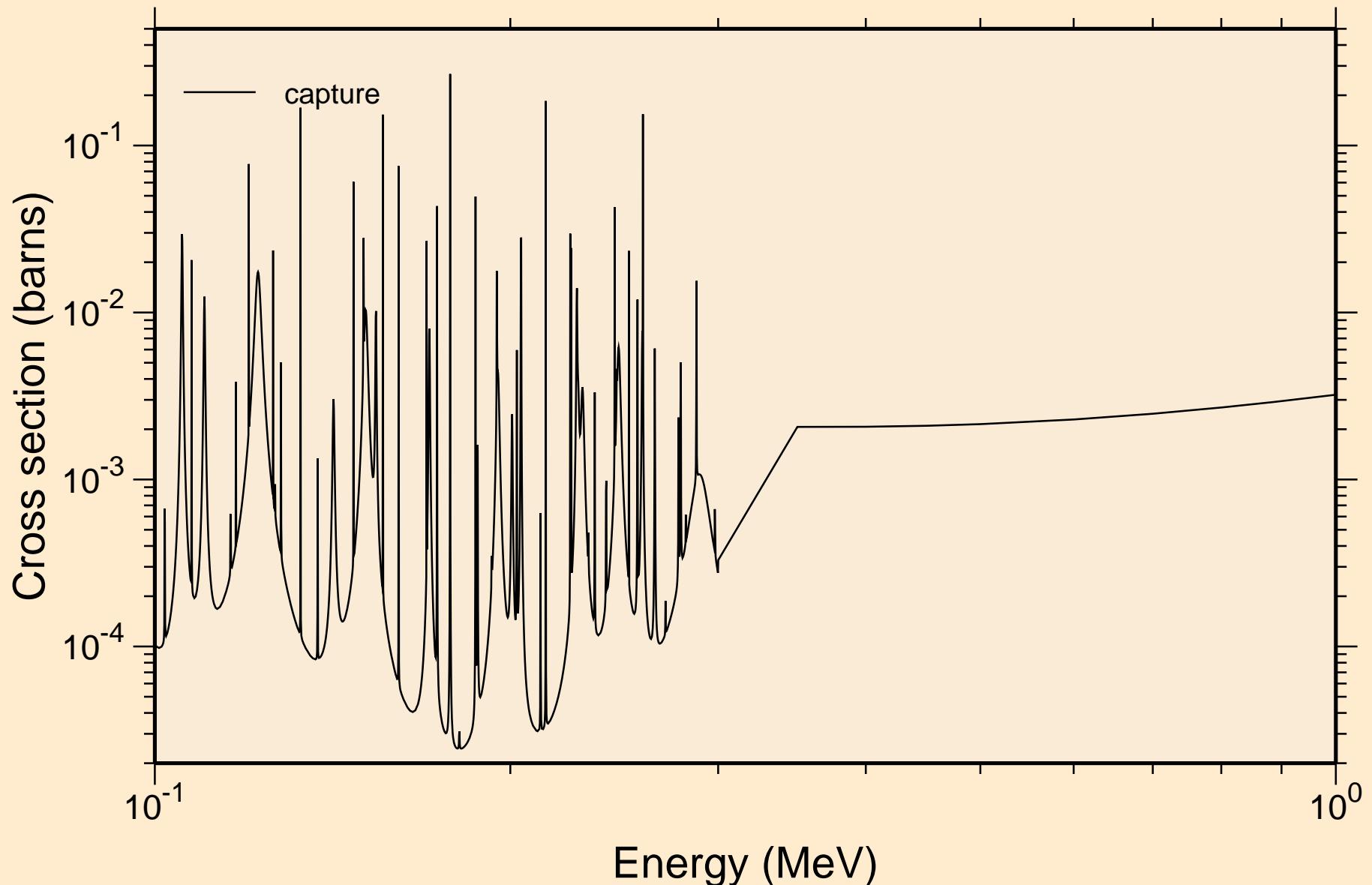


ENDF/B-VII.1 SR-88 resonance absorption cross sections

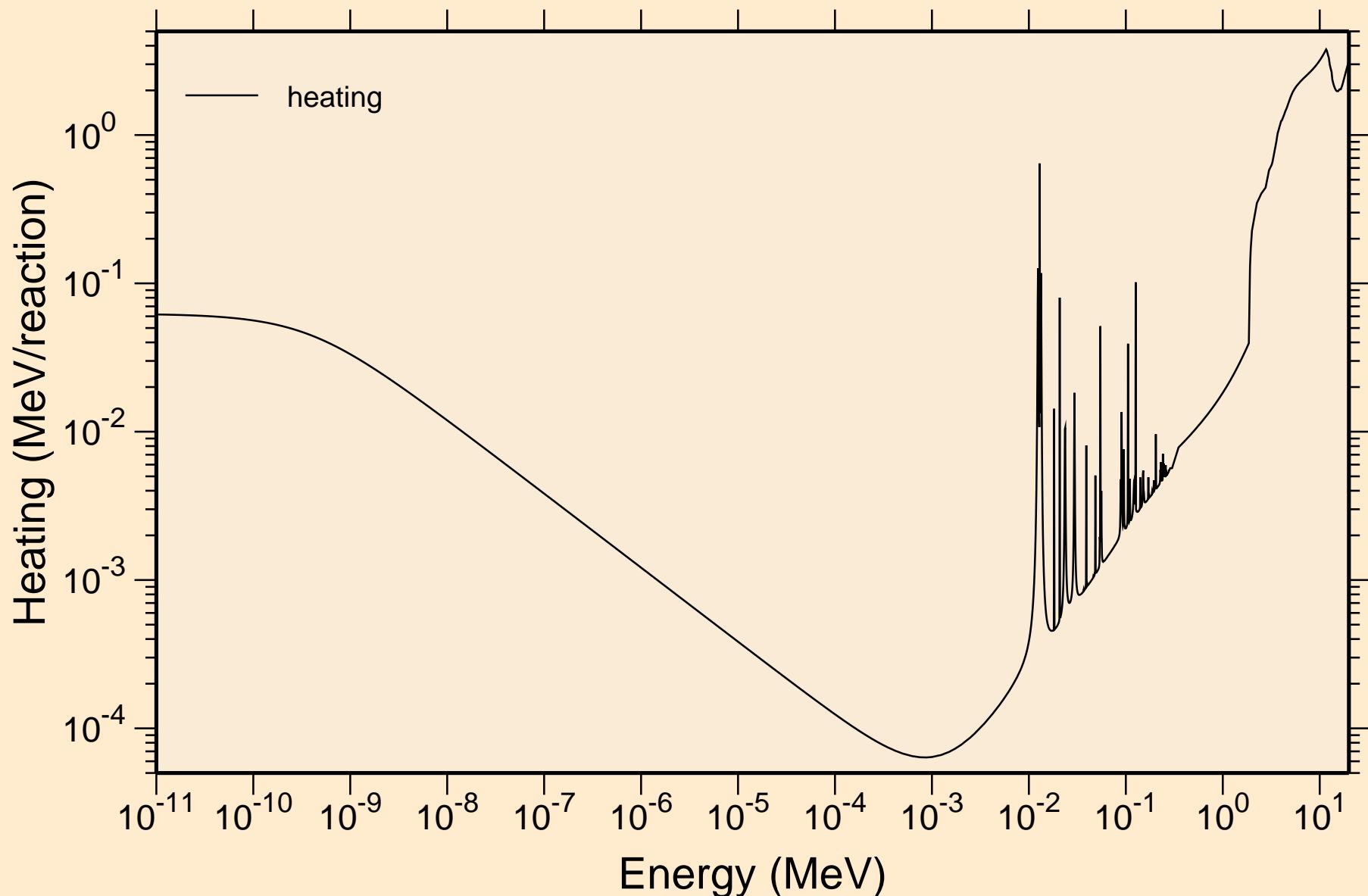


ENDF/B-VII.1 SR-88

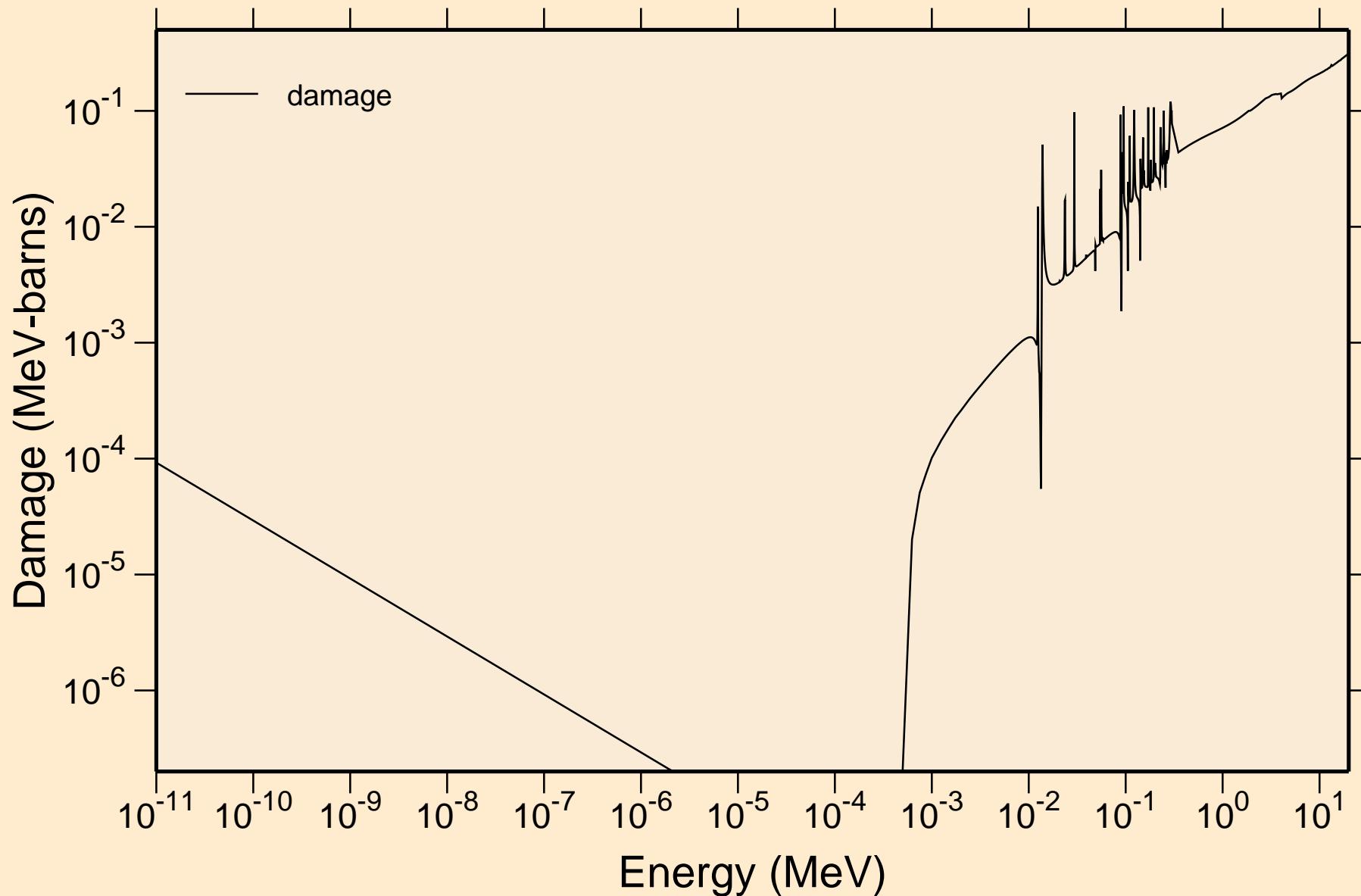
resonance absorption cross sections



ENDF/B-VII.1 SR-88
Heating

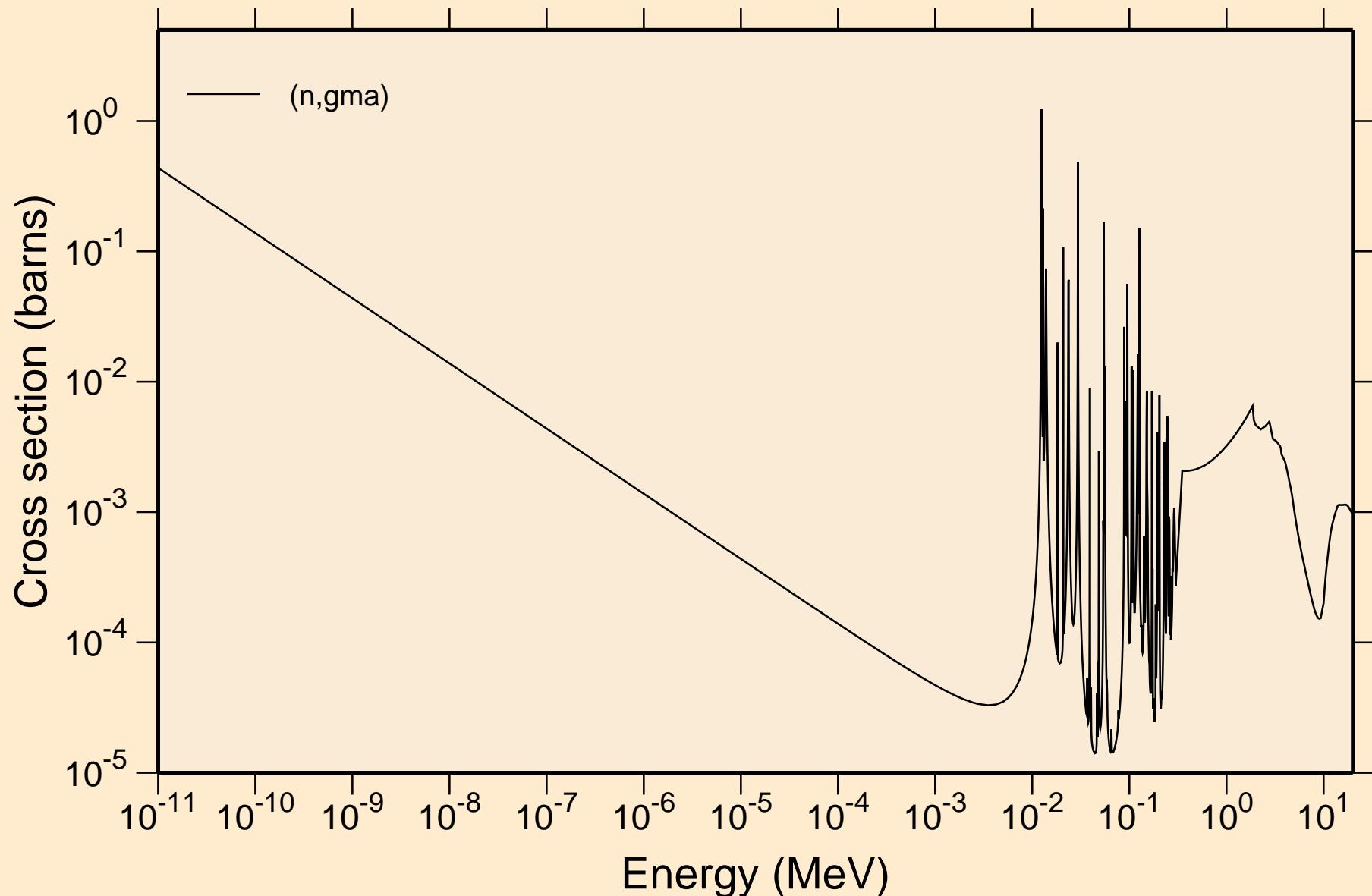


ENDF/B-VII.1 SR-88
Damage



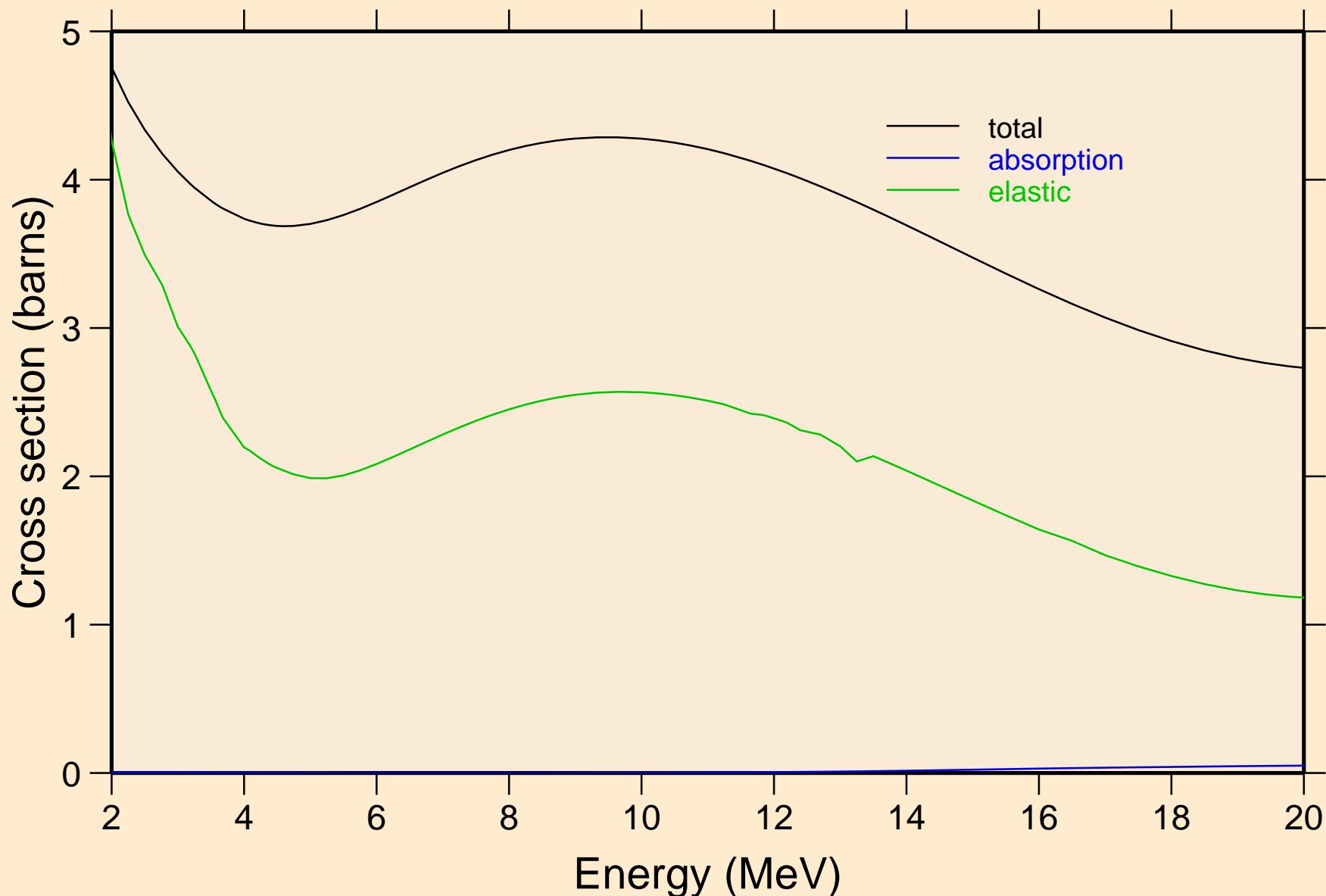
ENDF/B-VII.1 SR-88

Non-threshold reactions

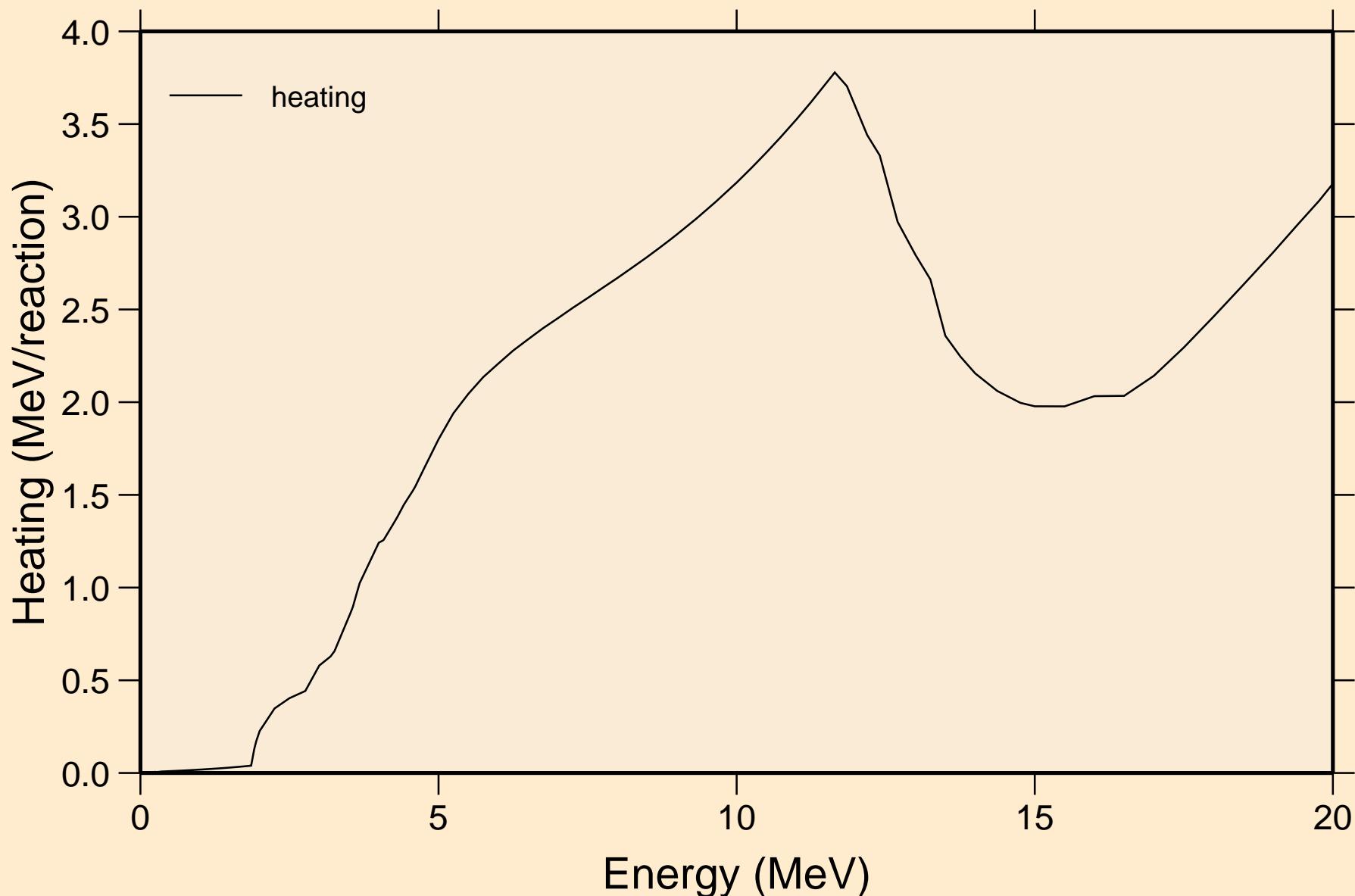


ENDF/B-VII.1 SR-88

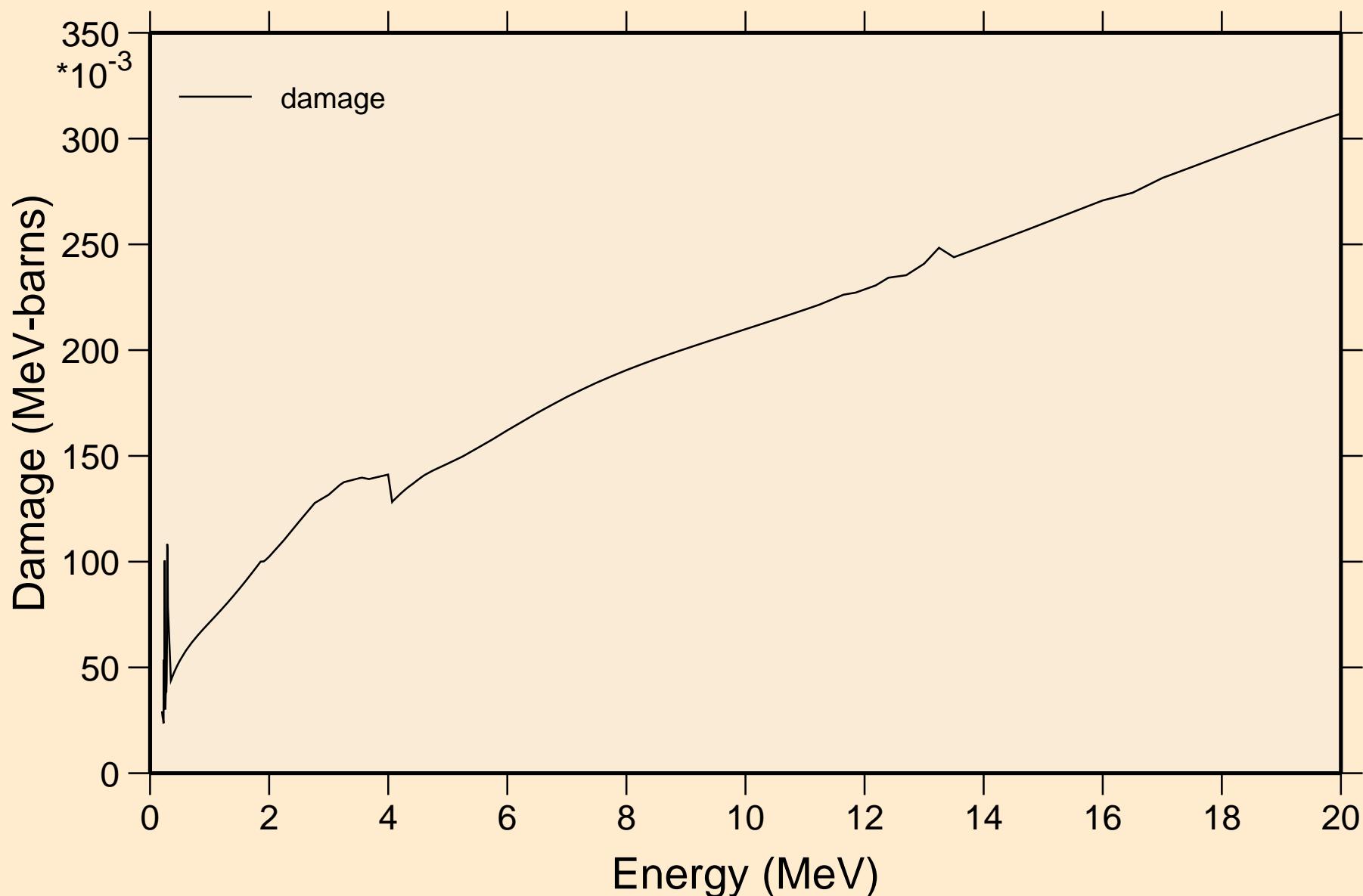
Principal cross sections



ENDF/B-VII.1 SR-88
Heating

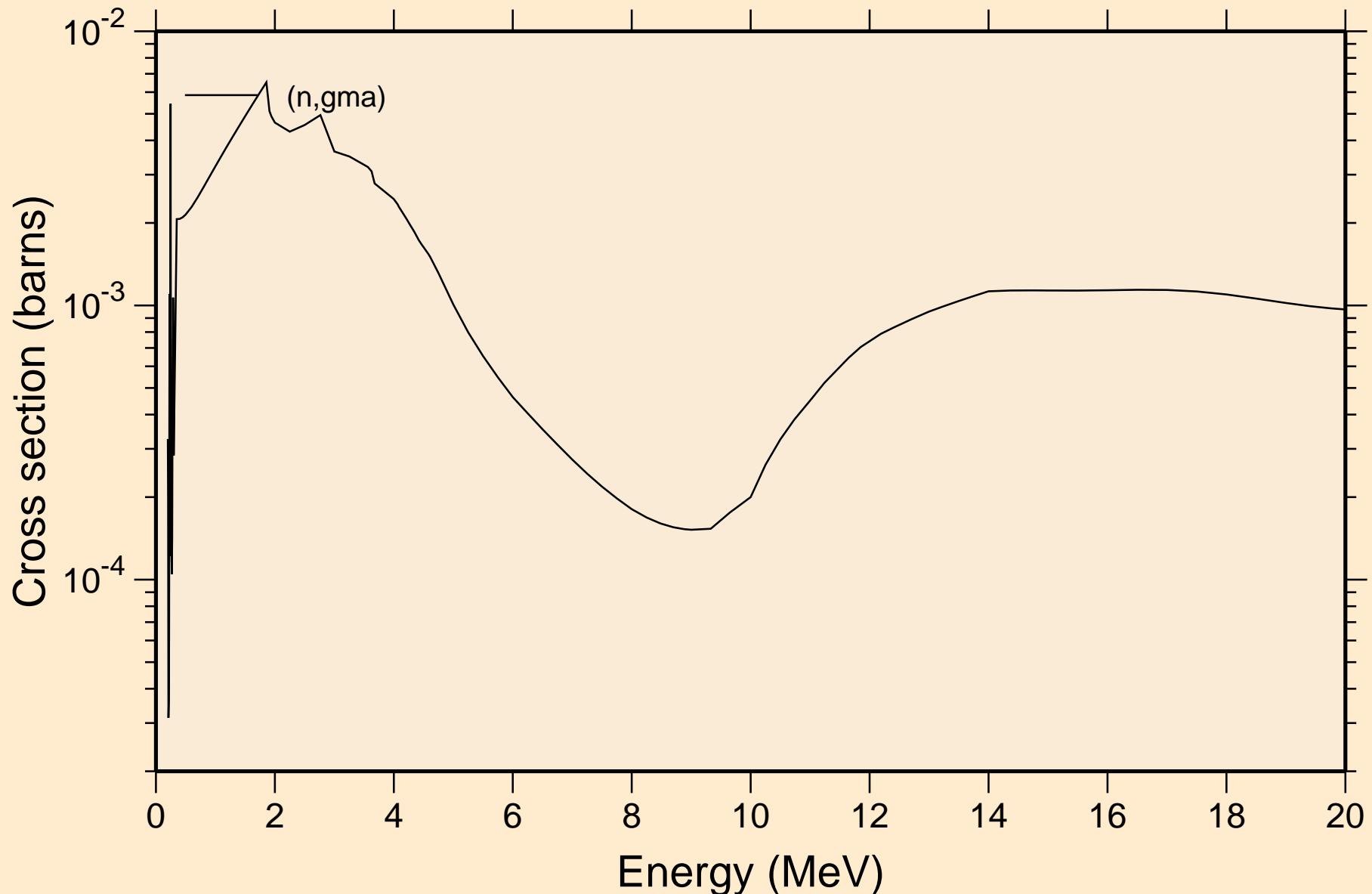


ENDF/B-VII.1 SR-88
Damage



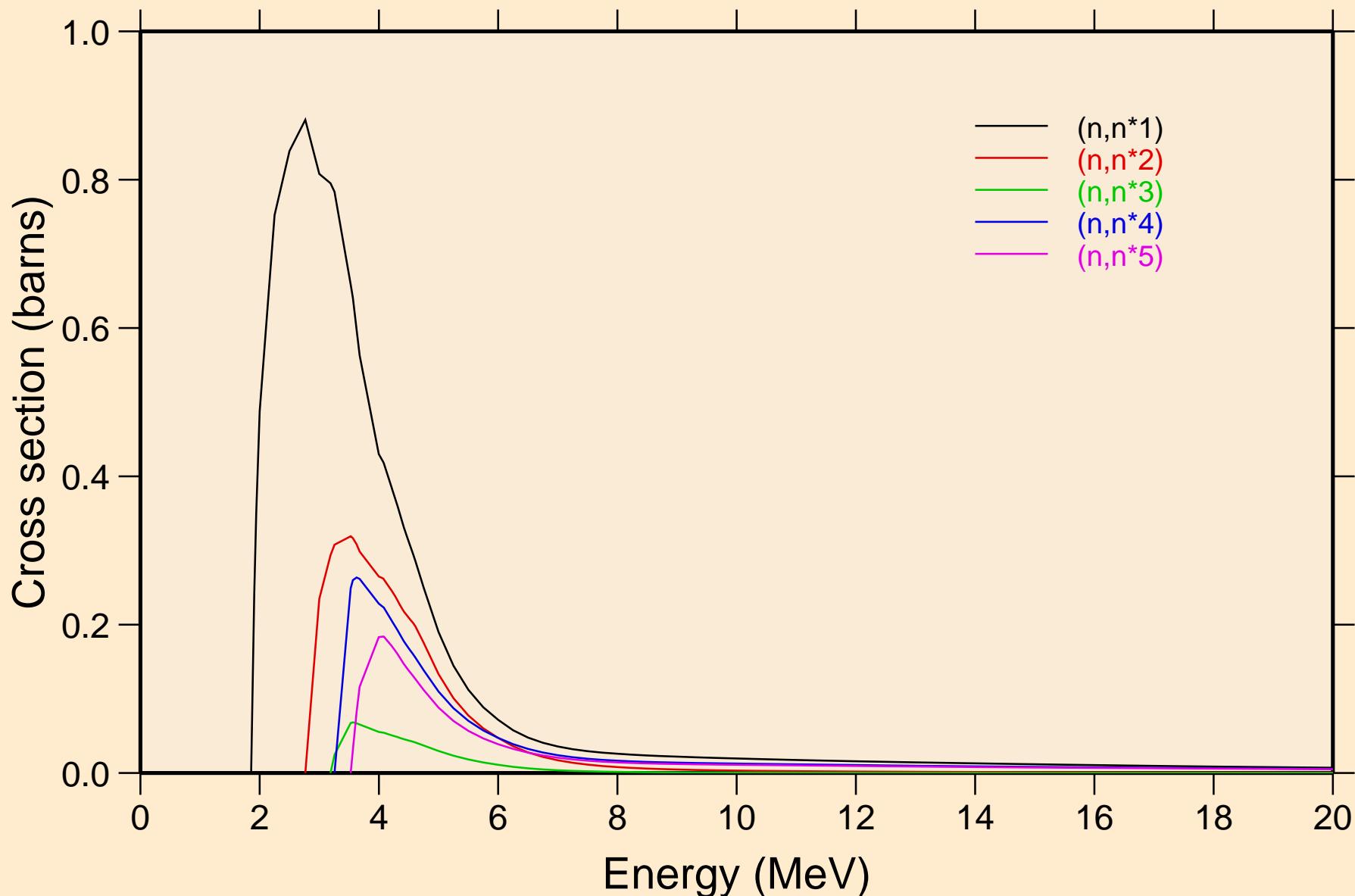
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Non-threshold reactions



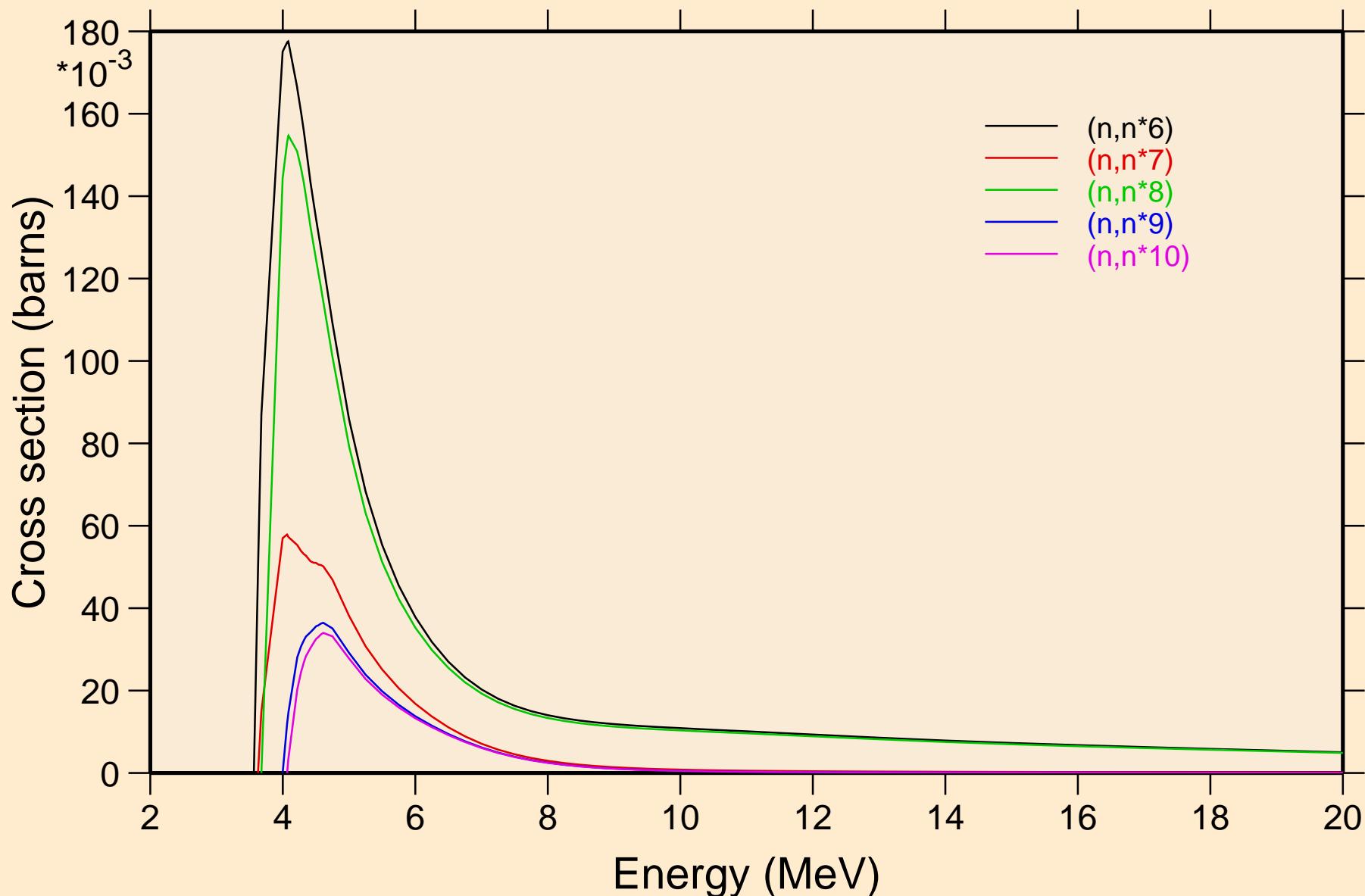
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Inelastic levels



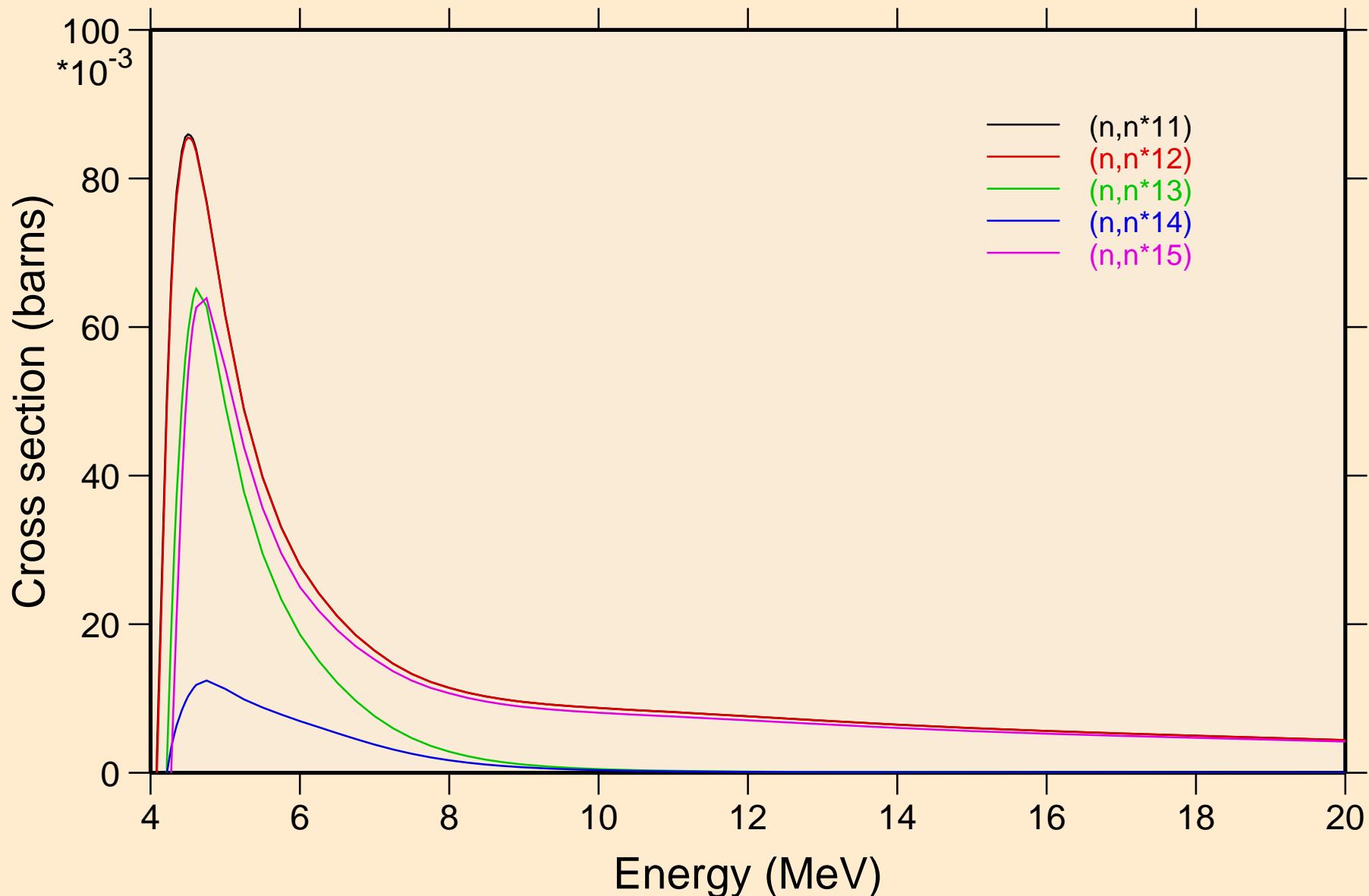
ENDF/B-VII.1 SR-88

Inelastic levels



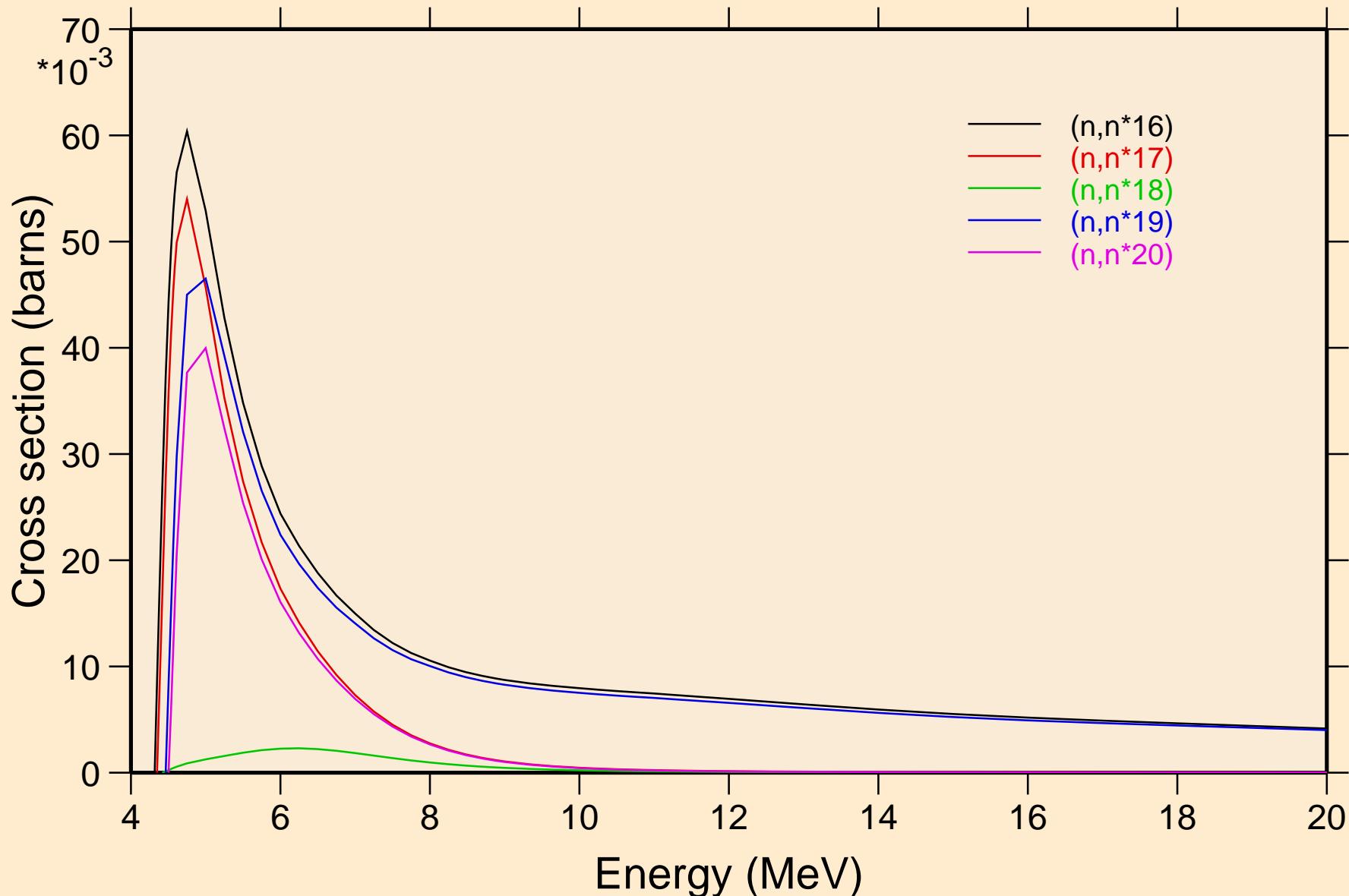
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Inelastic levels

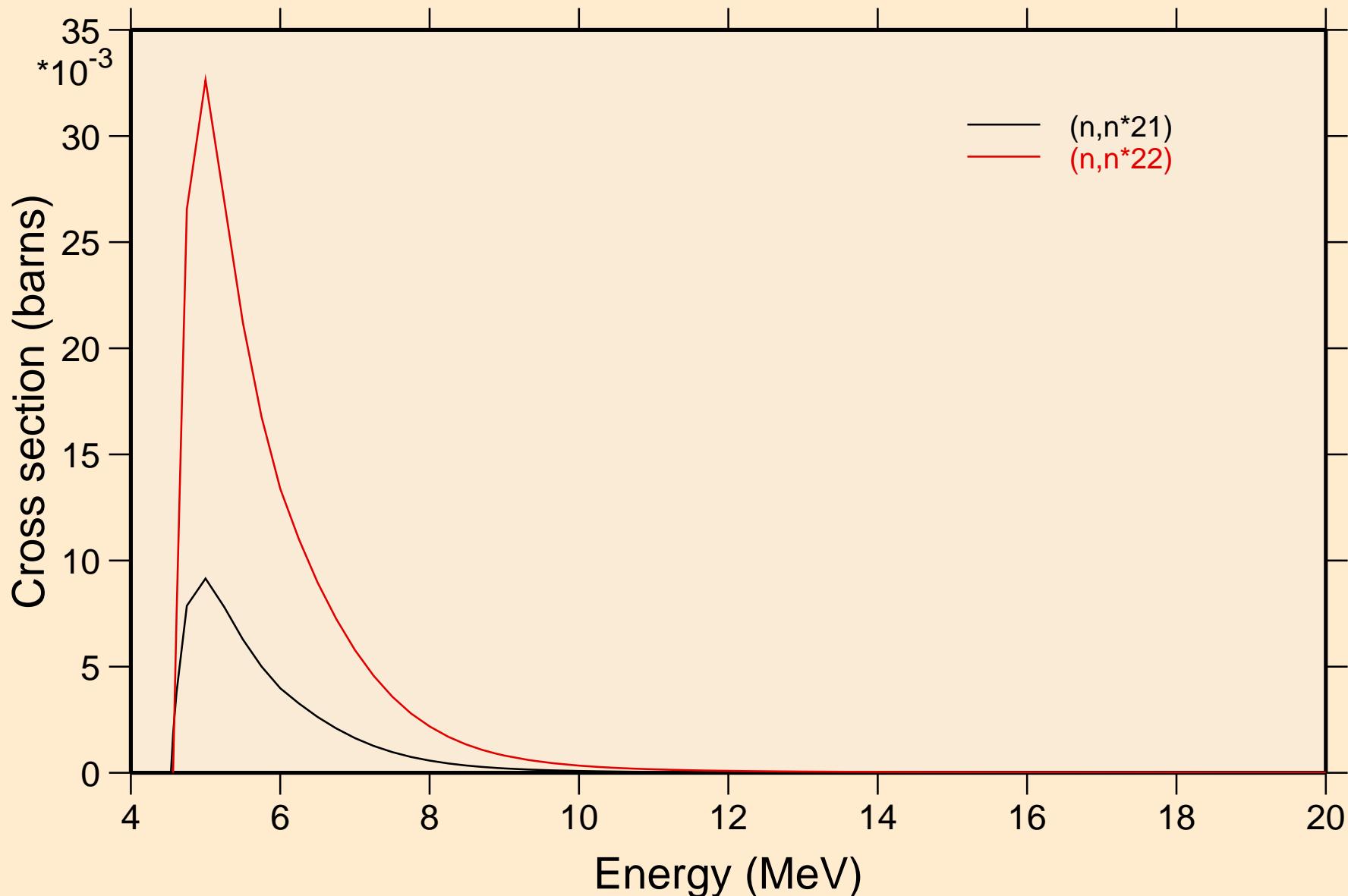


ENDF/B-VII.1 SR-88

Inelastic levels

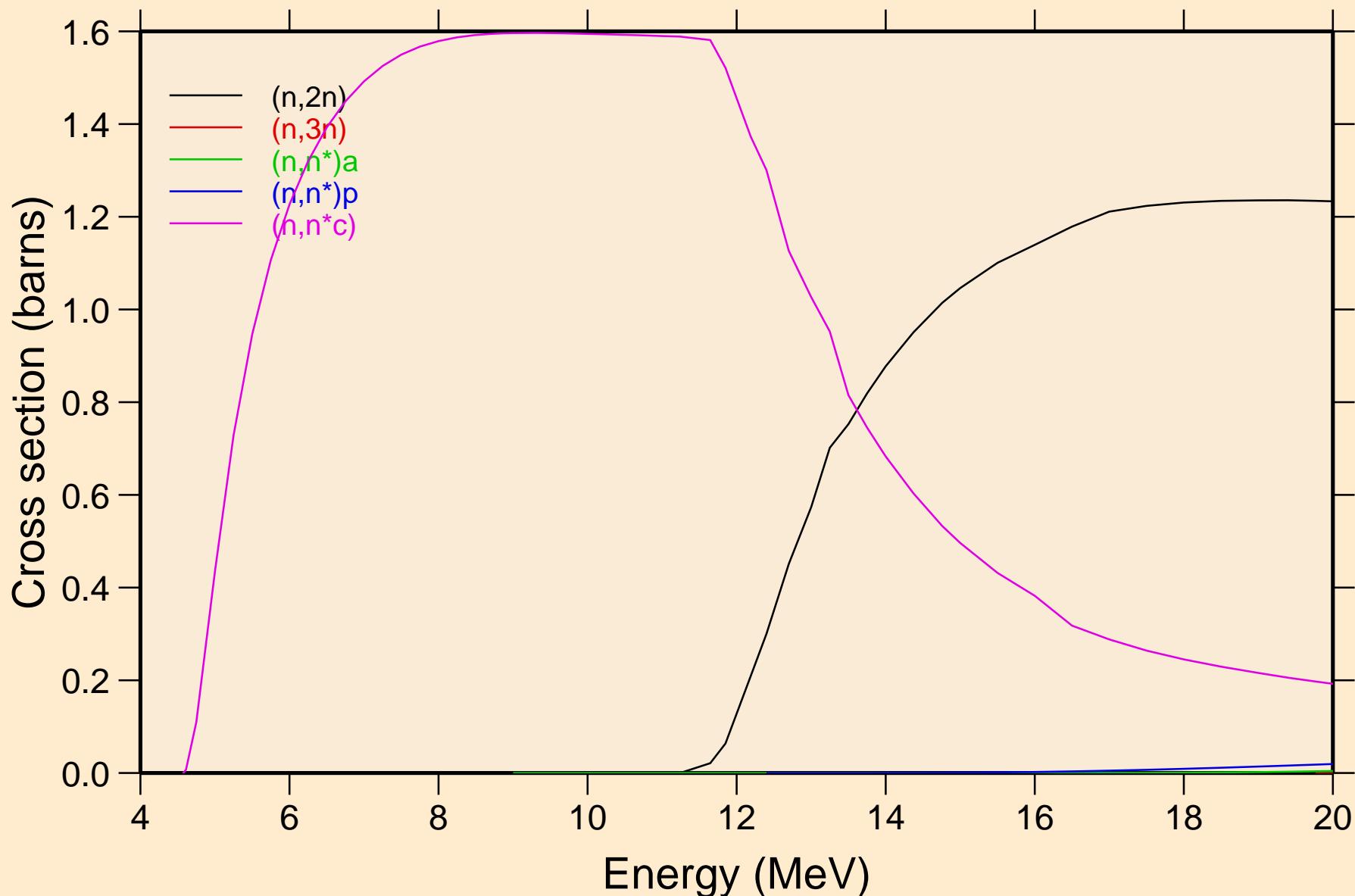


ENDF/B-VII.1 SR-88
Inelastic levels



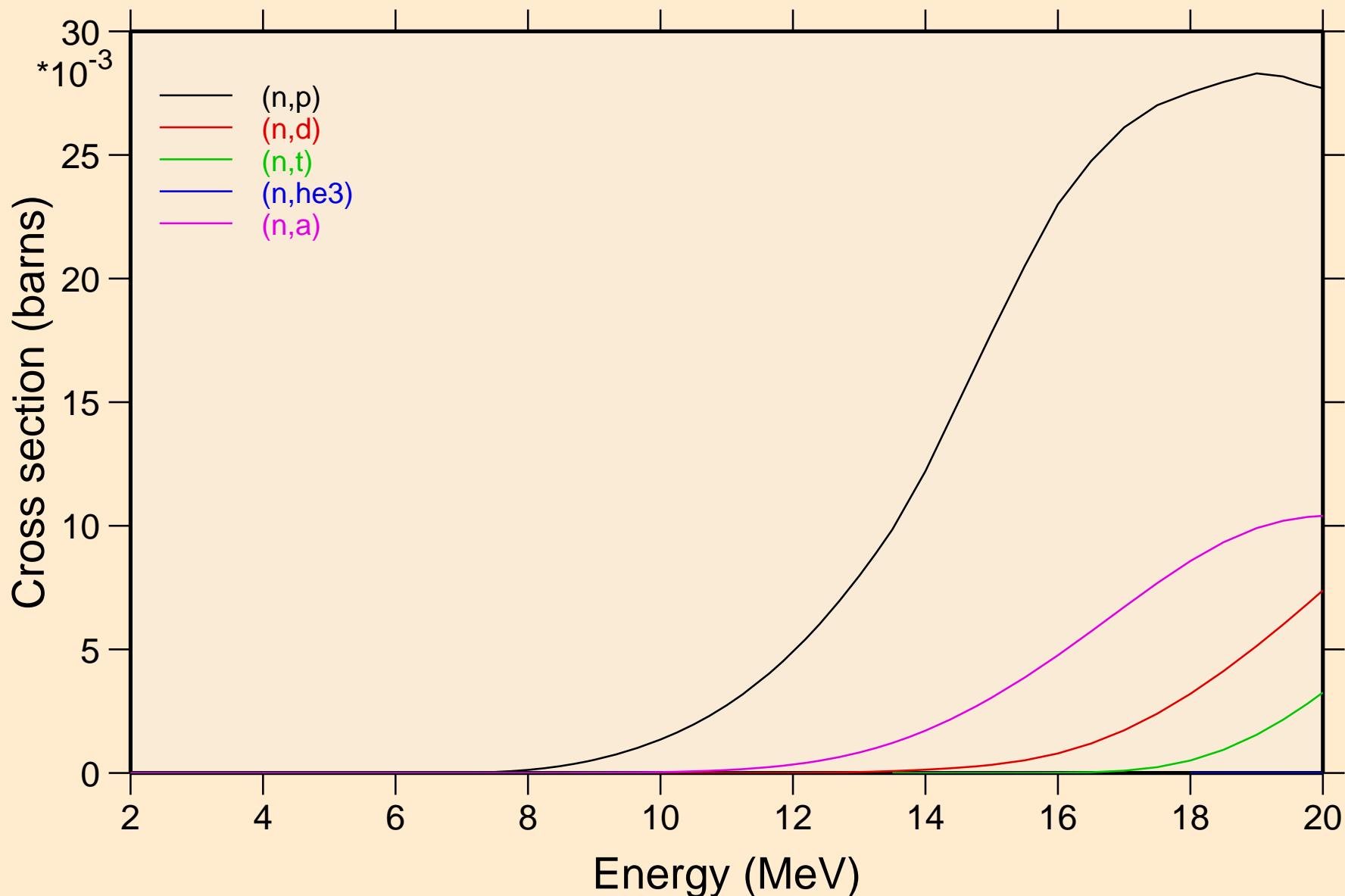
ENDF/B-VII.1 SR-88

Threshold reactions



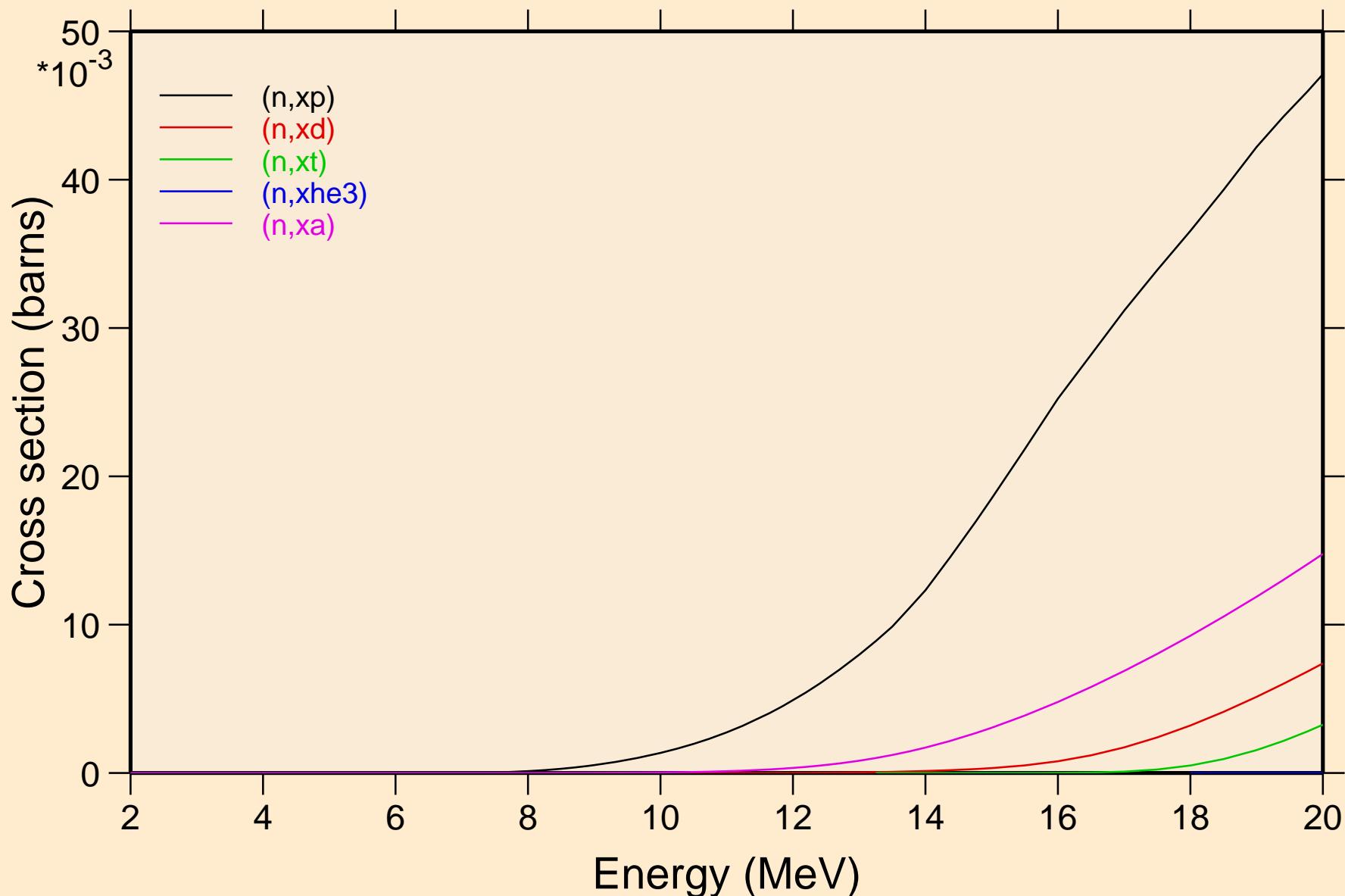
ENDF/B-VII.1 SR-88

Threshold reactions

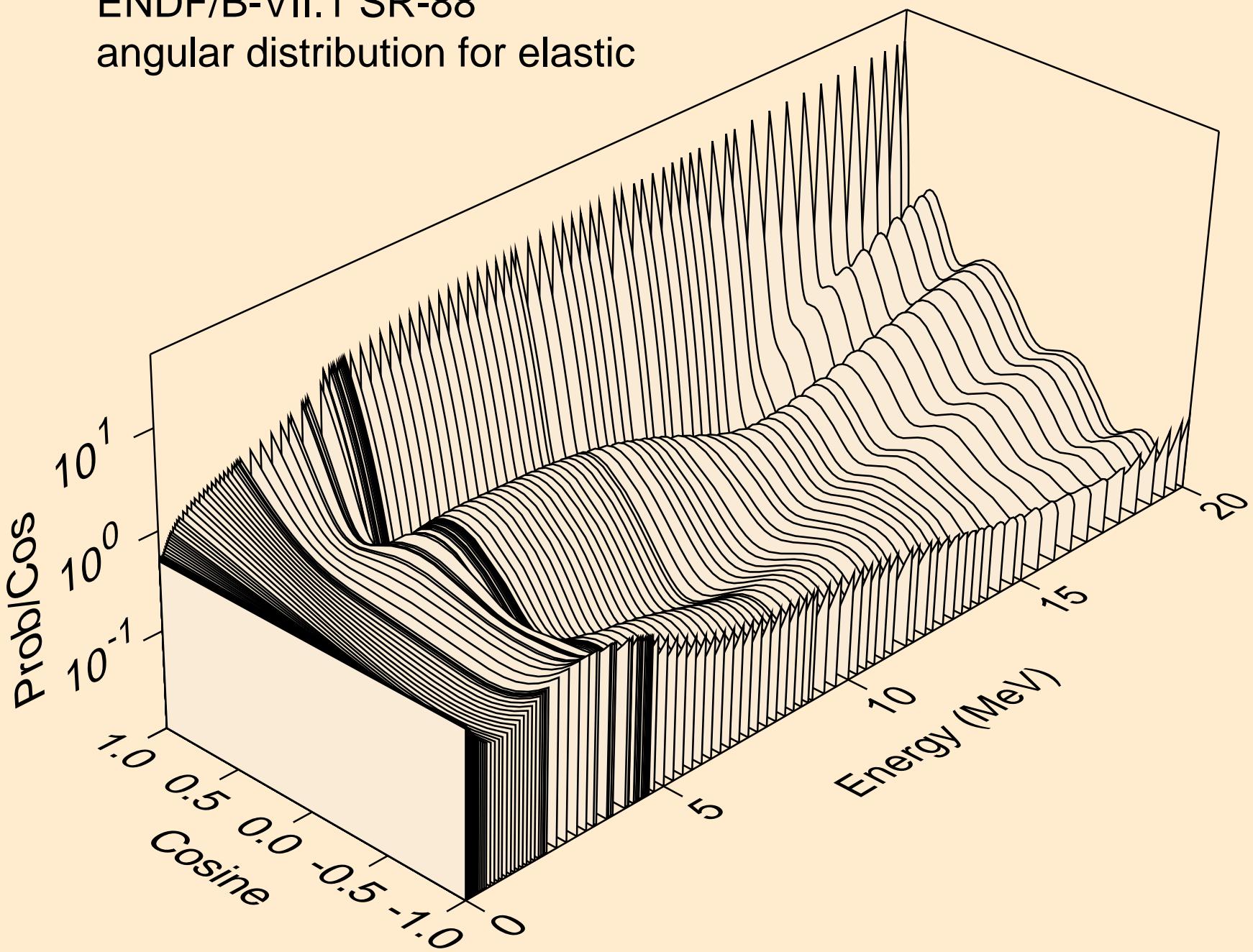


ENDF/B-VII.1 SR-88

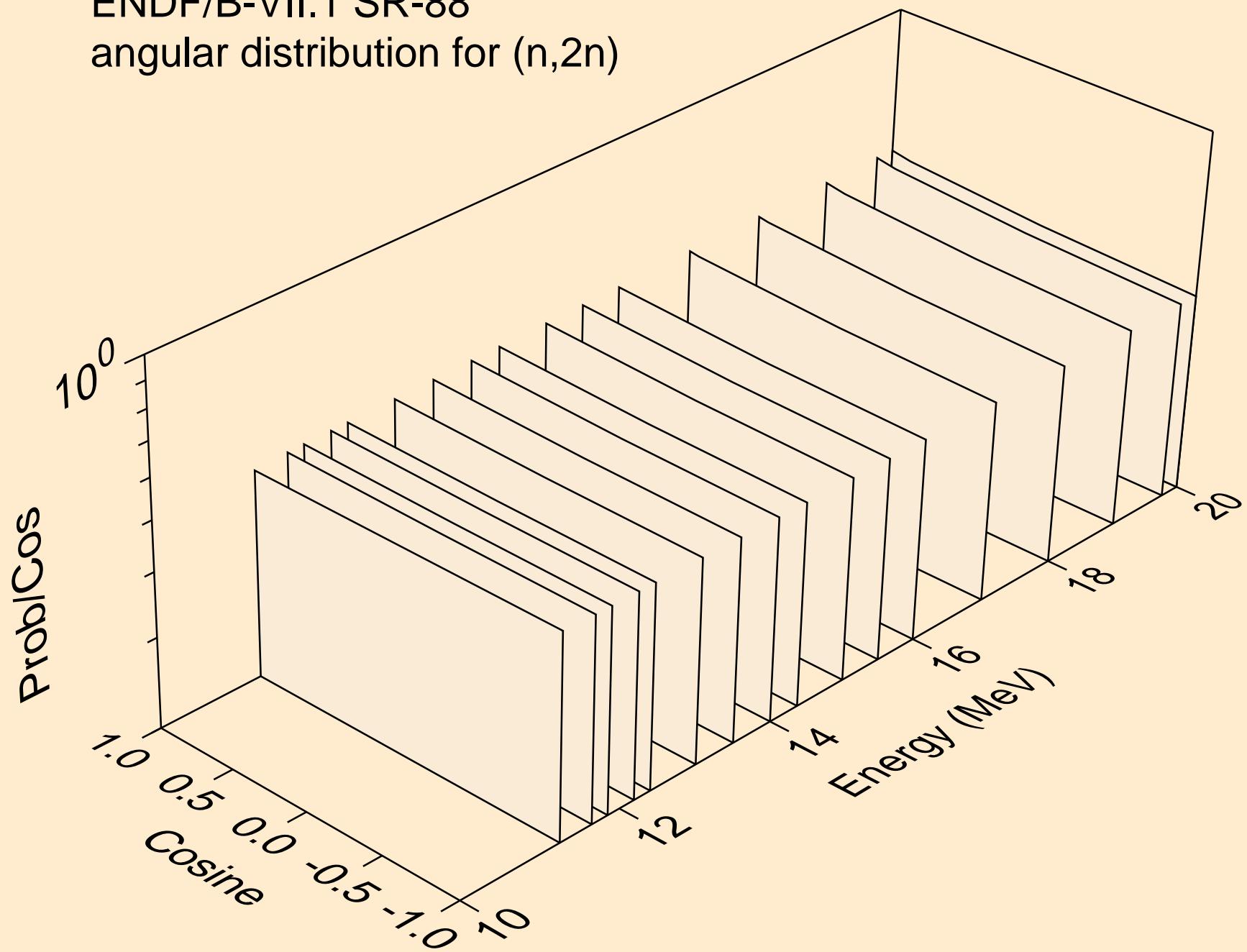
Threshold reactions



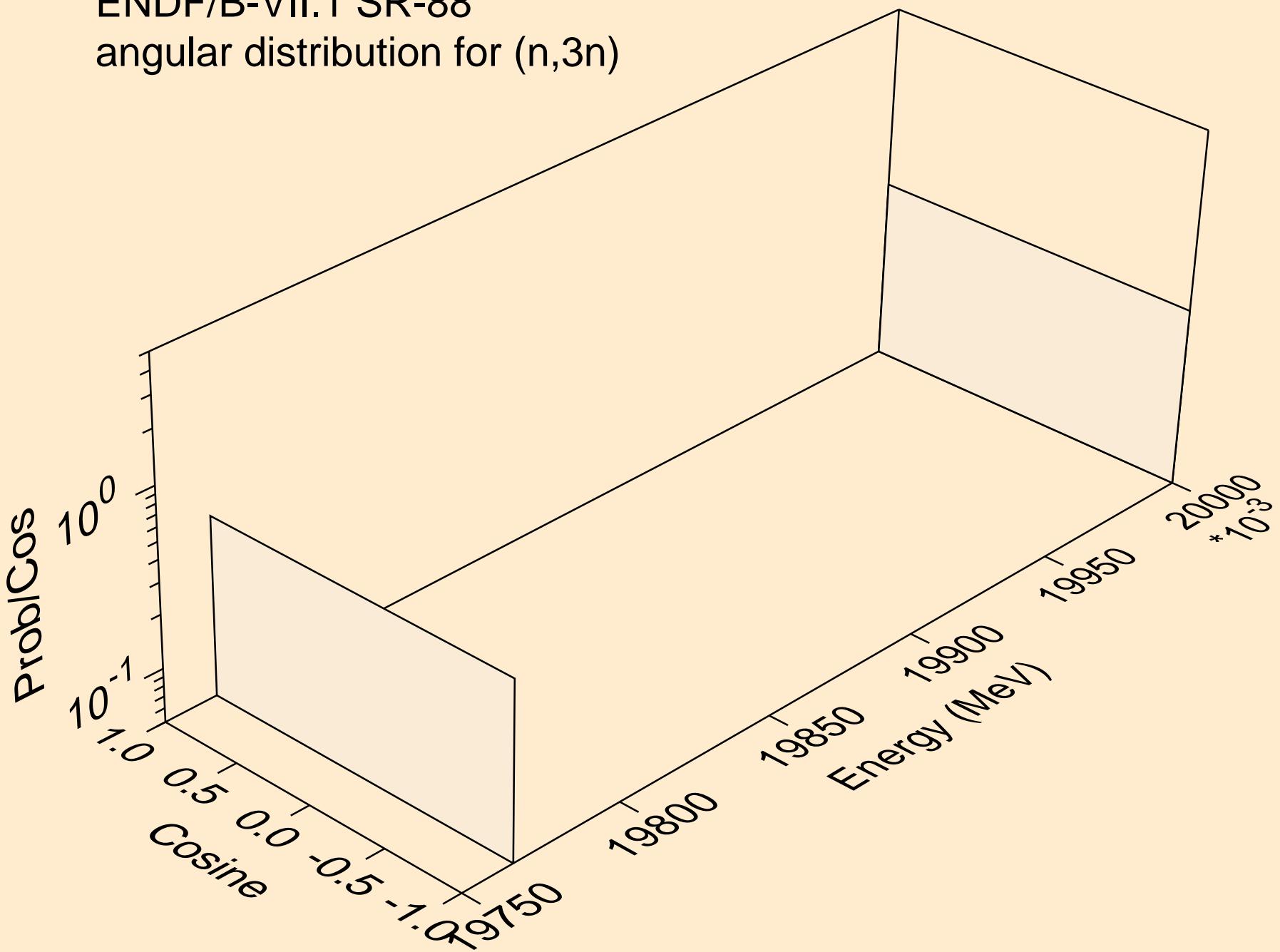
ENDF/B-VII.1 SR-88
angular distribution for elastic



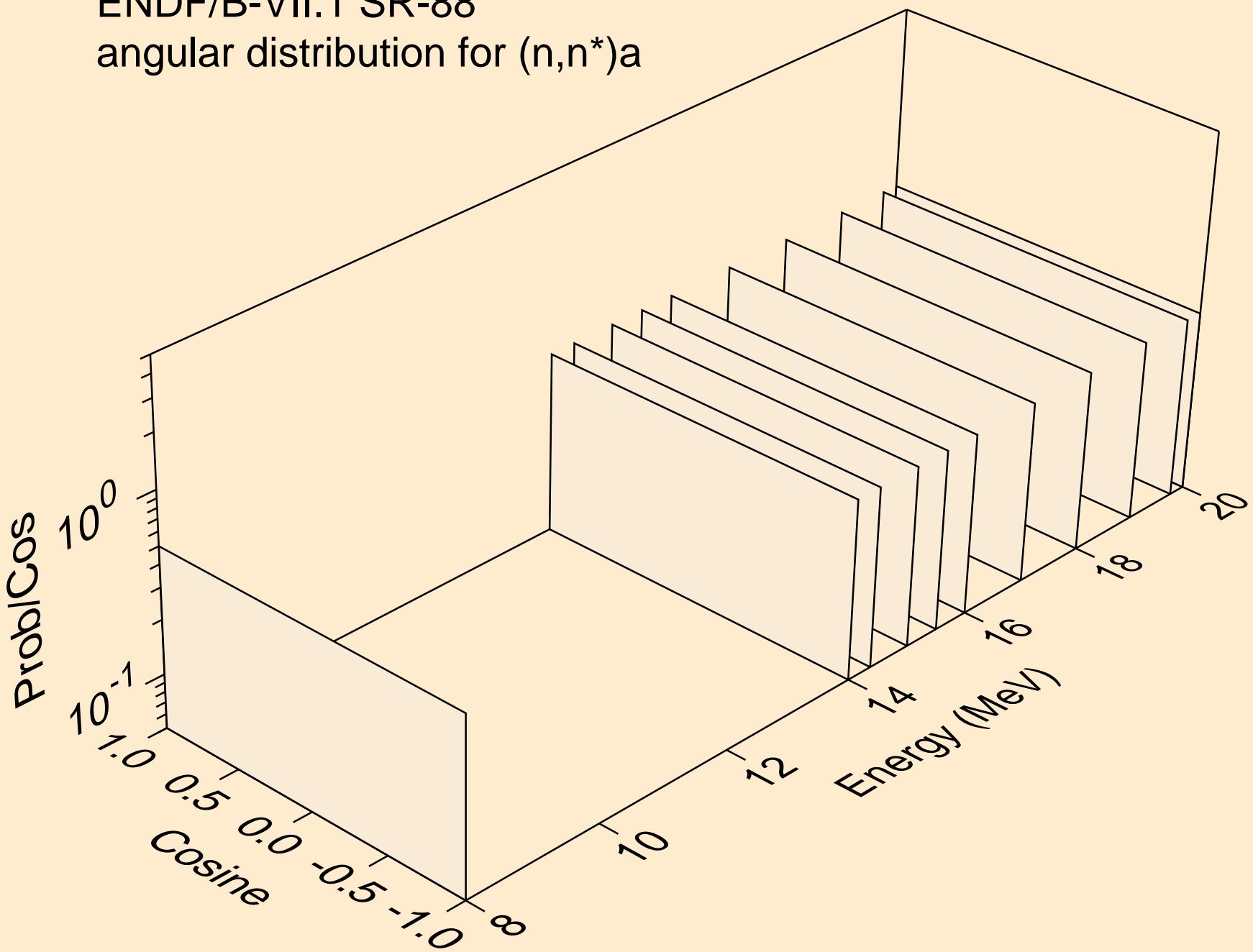
ENDF/B-VII.1 SR-88
angular distribution for $(n,2n)$



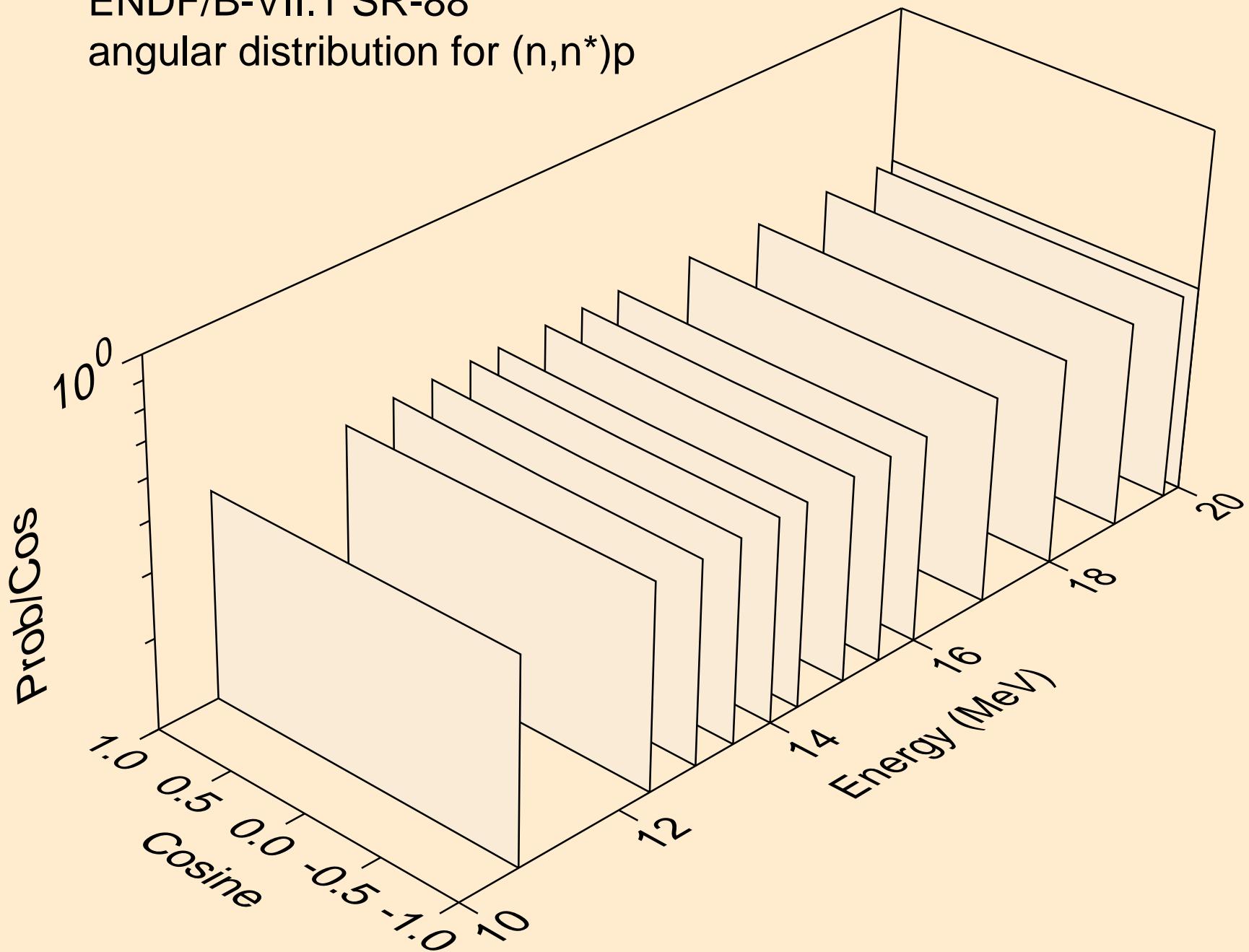
ENDF/B-VII.1 SR-88
angular distribution for (n,3n)



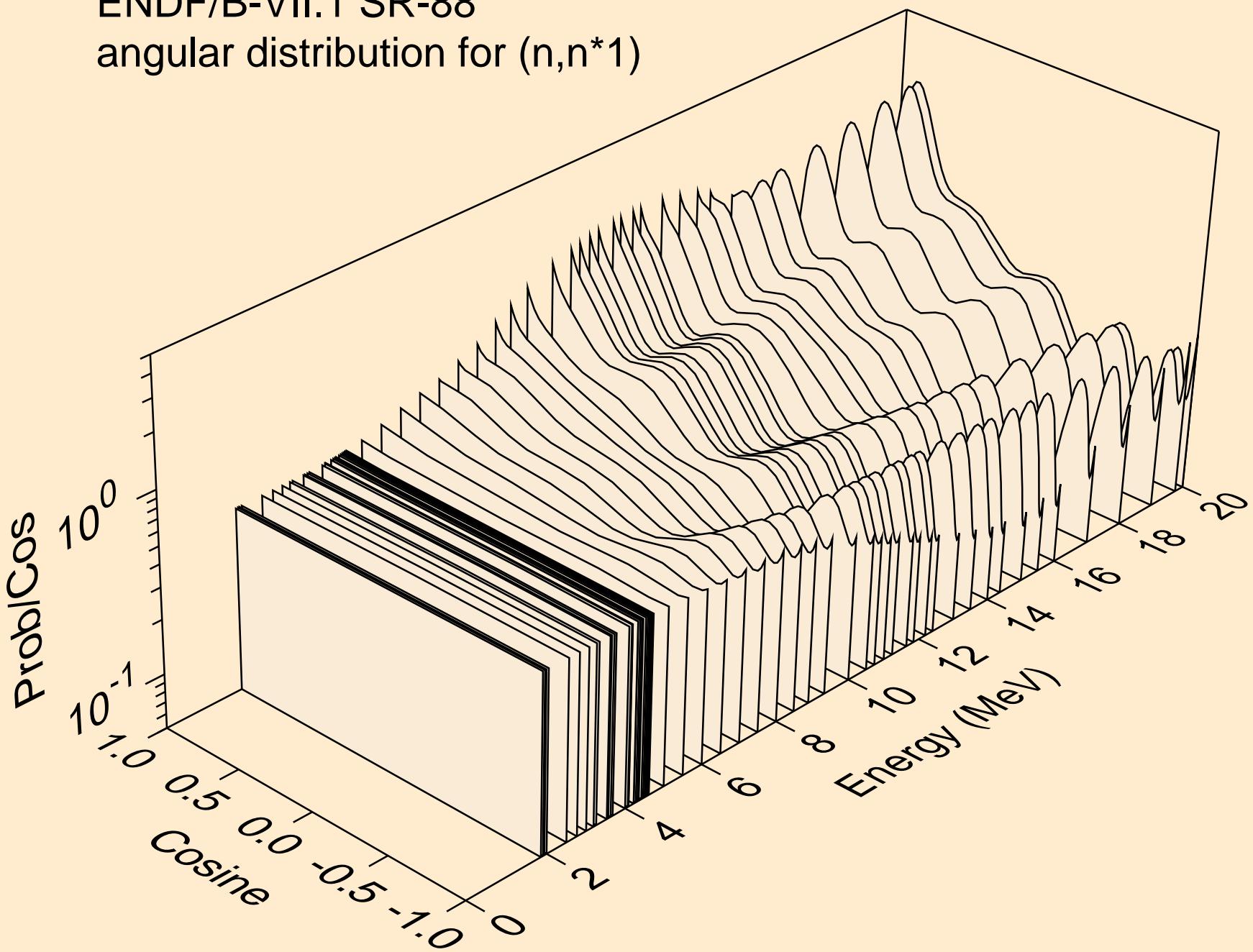
ENDF/B-VII.1 SR-88
angular distribution for $(n,n^*)a$



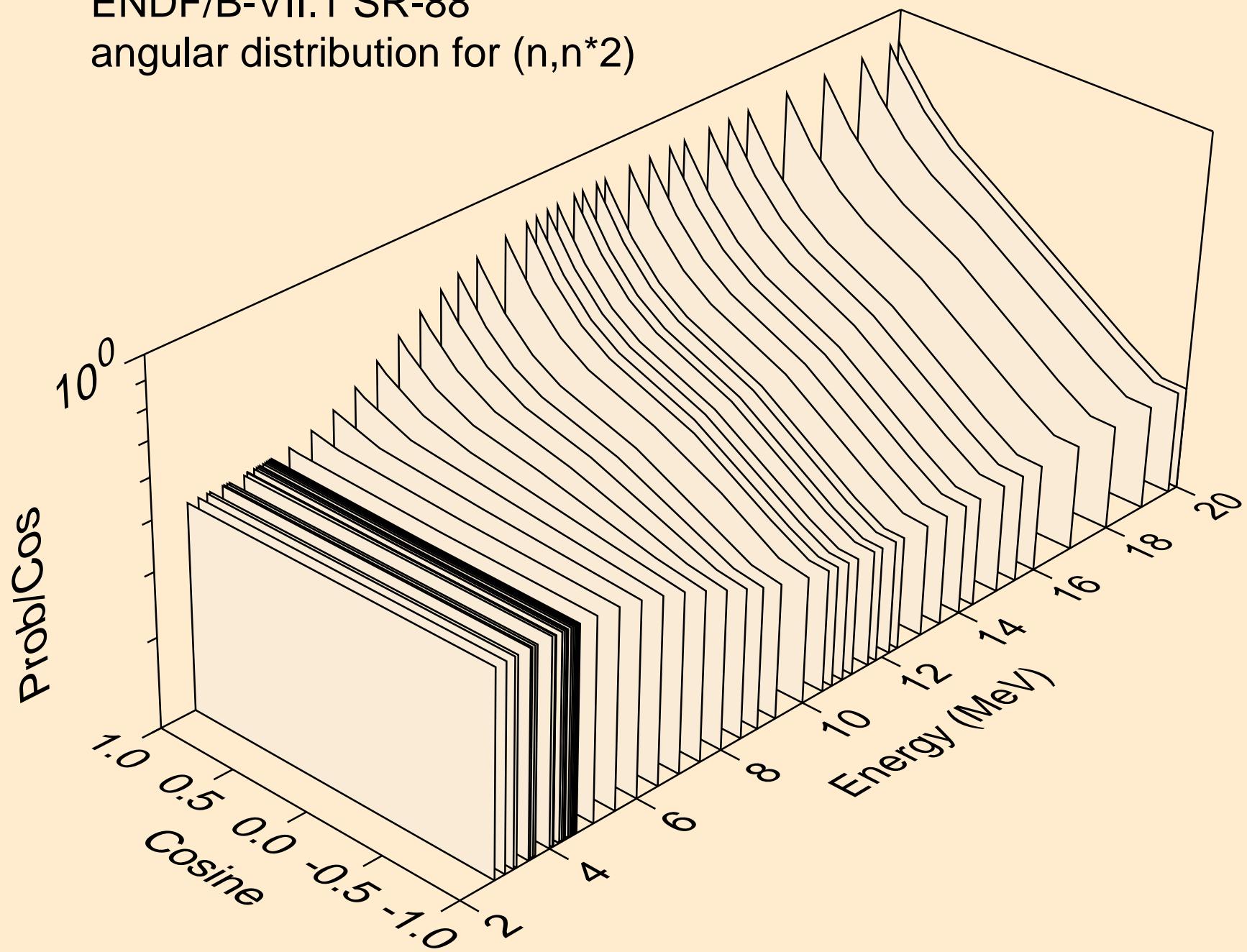
ENDF/B-VII.1 SR-88
angular distribution for $(n,n^*)p$



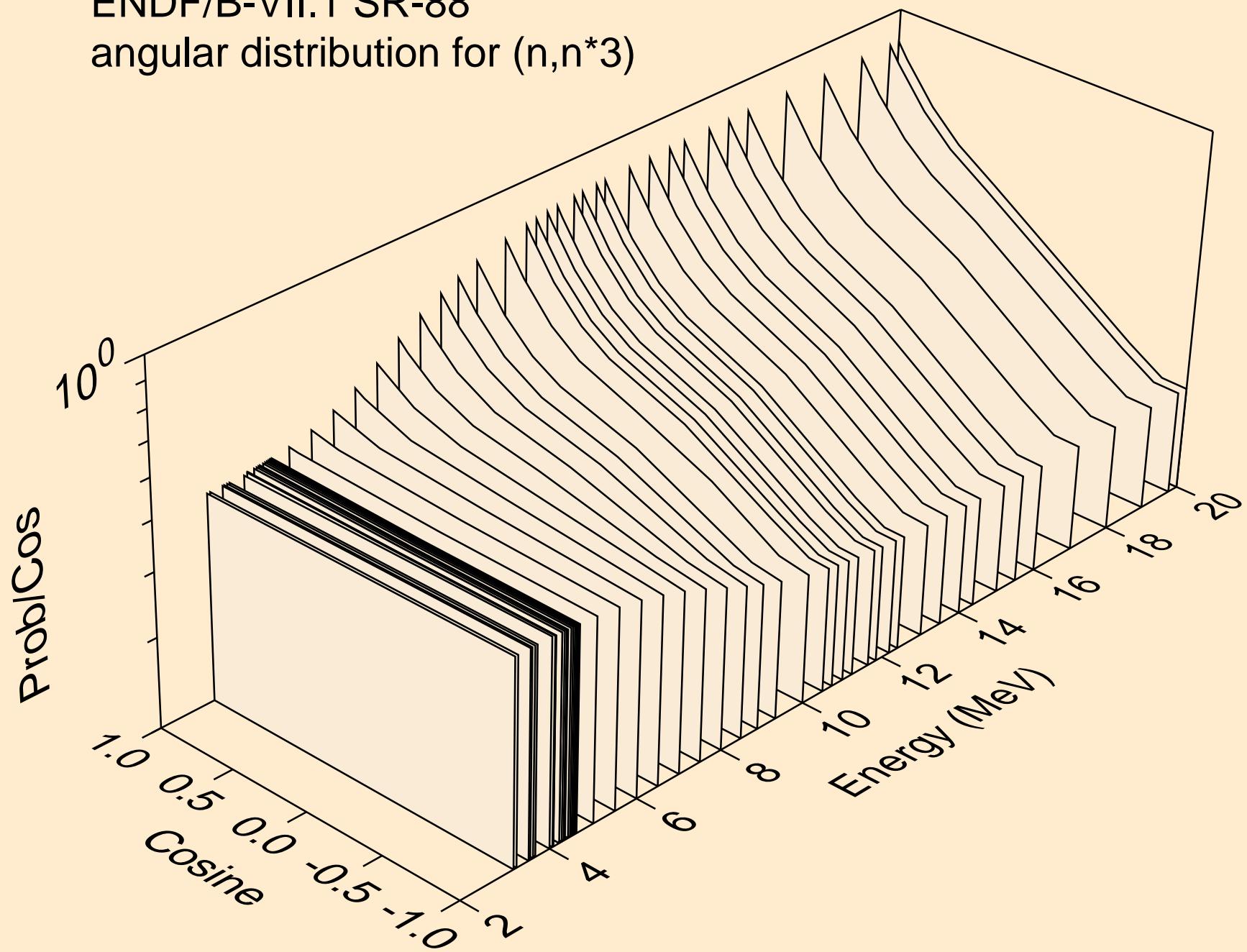
ENDF/B-VII.1 SR-88
angular distribution for (n,n*1)



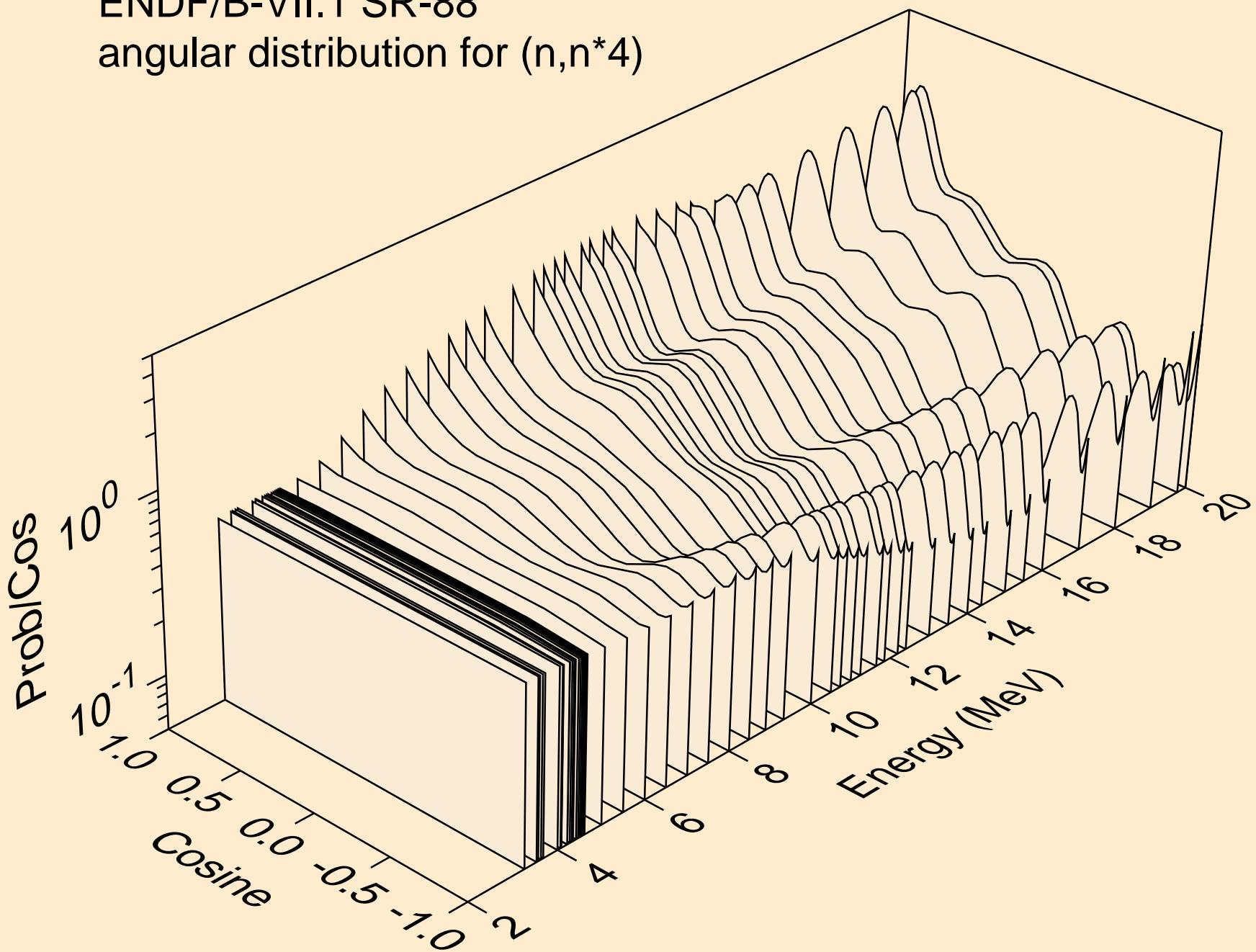
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angular distribution for (n,n^*2)



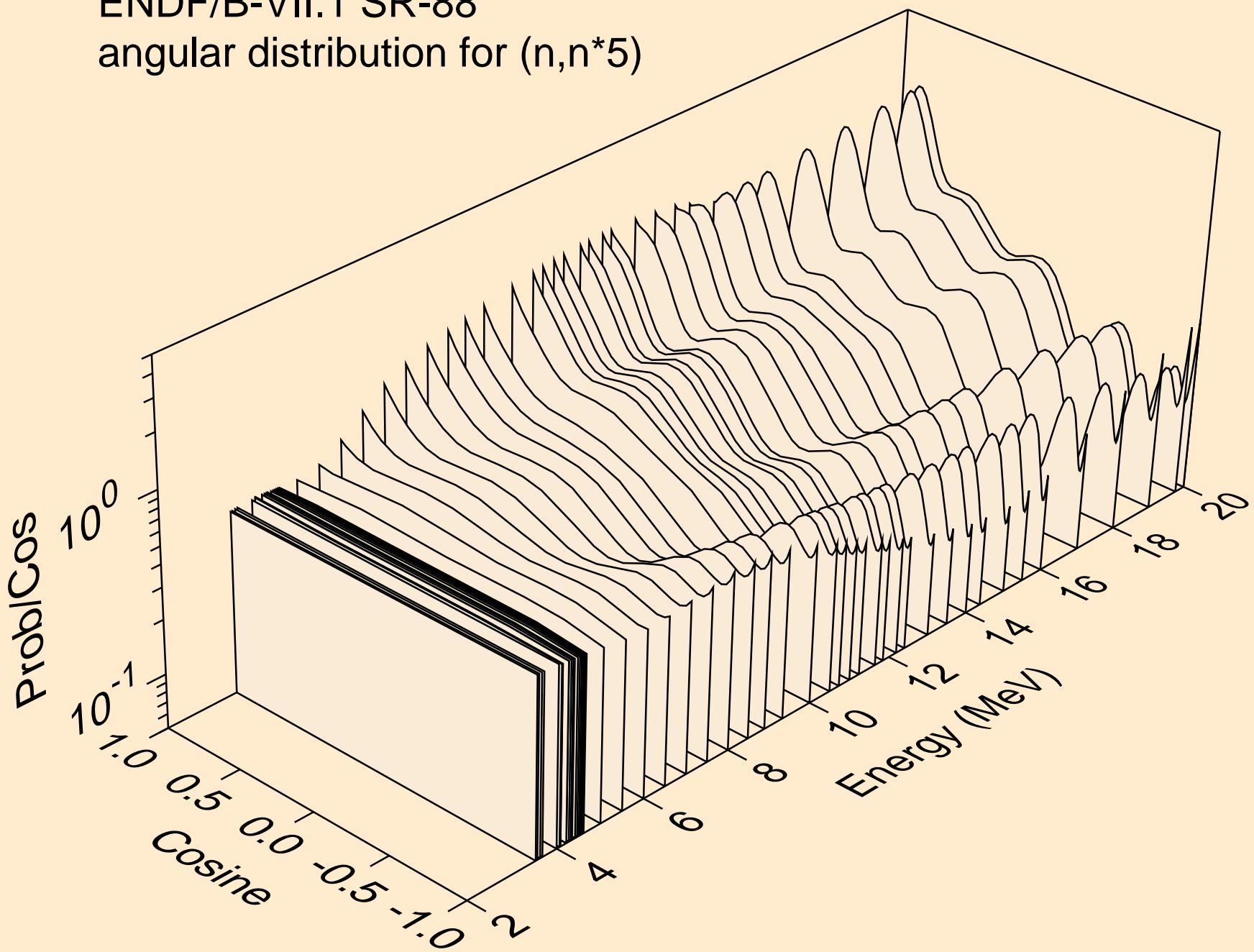
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angular distribution for (n,n^*3)



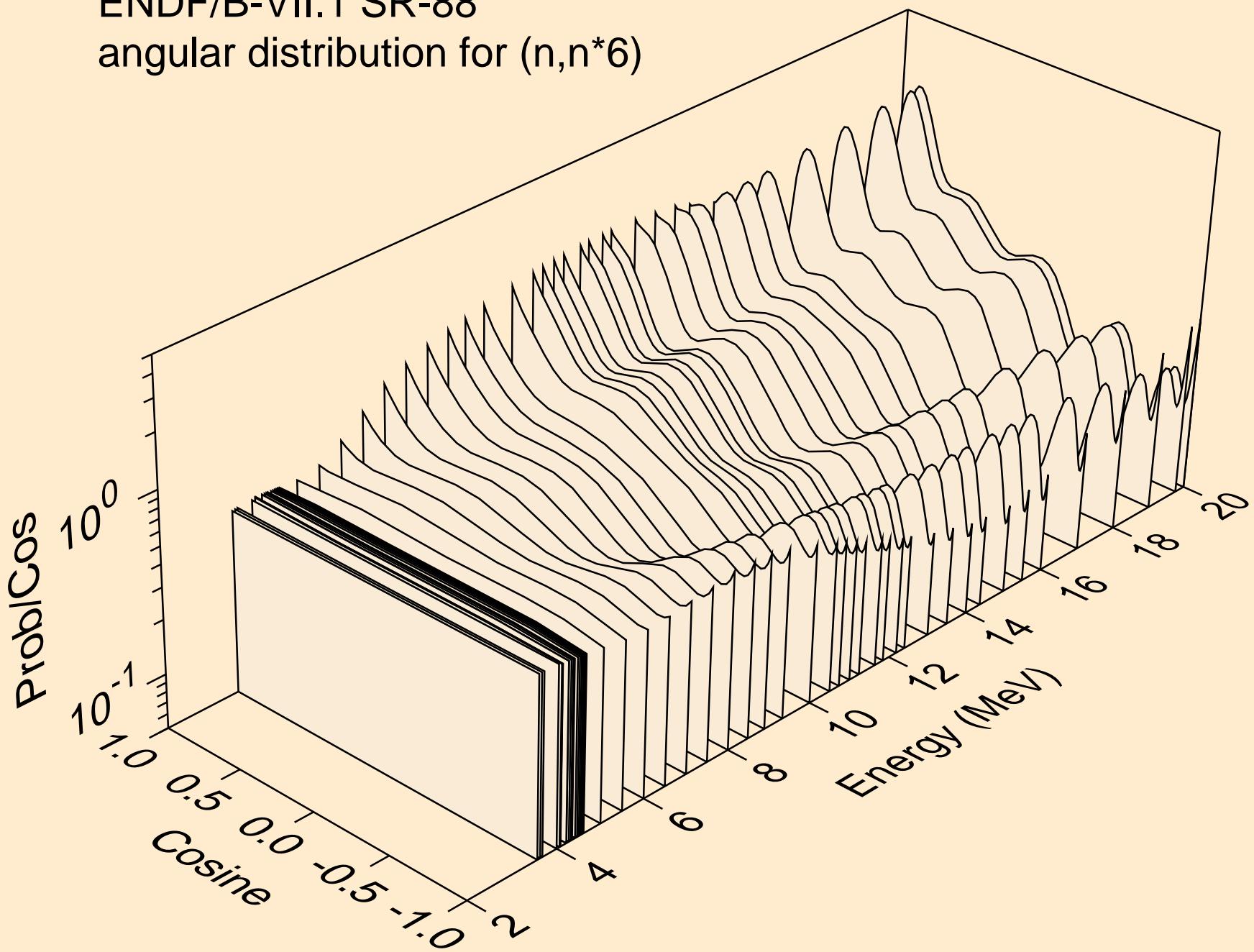
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angular distribution for (n,n^*4)



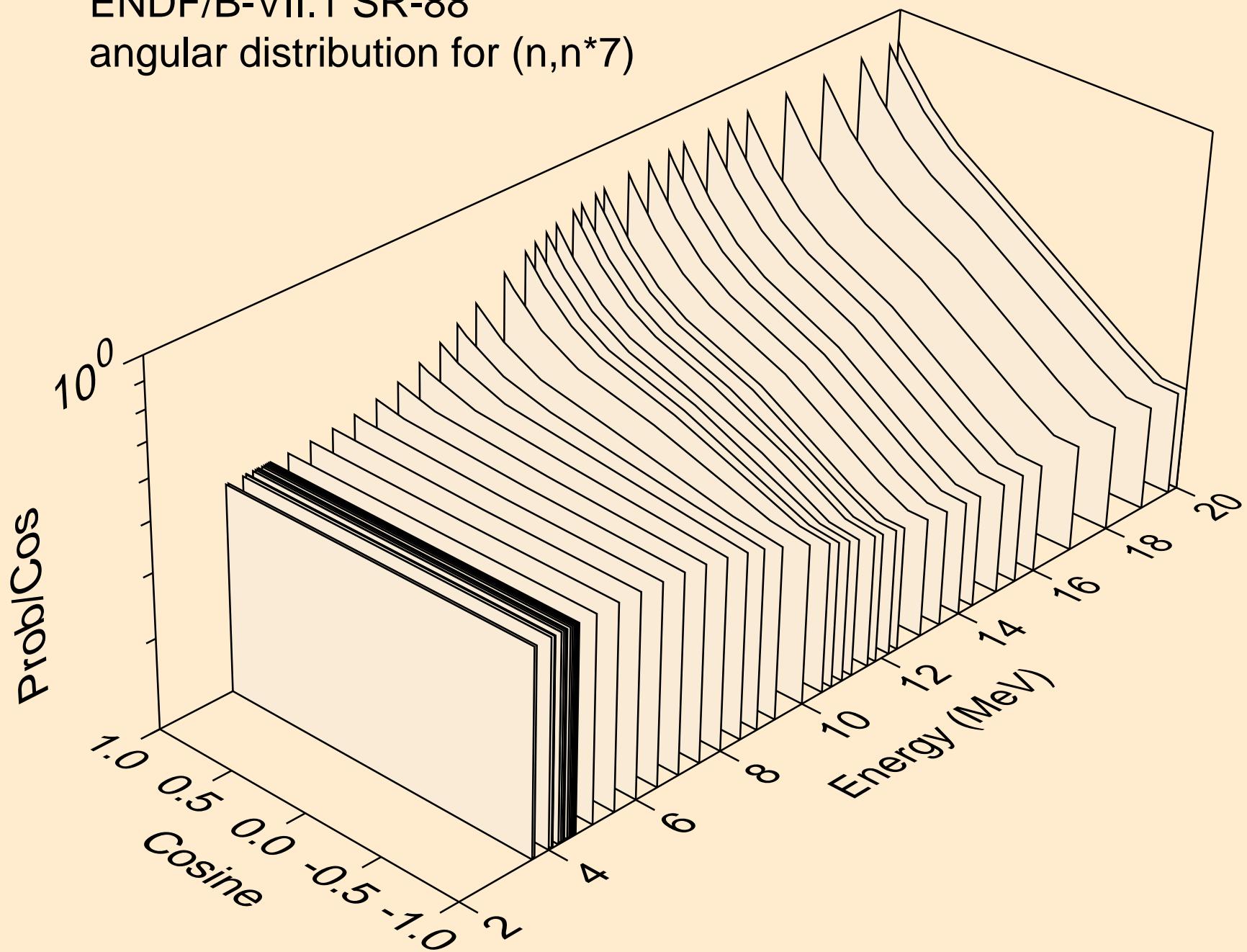
ENDF/B-VII.1 SR-88
angular distribution for (n,n^*5)



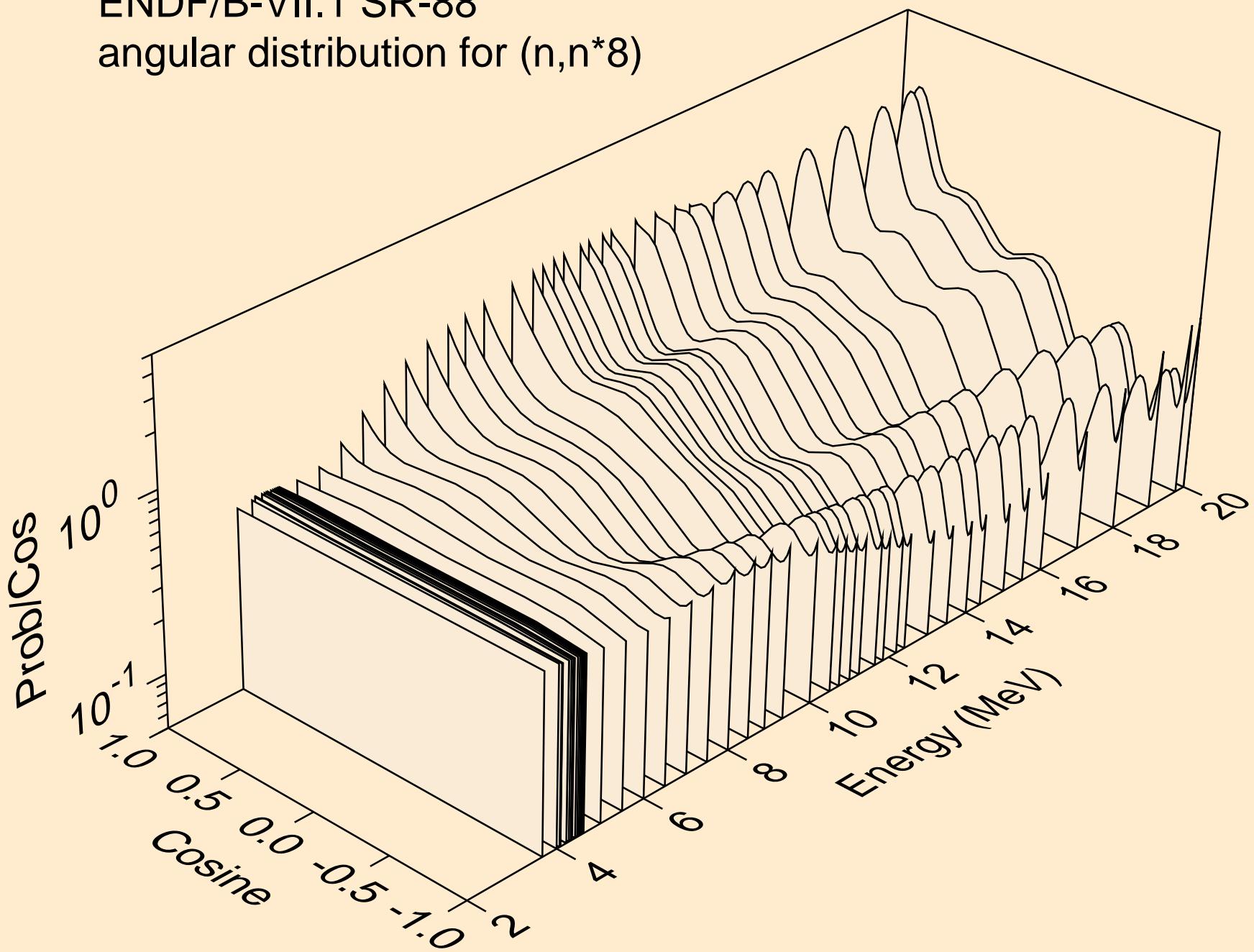
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angular distribution for (n,n^*6)



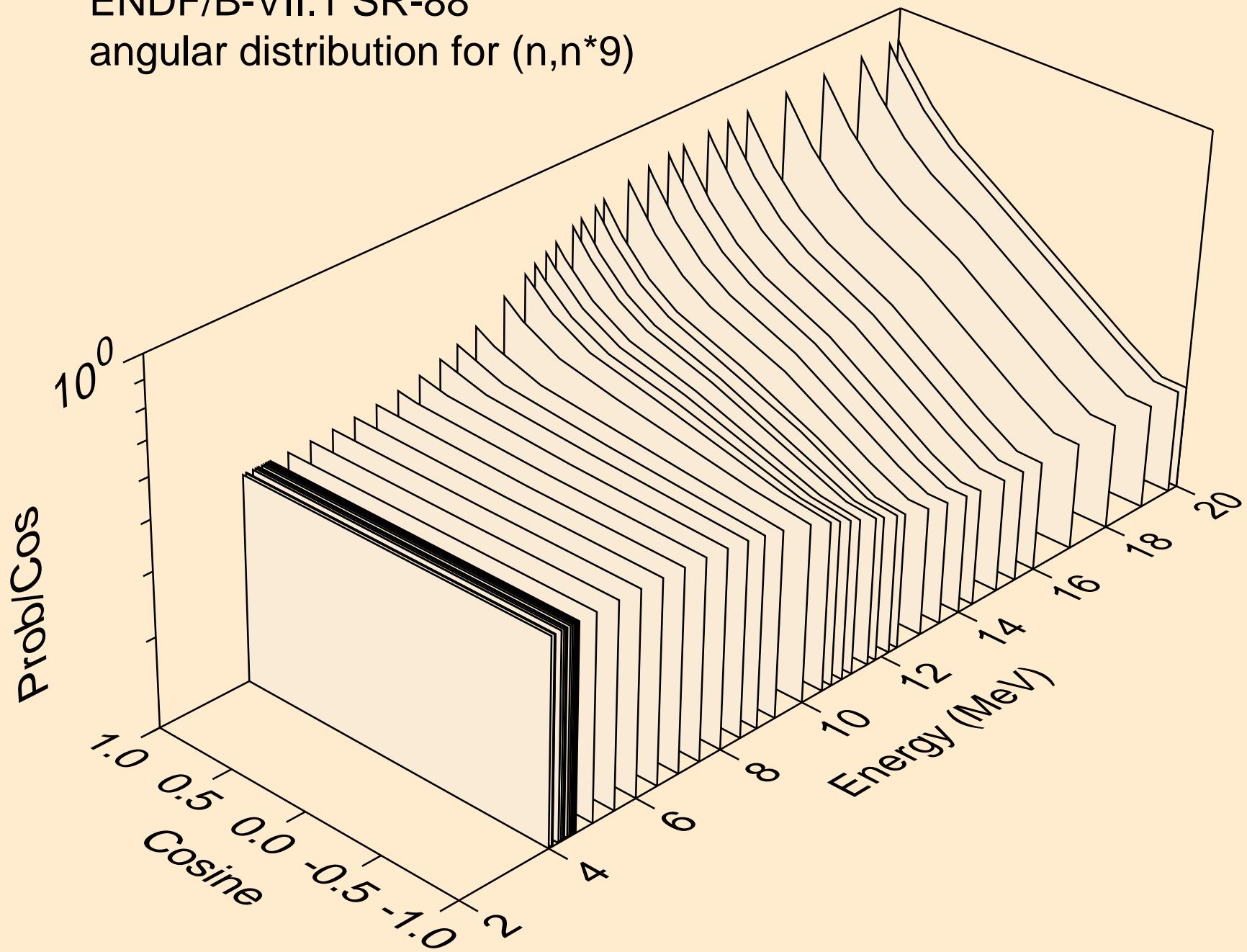
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angular distribution for (n,n^*7)



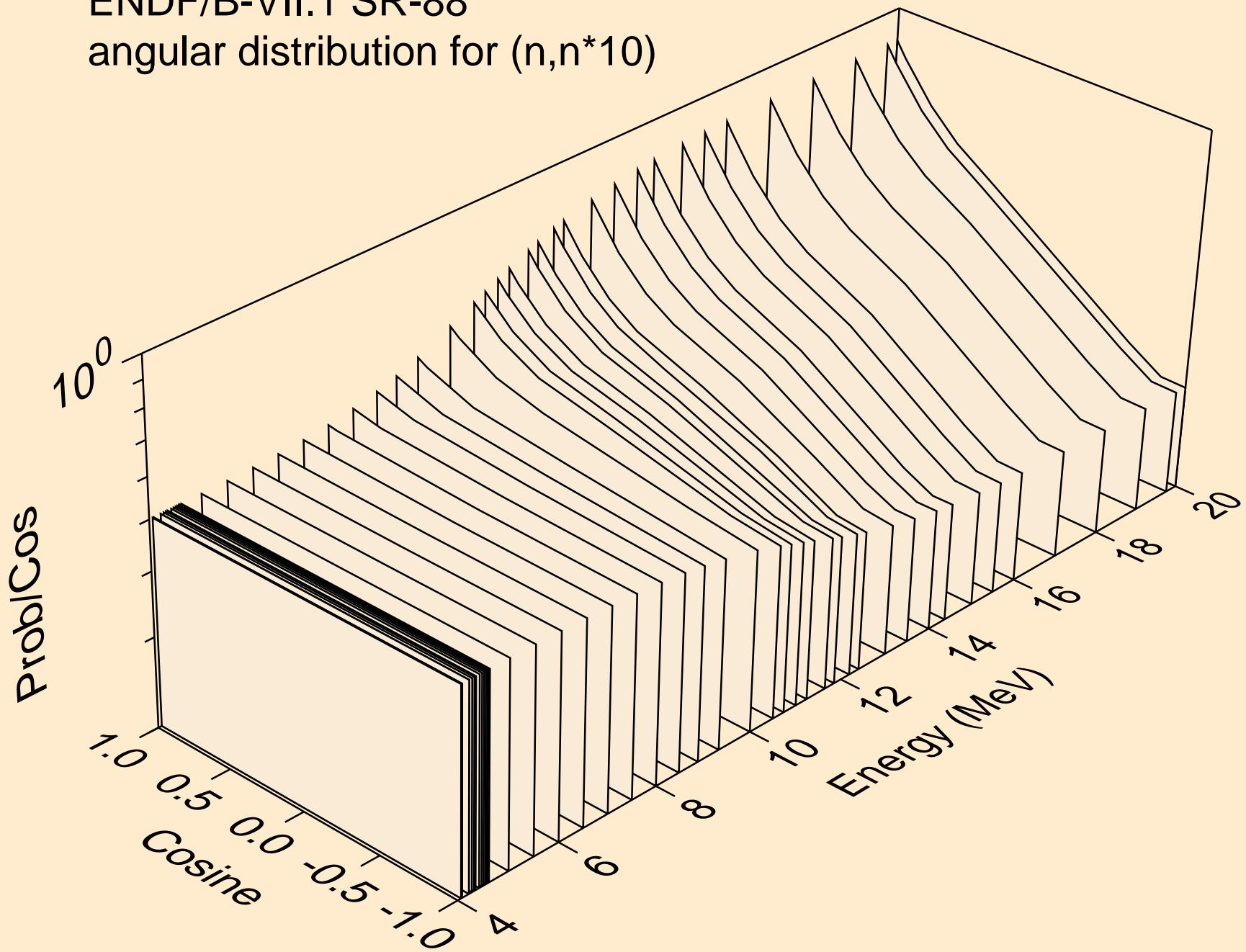
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angular distribution for (n,n^*8)



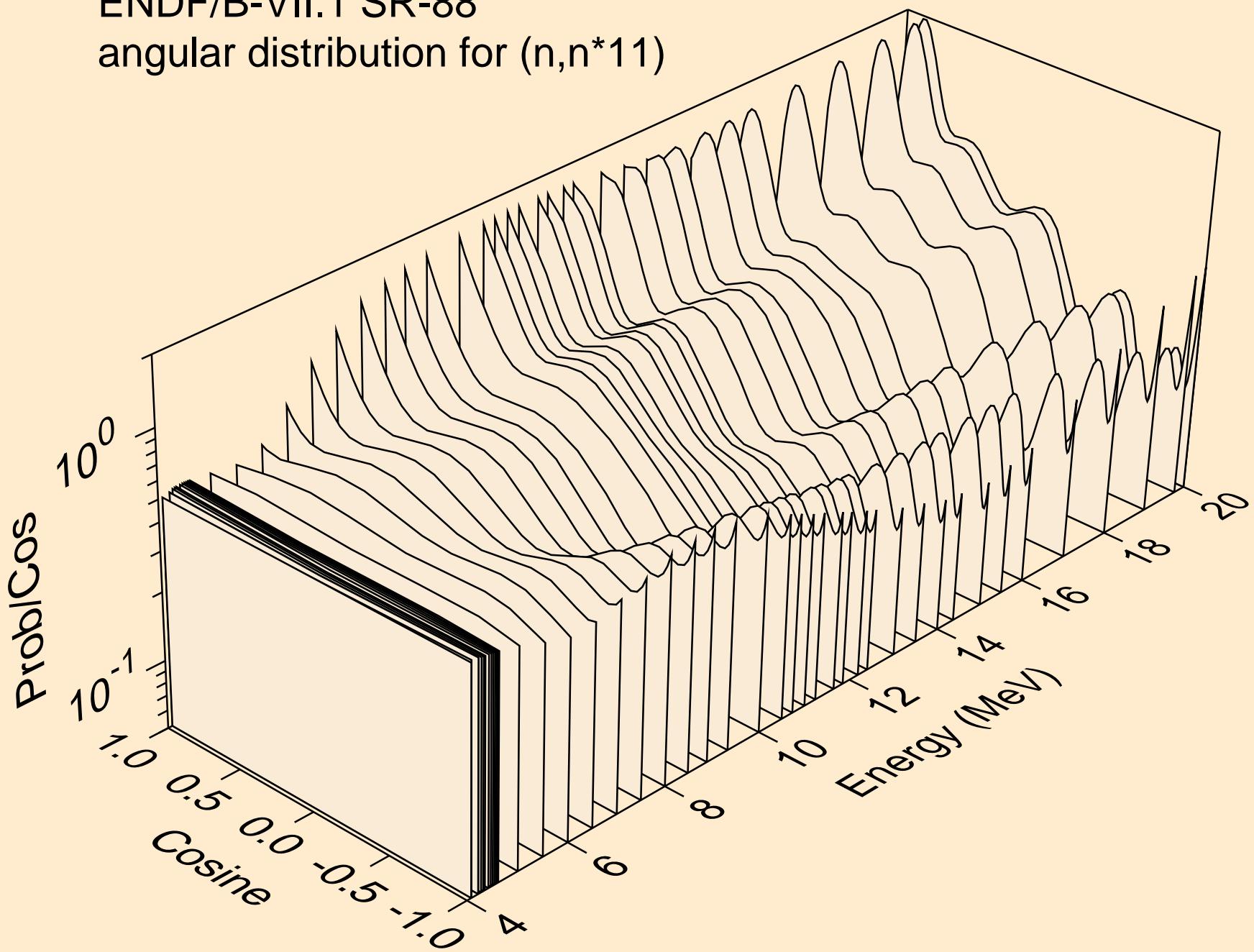
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angular distribution for (n,n*9)



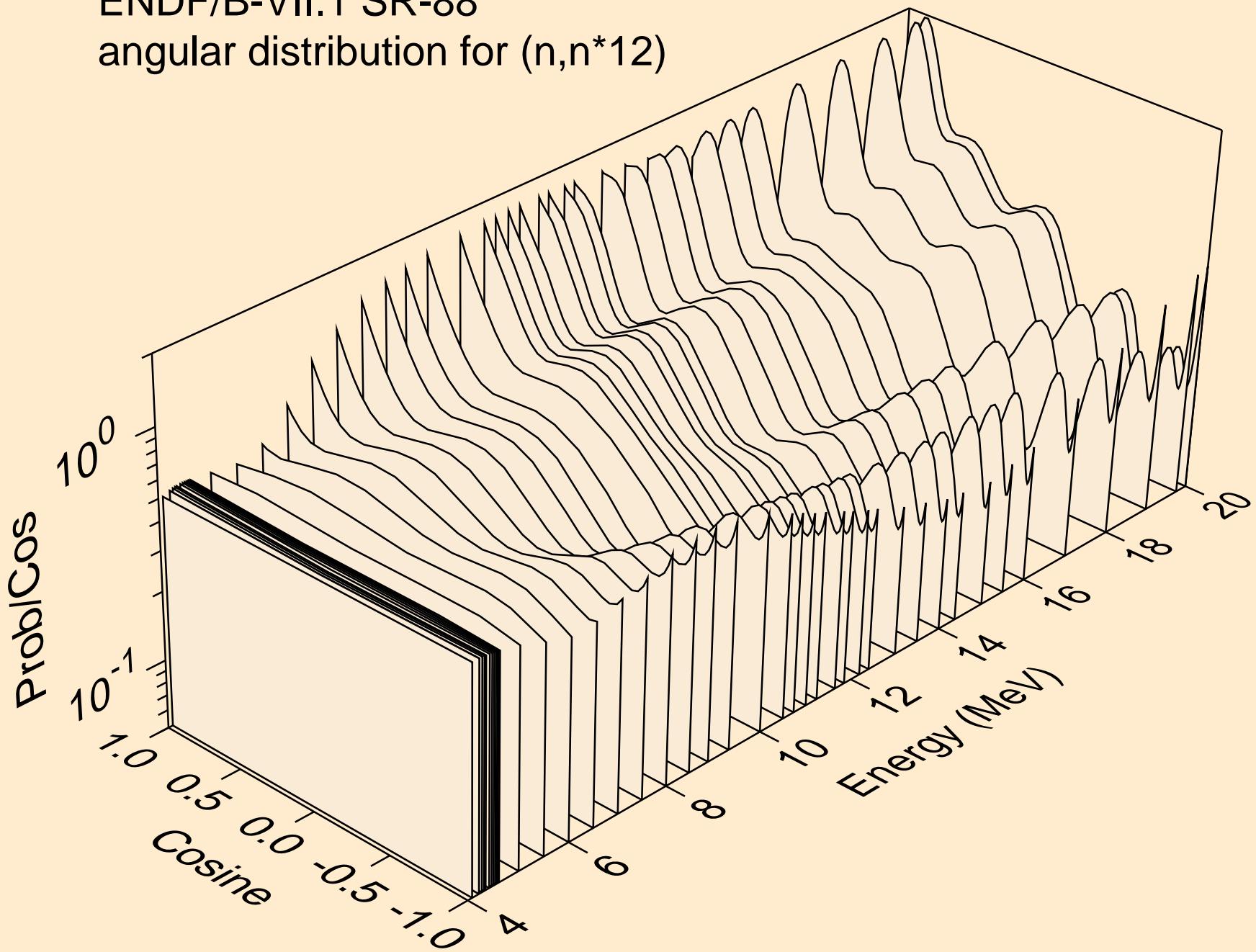
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angular distribution for (n,n*10)



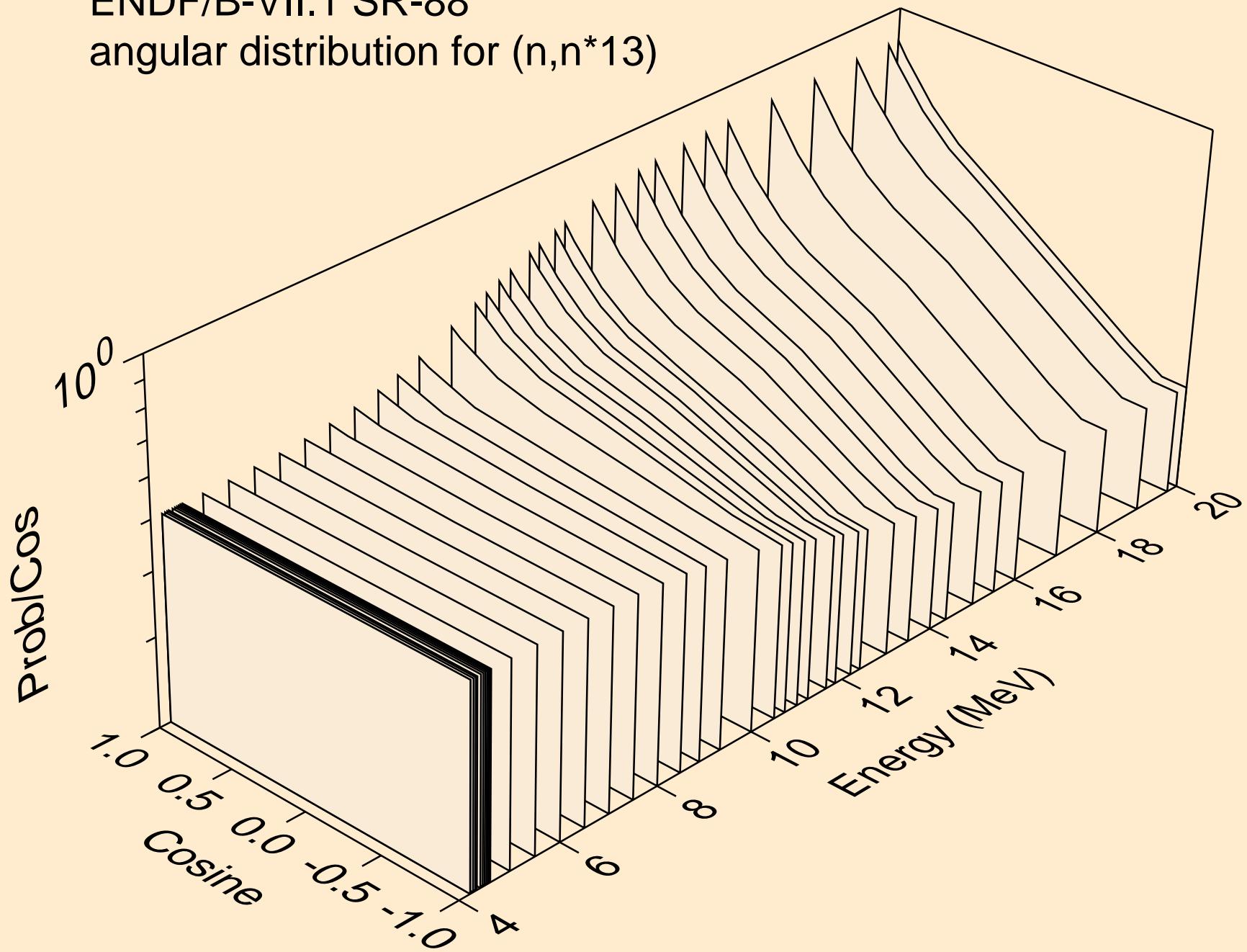
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angular distribution for (n,n^*11)



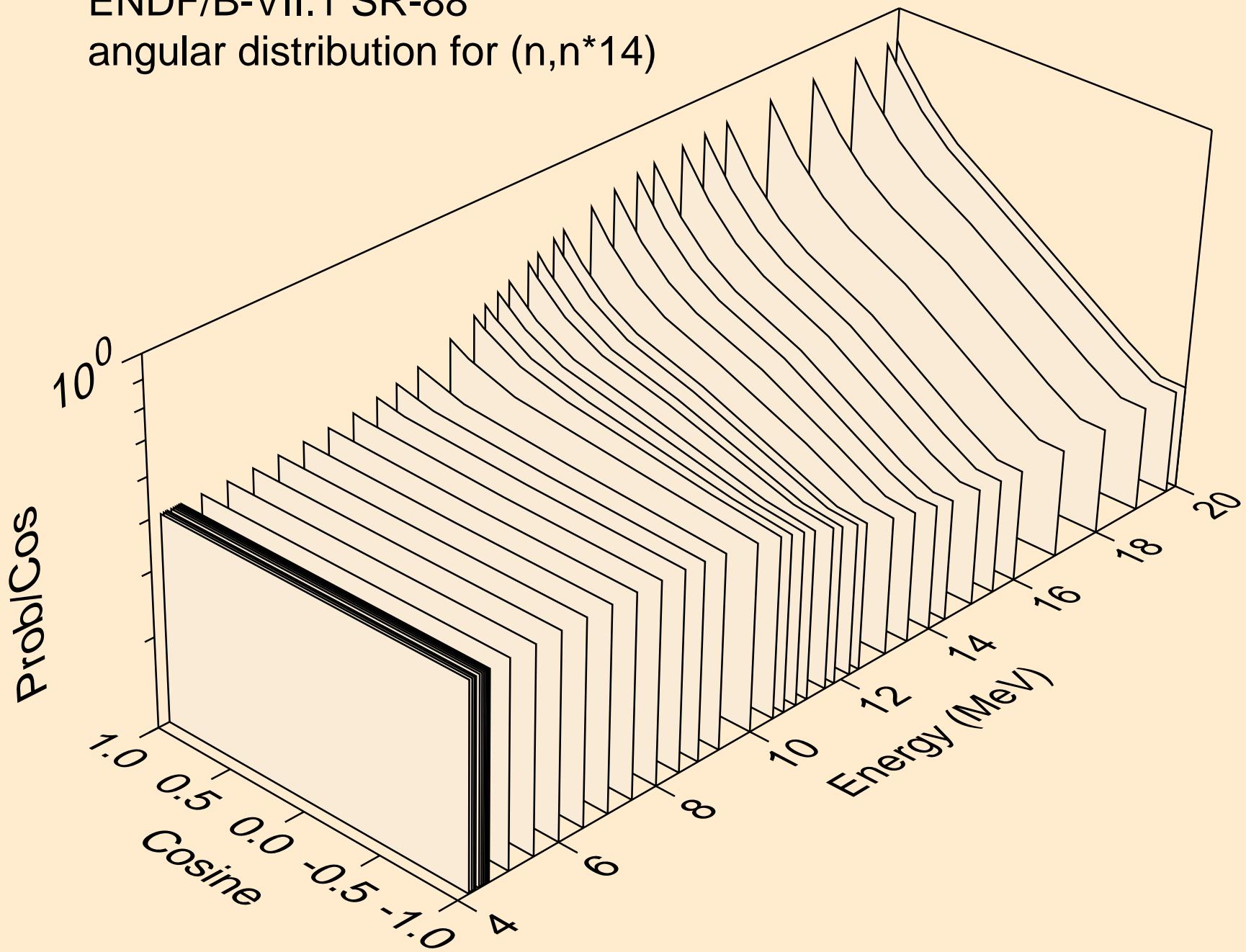
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angular distribution for (n,n^*12)



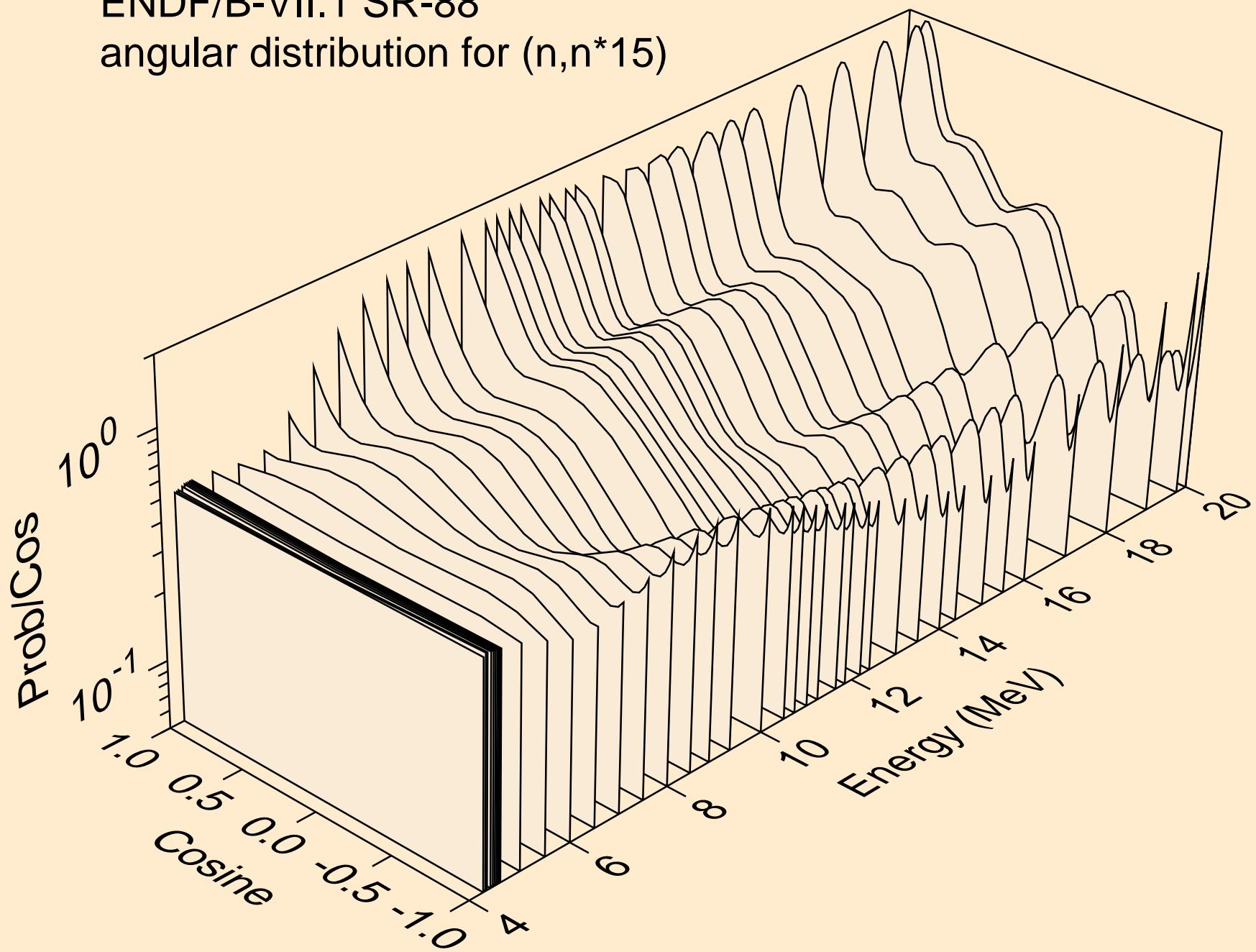
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angular distribution for (n,n*13)



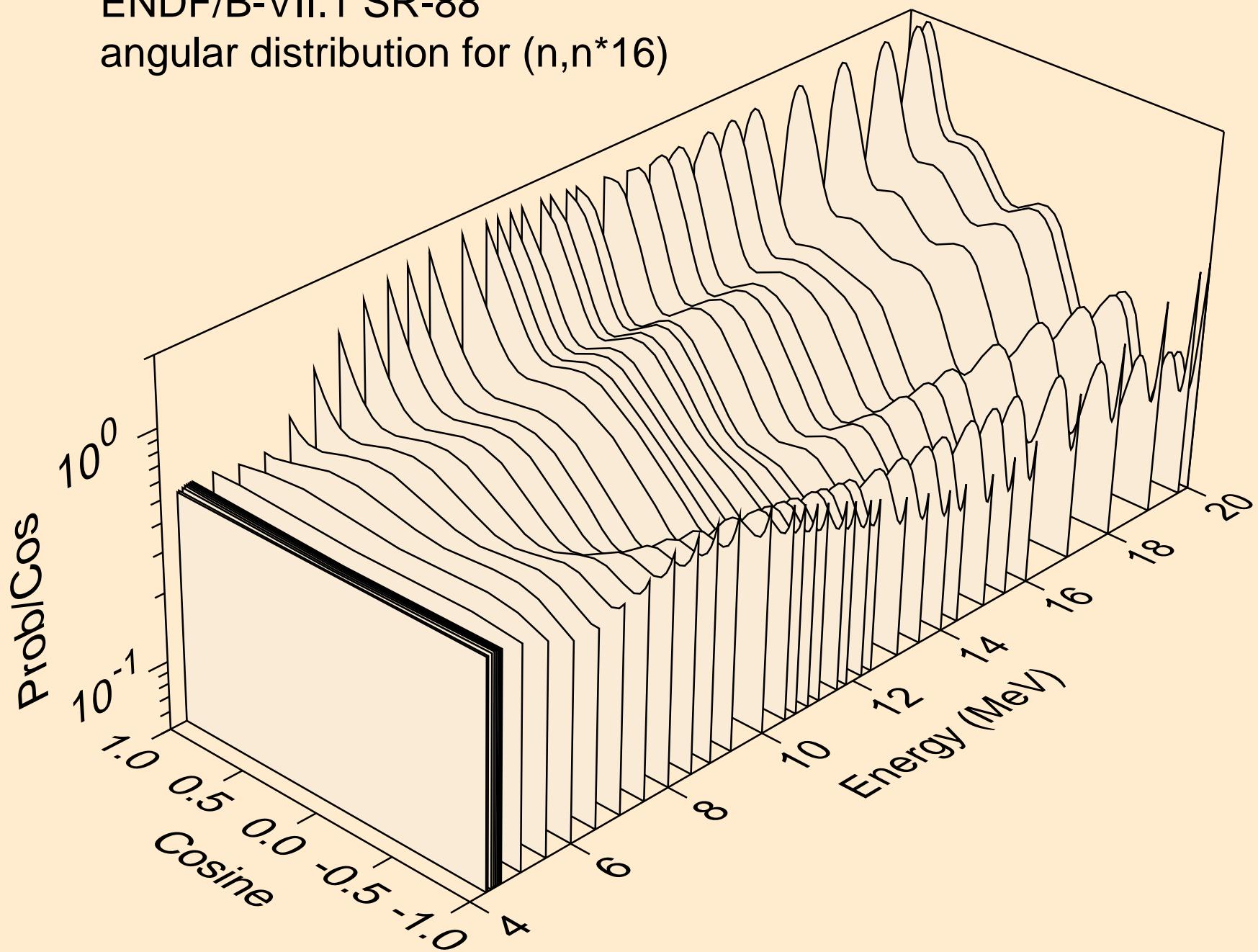
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angular distribution for (n,n*14)



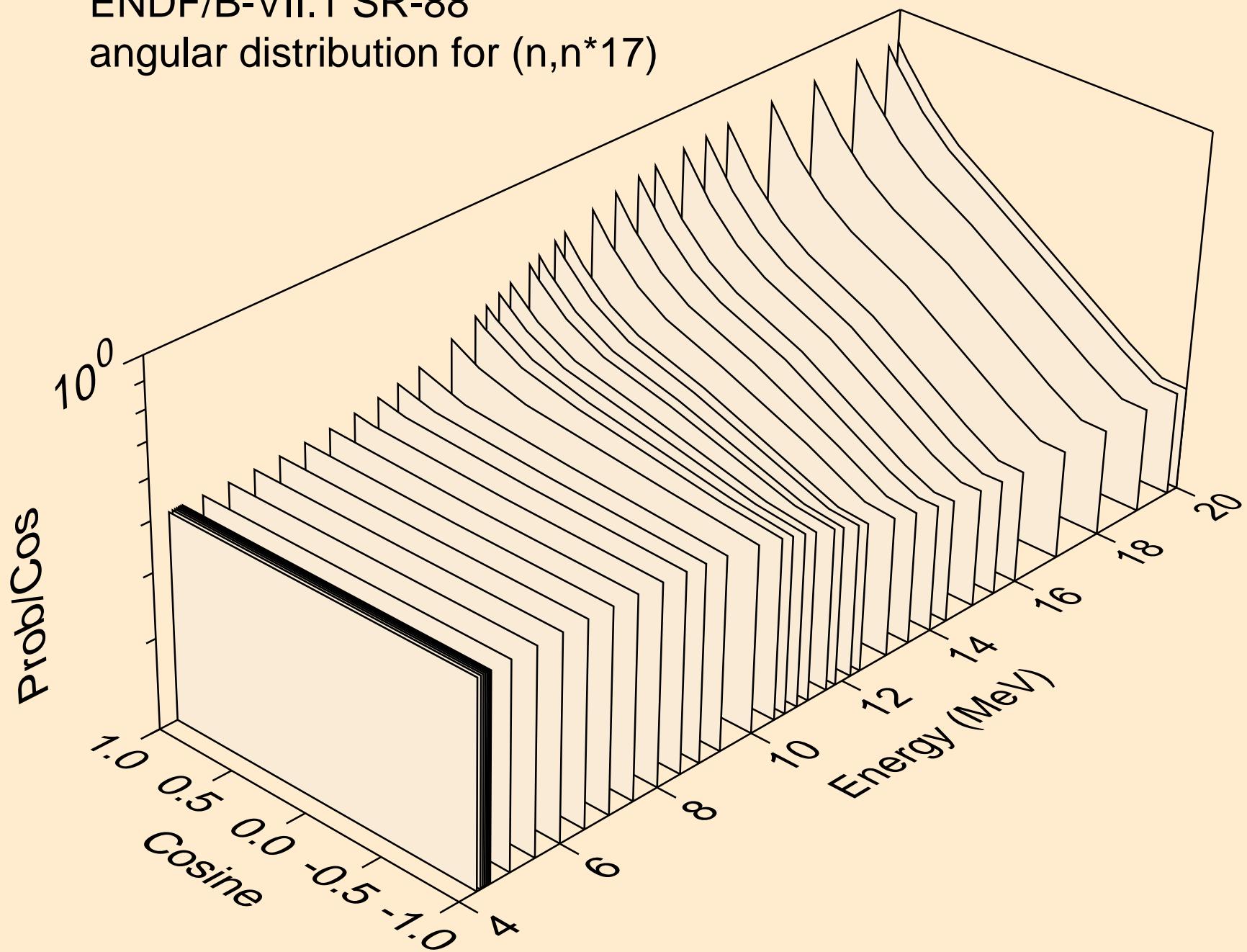
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angular distribution for (n,n^*15)



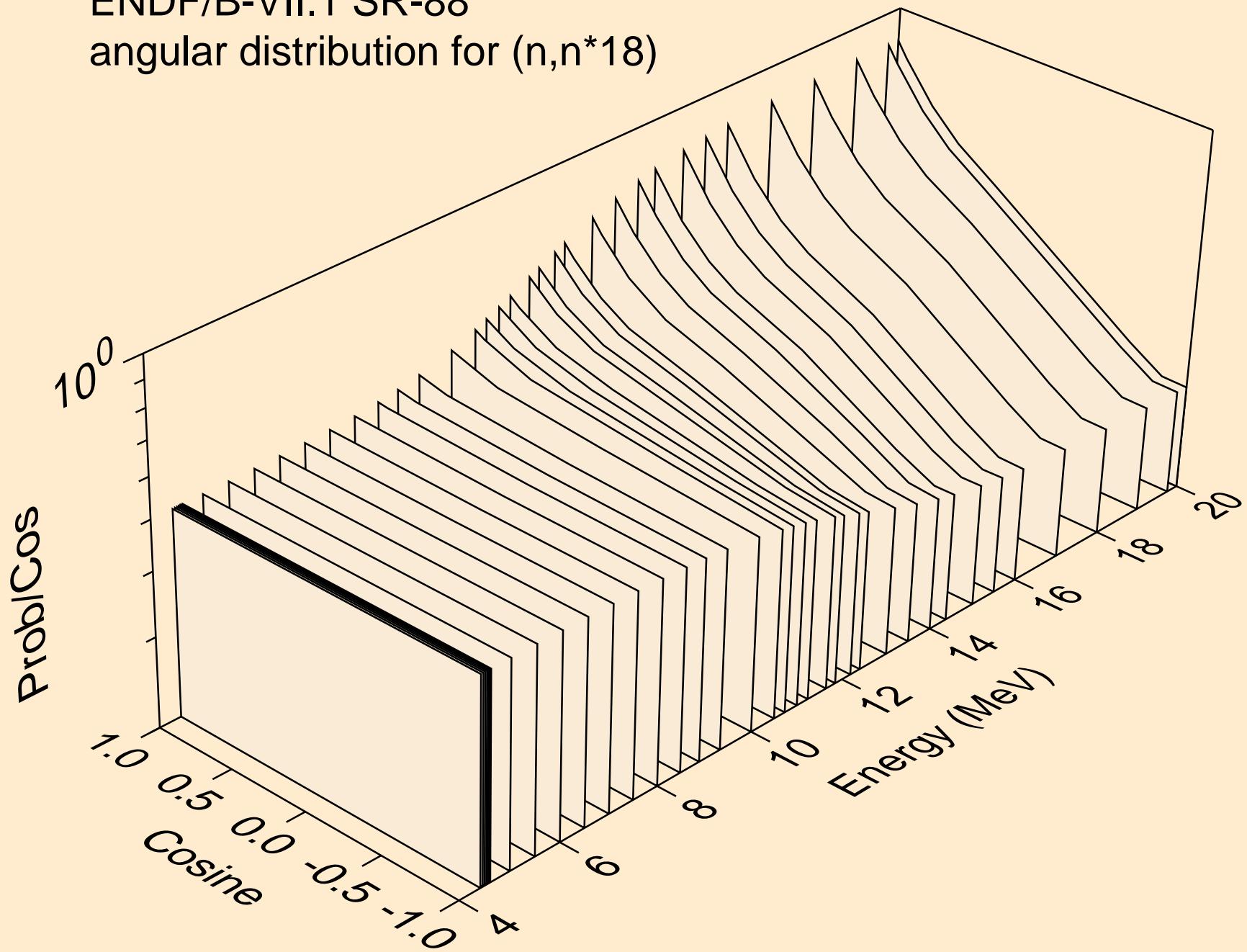
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angular distribution for (n,n^*16)



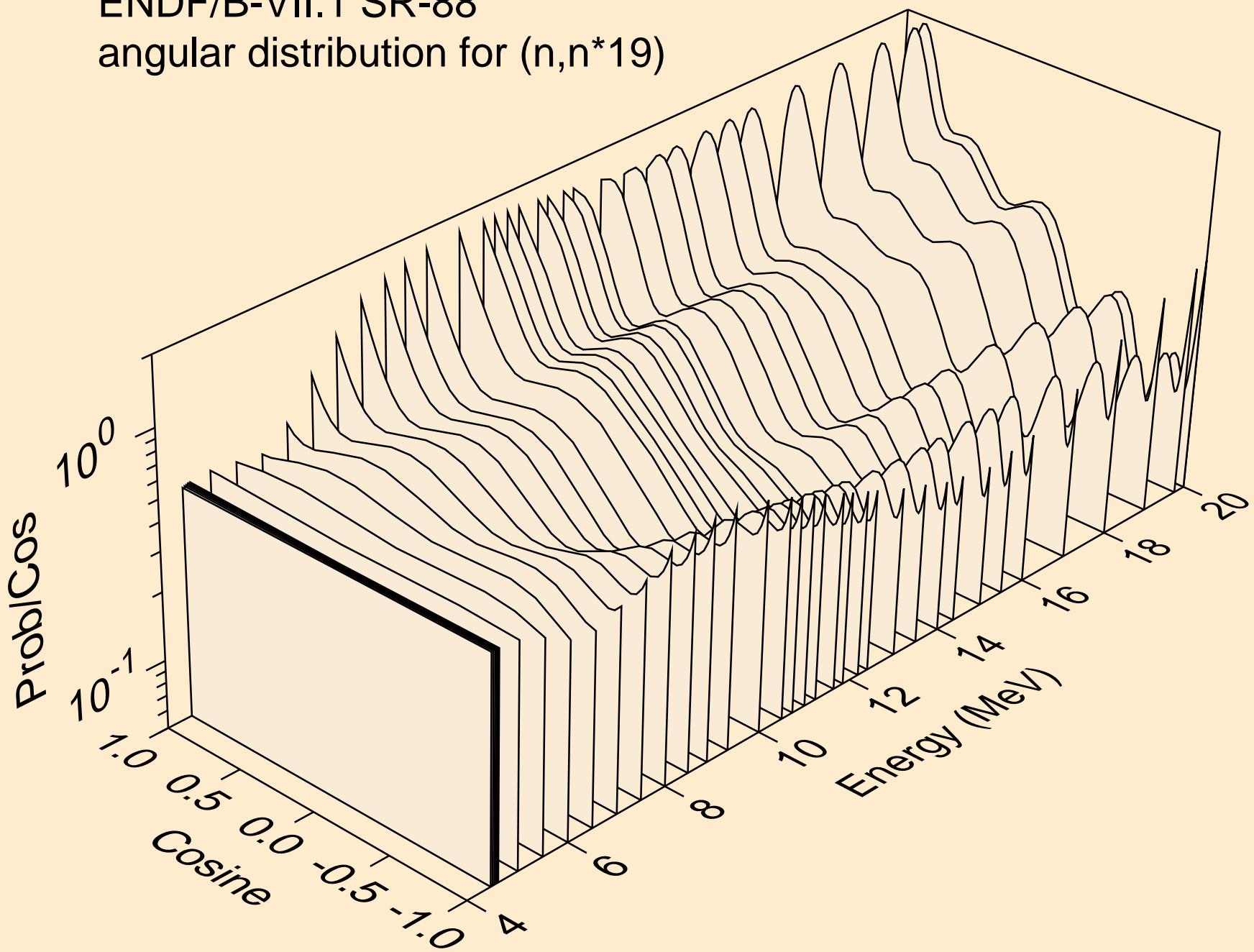
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angular distribution for (n,n^*17)



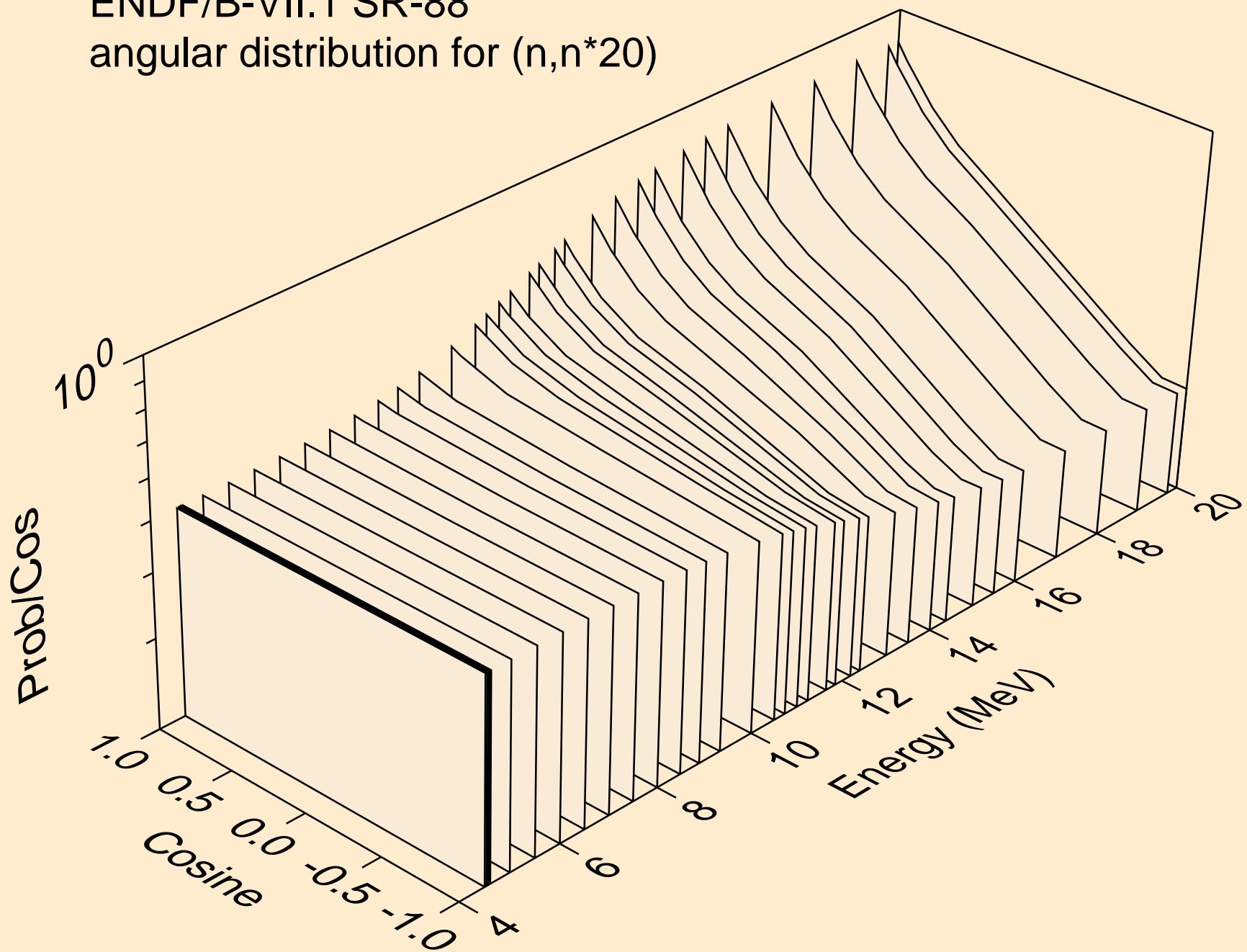
ENDF/B-VII.1 SR-88
angular distribution for (n,n*18)



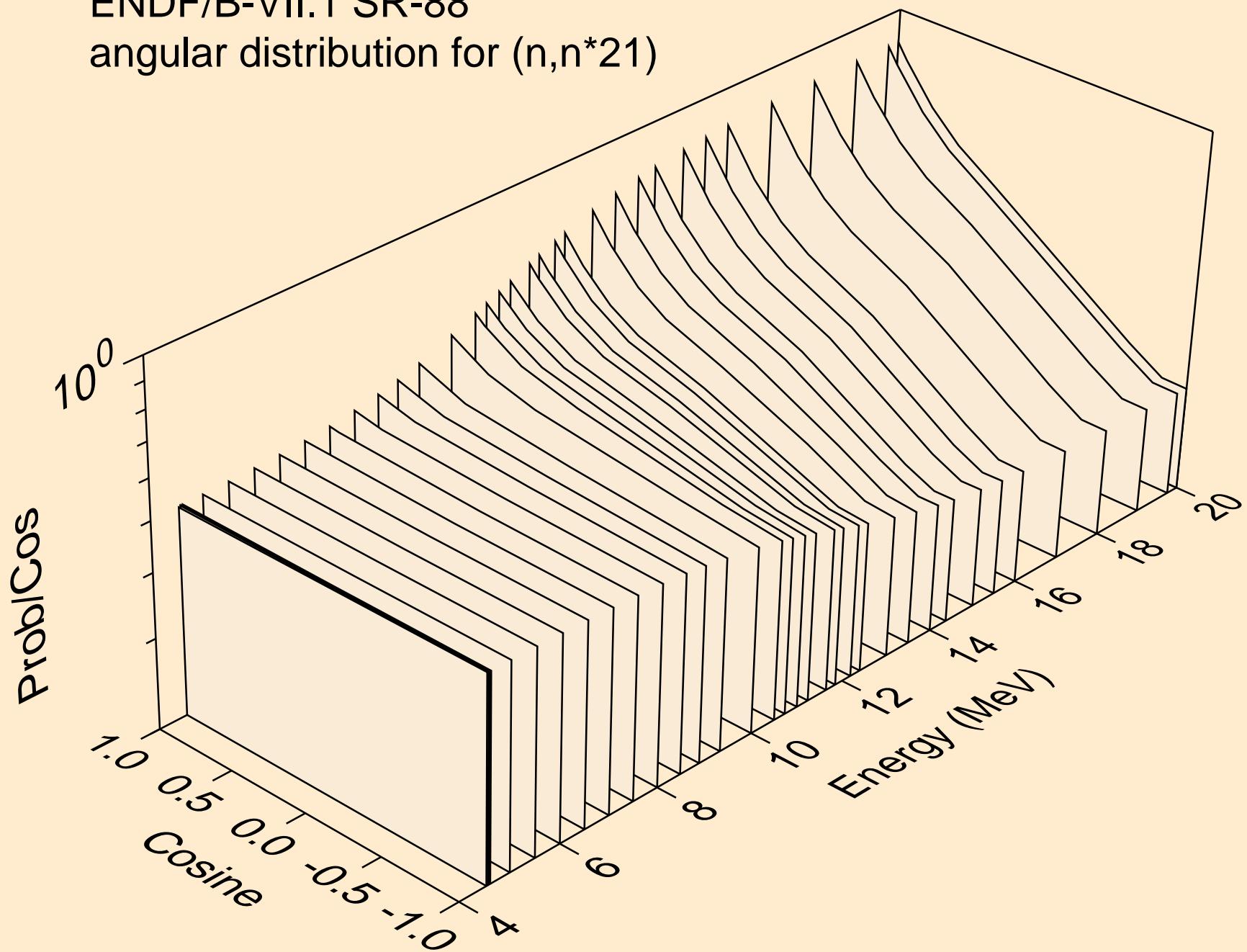
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angular distribution for (n,n^*19)



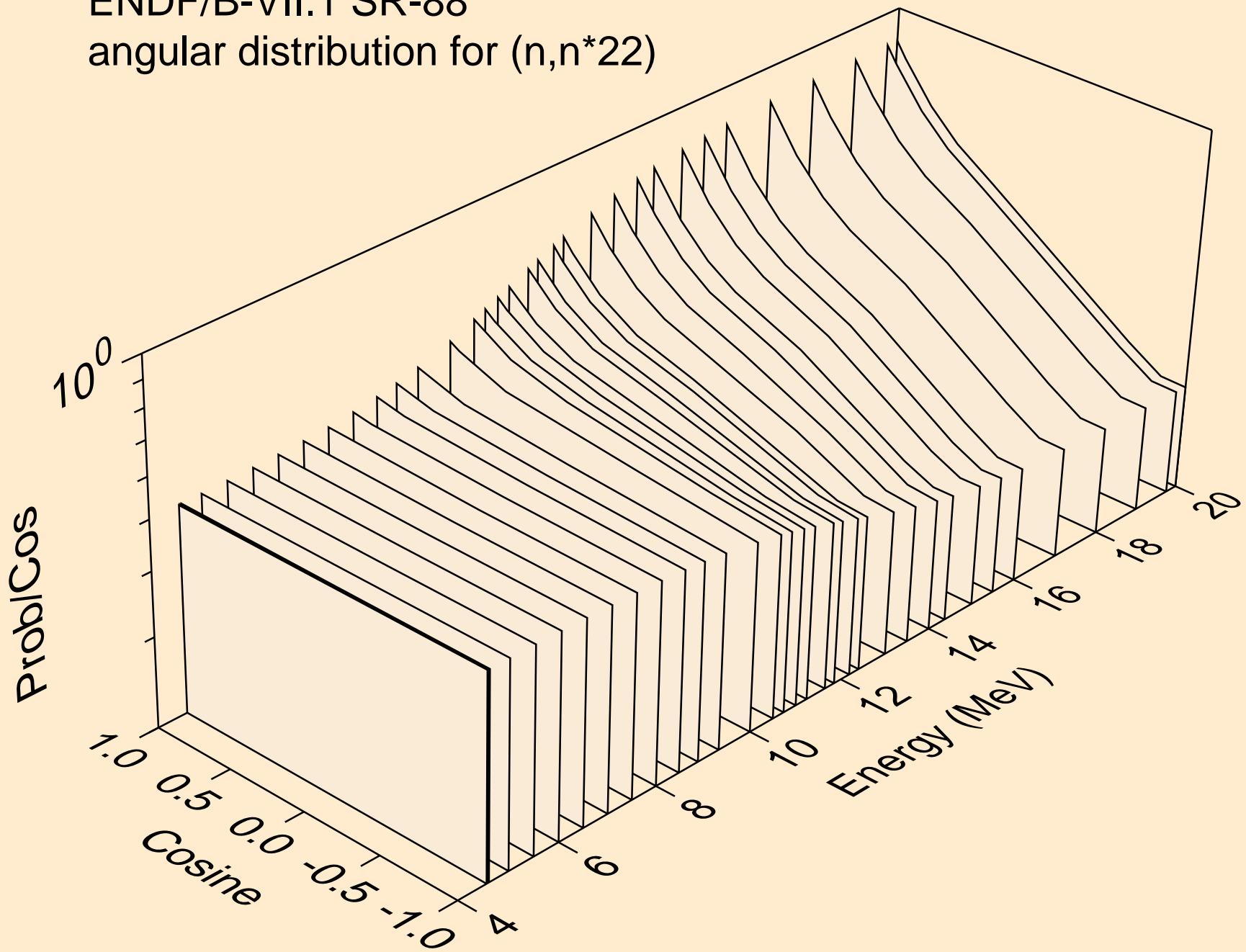
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angular distribution for (n,n^*20)



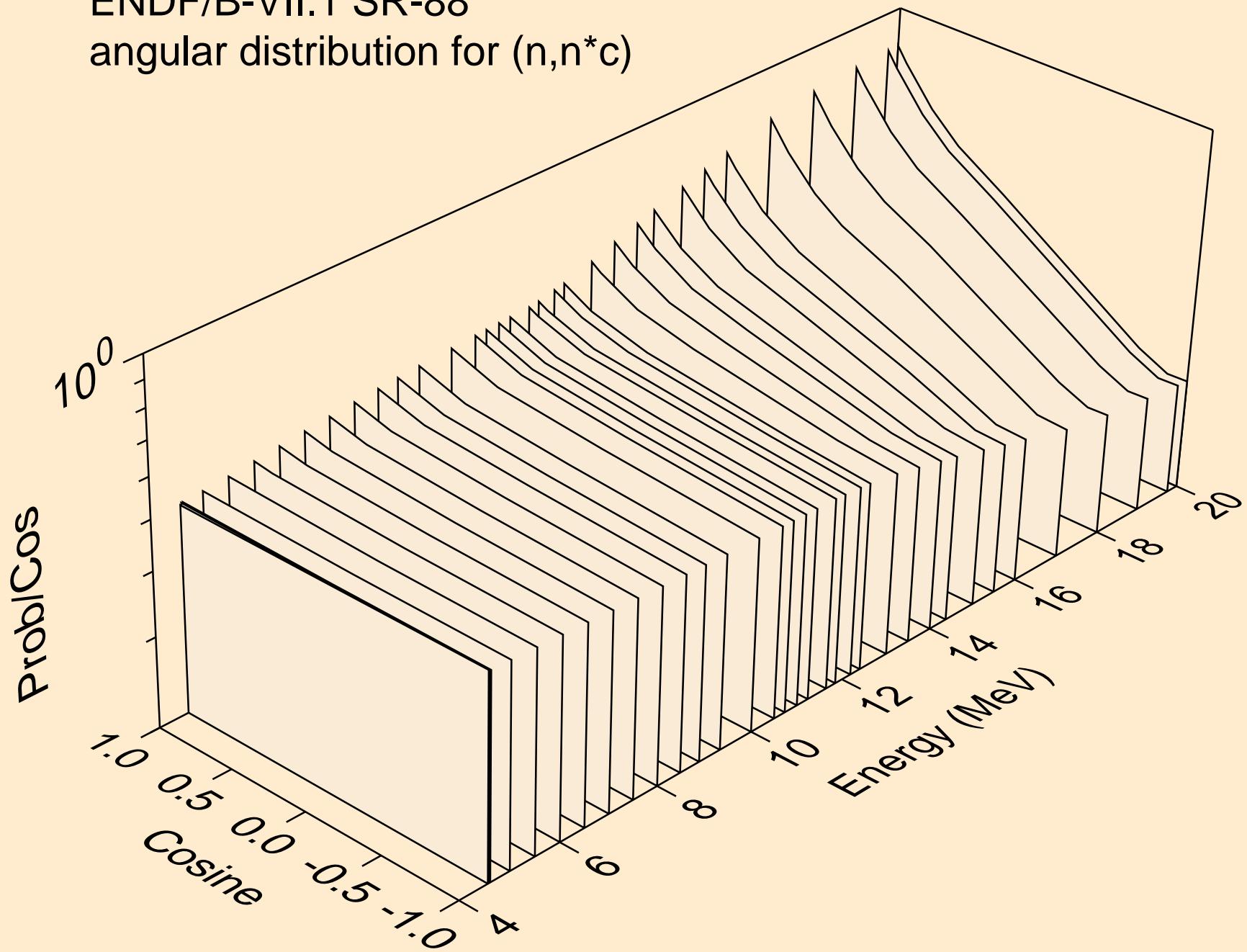
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angular distribution for (n,n*21)



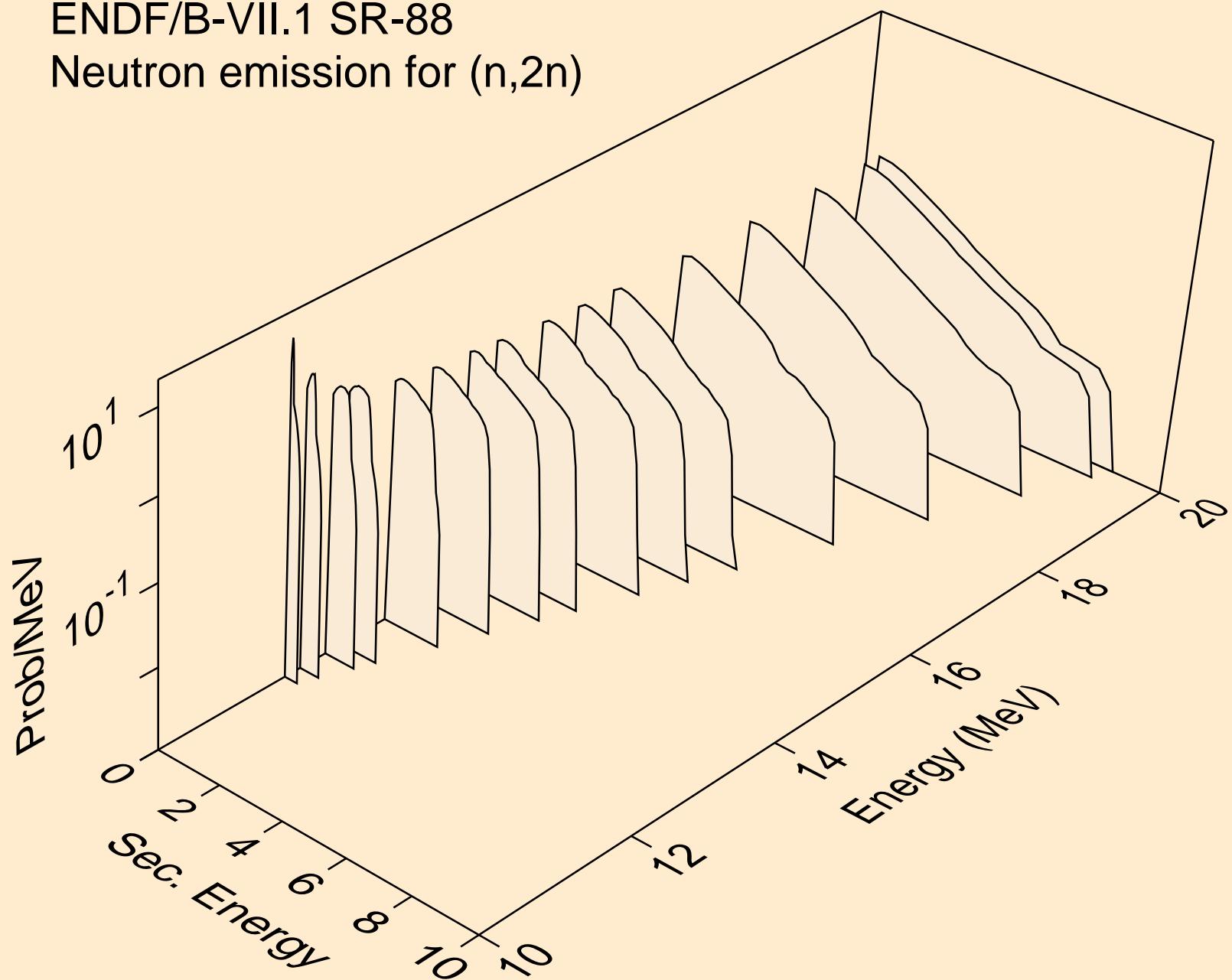
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angular distribution for (n,n*22)



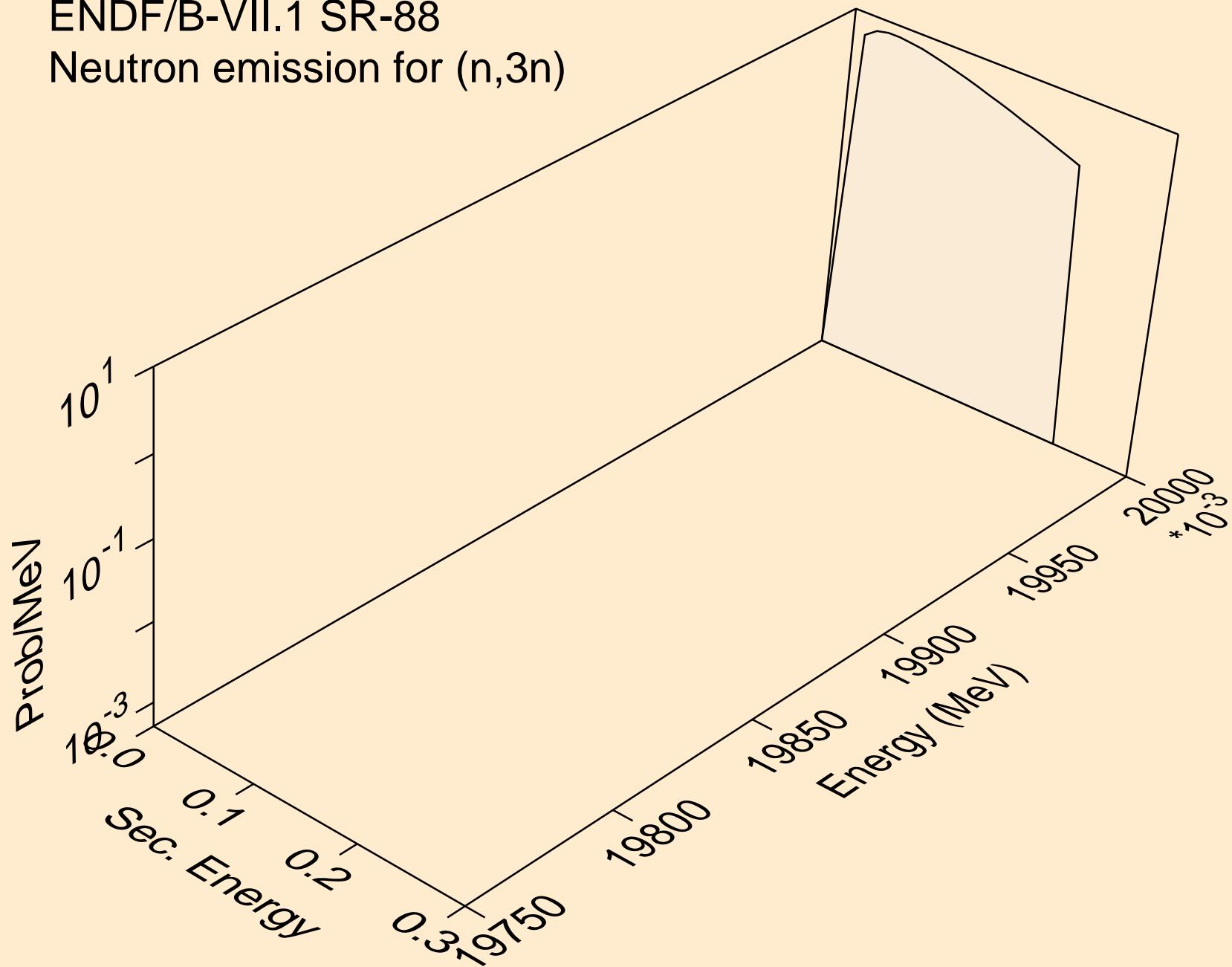
ENDF/B-VII.1 SR-88
angular distribution for (n, n^*c)



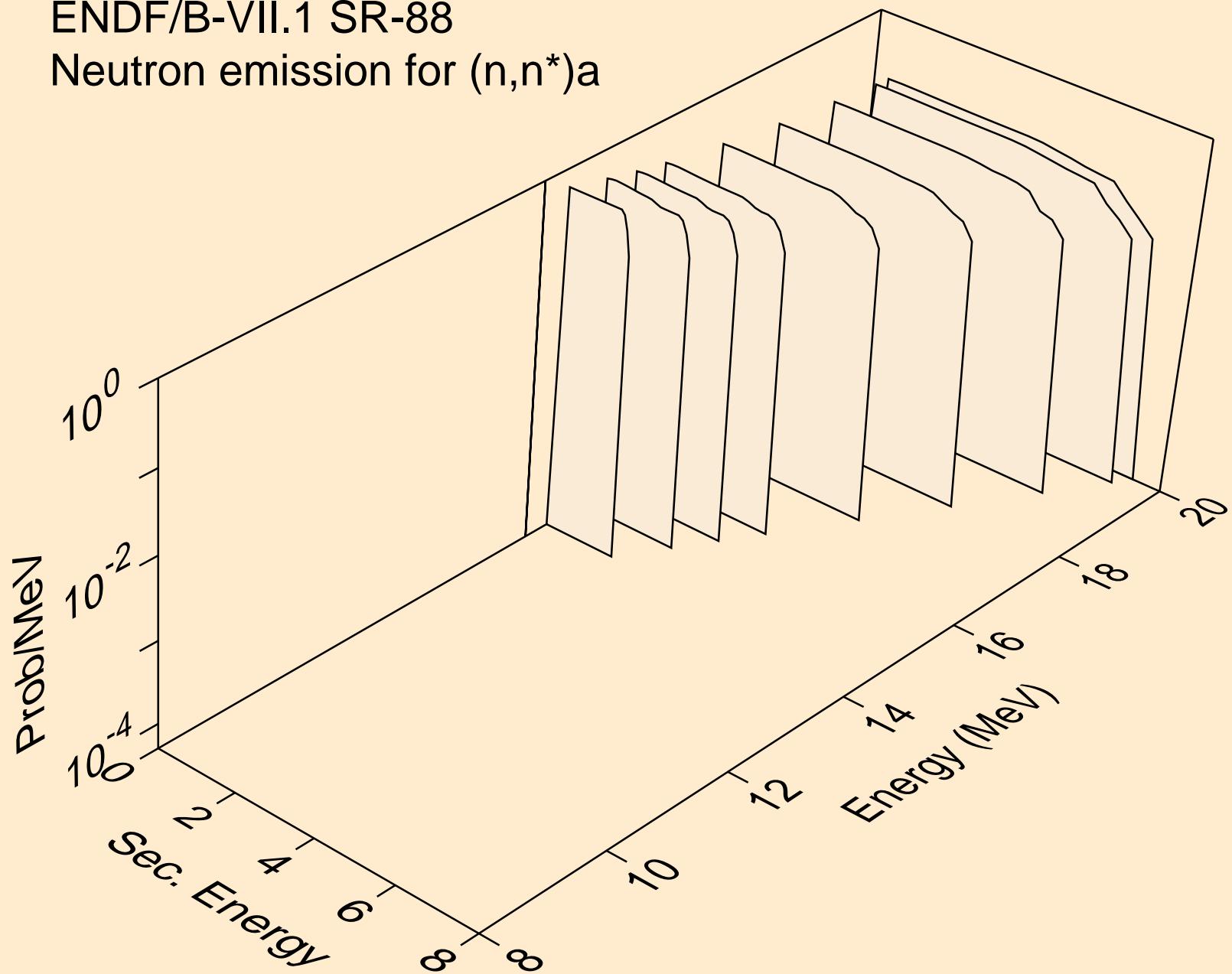
ENDF/B-VII.1 SR-88
Neutron emission for $(n,2n)$



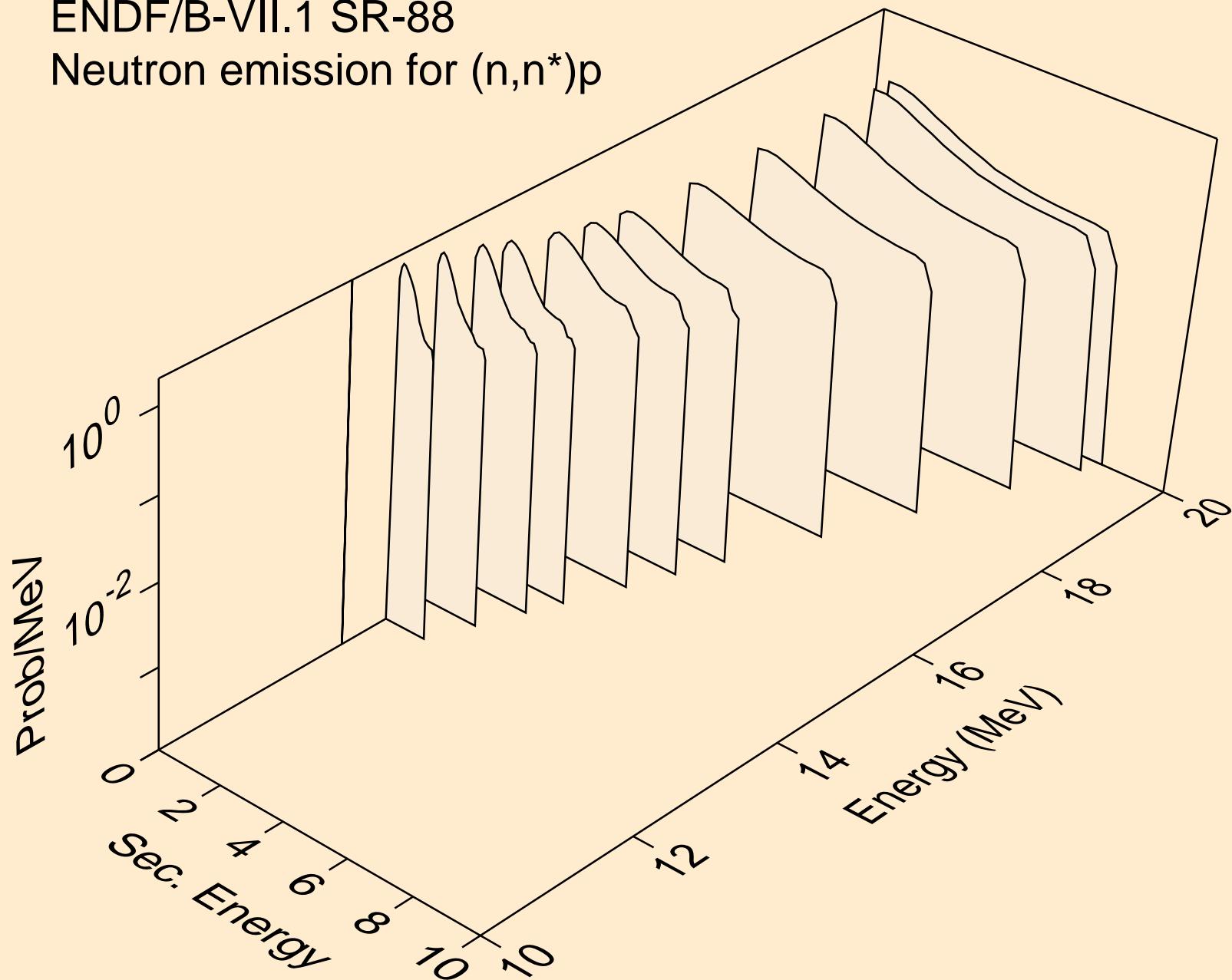
ENDF/B-VII.1 SR-88
Neutron emission for (n,3n)



ENDF/B-VII.1 SR-88
Neutron emission for $(n,n^*)a$



ENDF/B-VII.1 SR-88
Neutron emission for $(n,n^*)p$



ENDF/B-VII.1 SR-88
Neutron emission for $(n, n^* c)$

