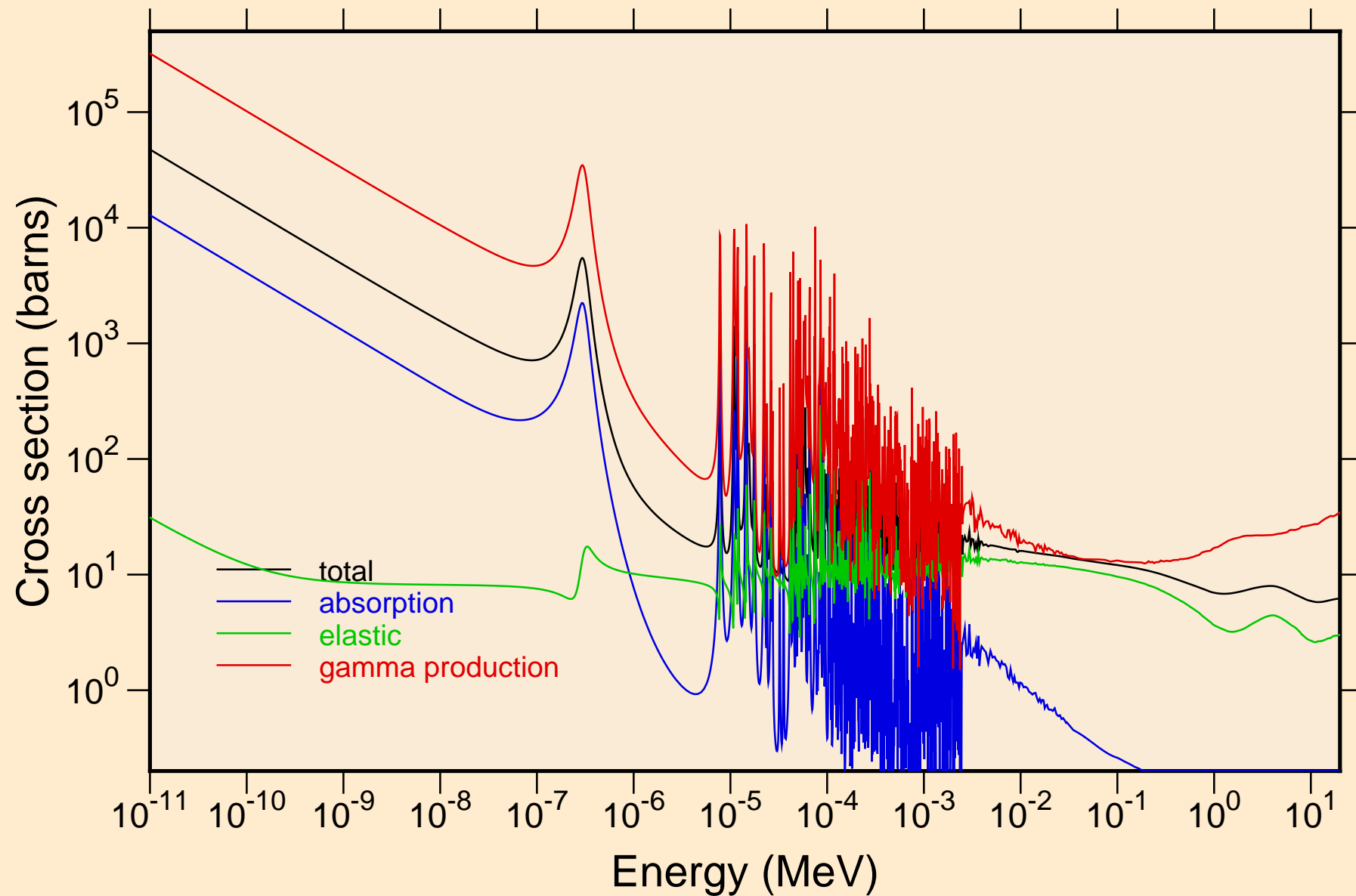


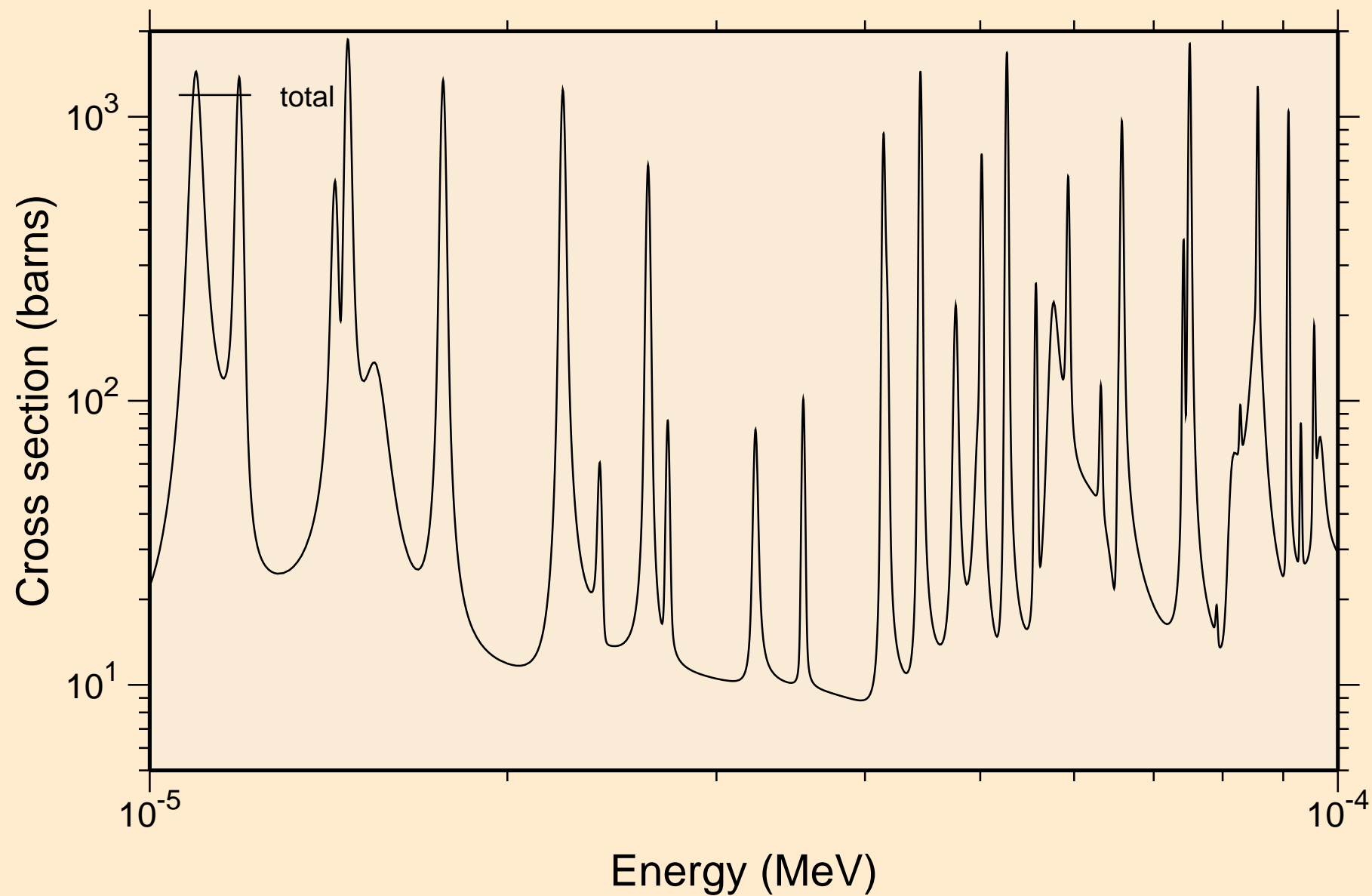
PSI TENDL

Principal cross sections



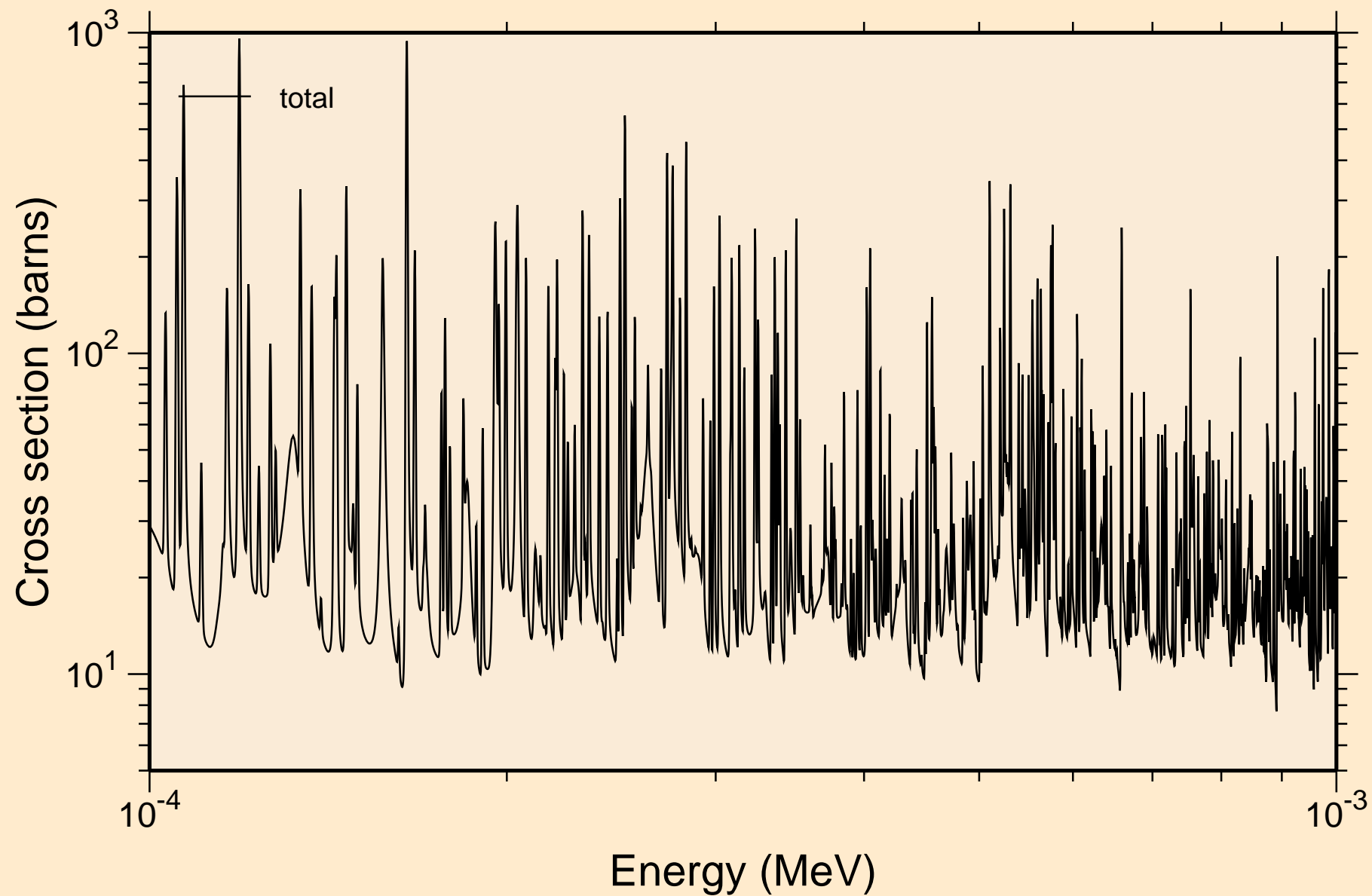
PSI TENDL

resonance total cross section



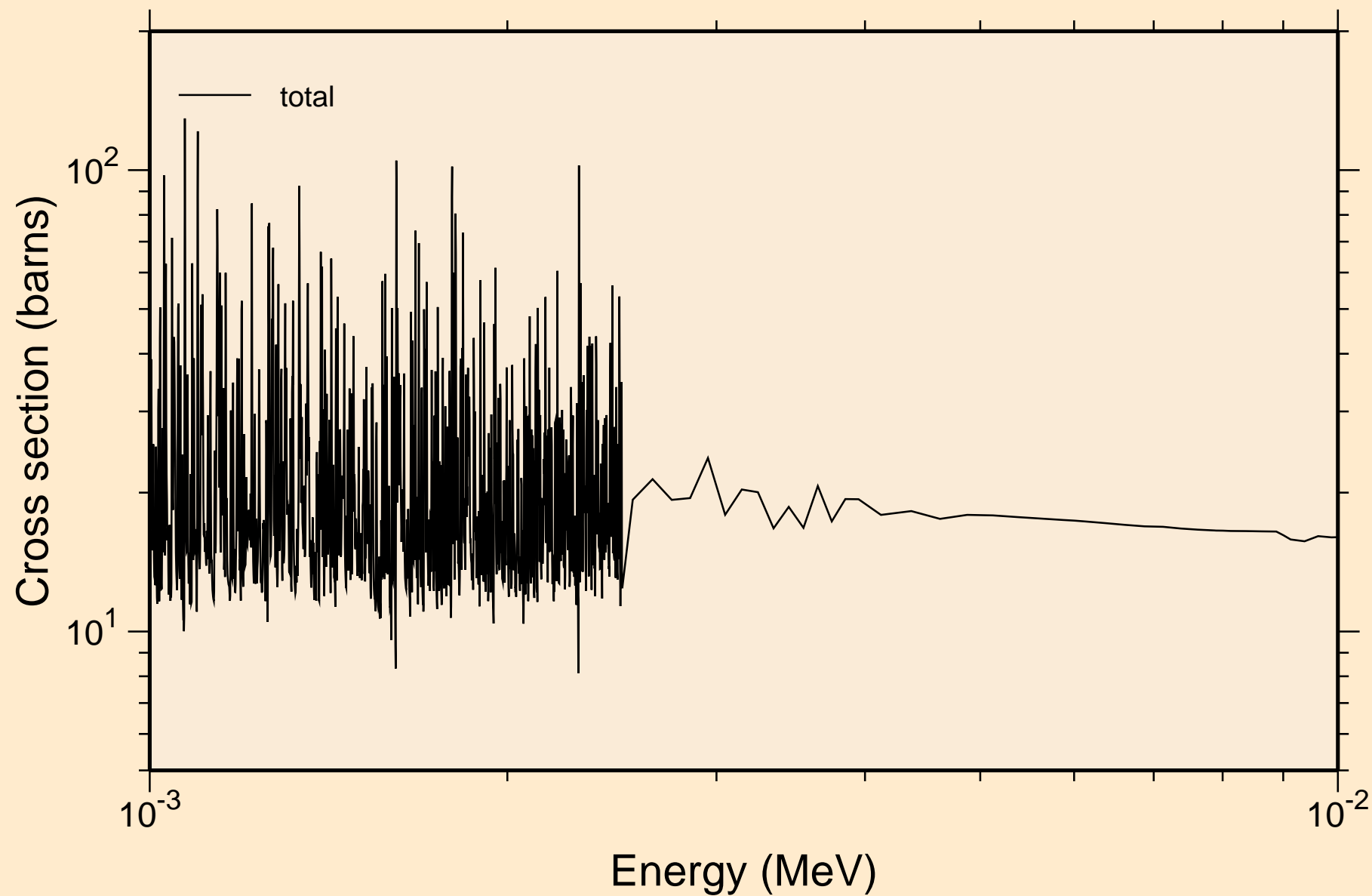
PSI TENDL

resonance total cross section



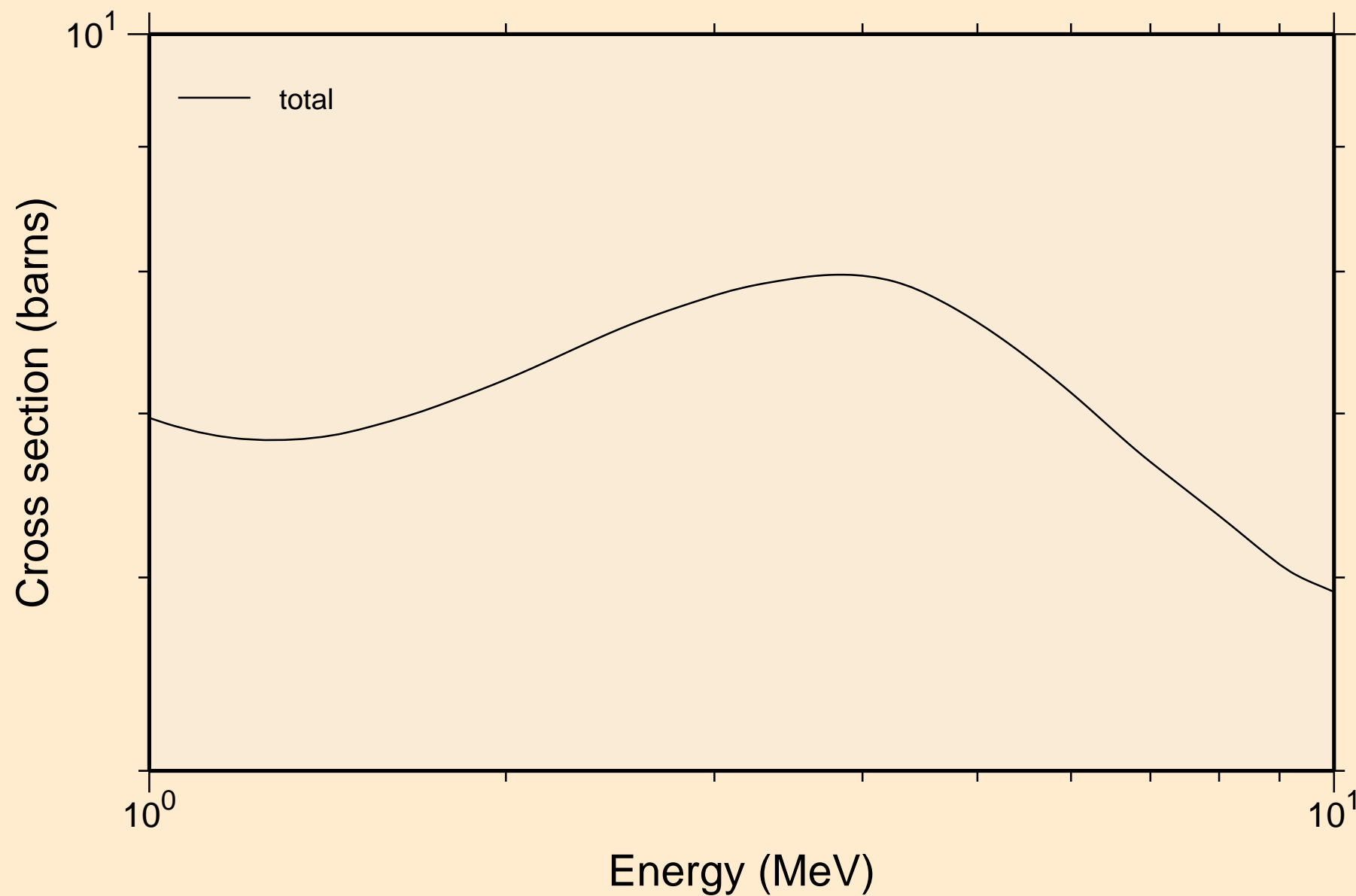
PSI TENDL

resonance total cross section



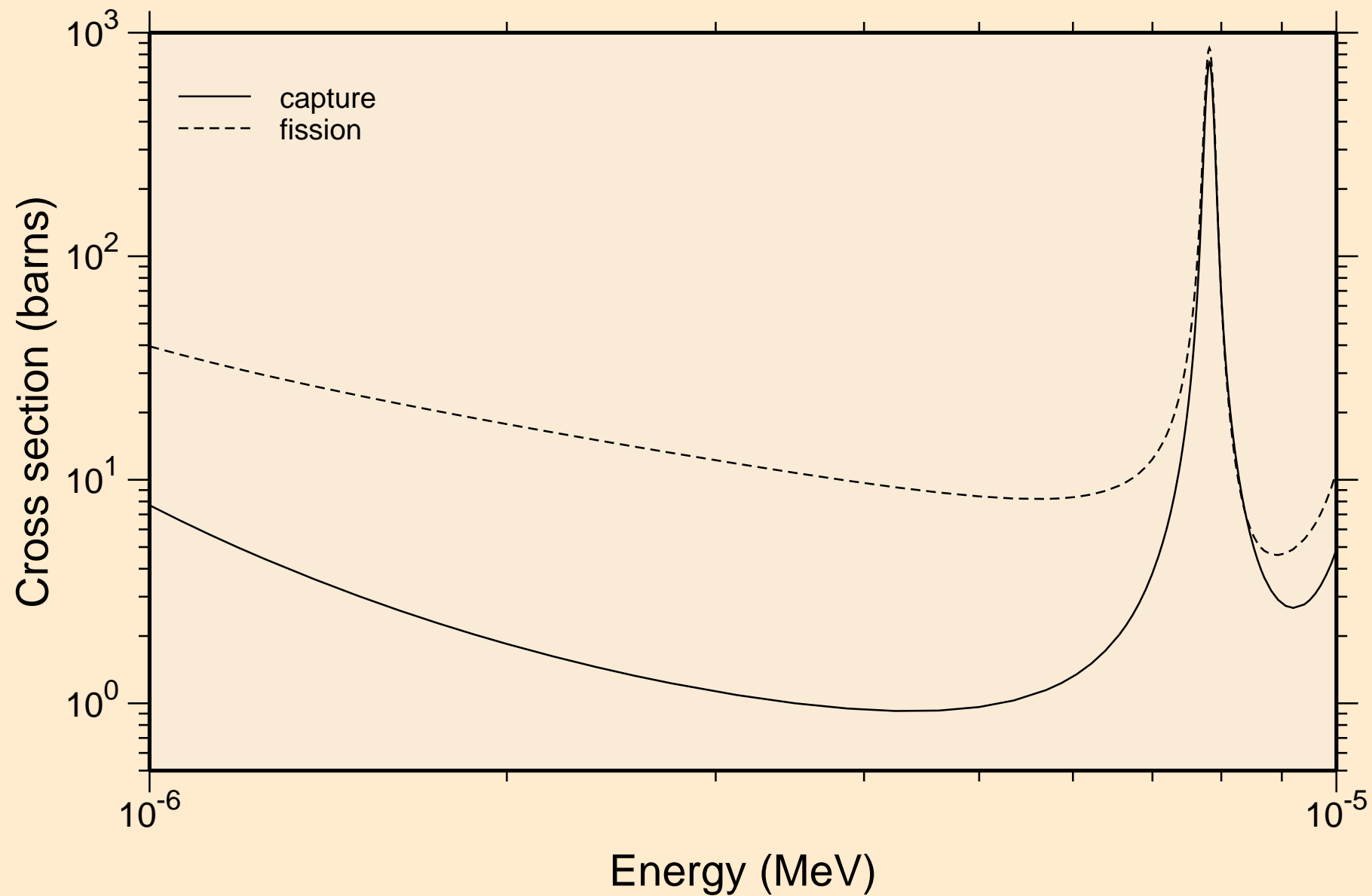
PSI TENDL

resonance total cross section



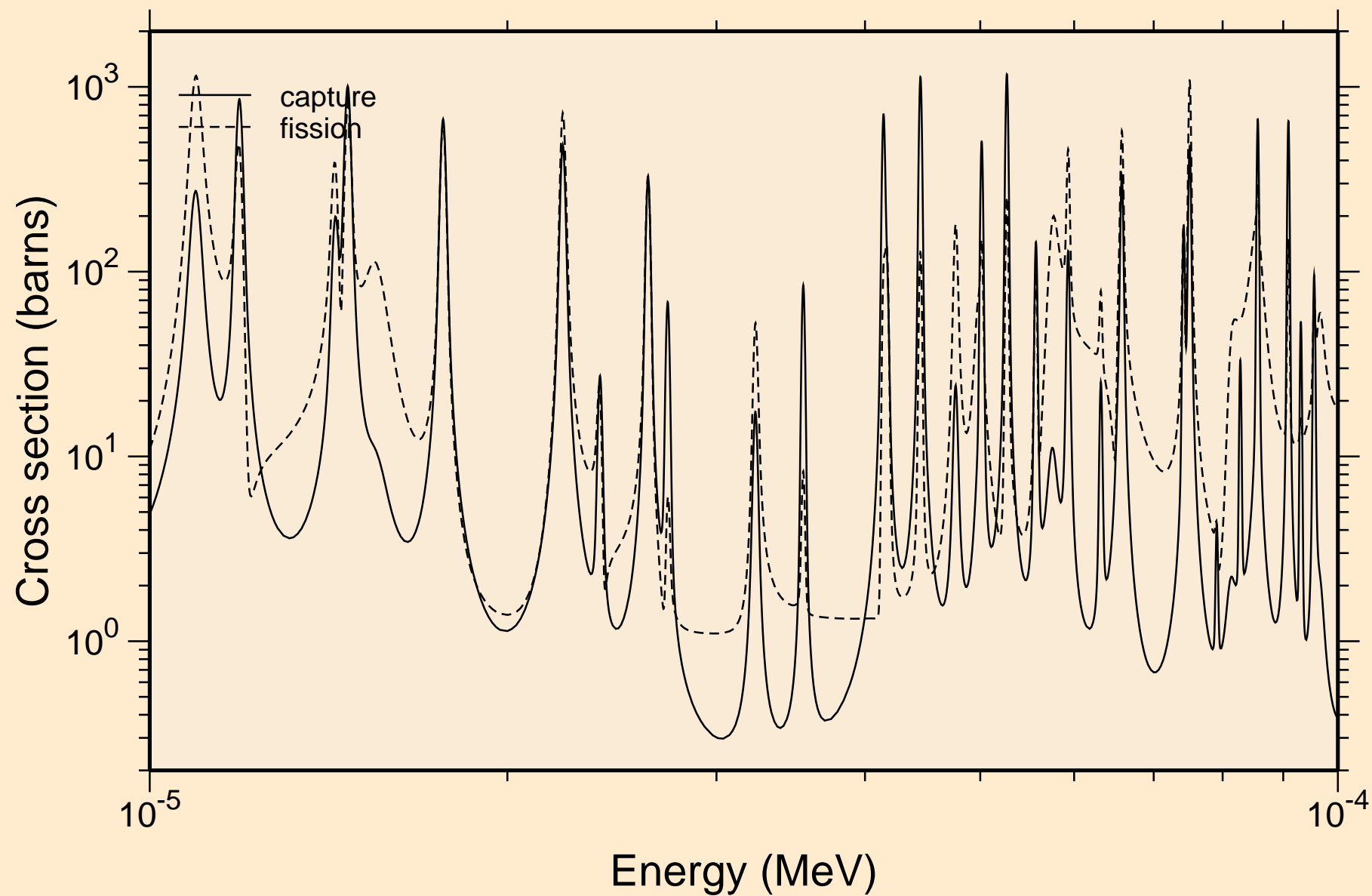
PSI TENDL

resonance absorption cross sections



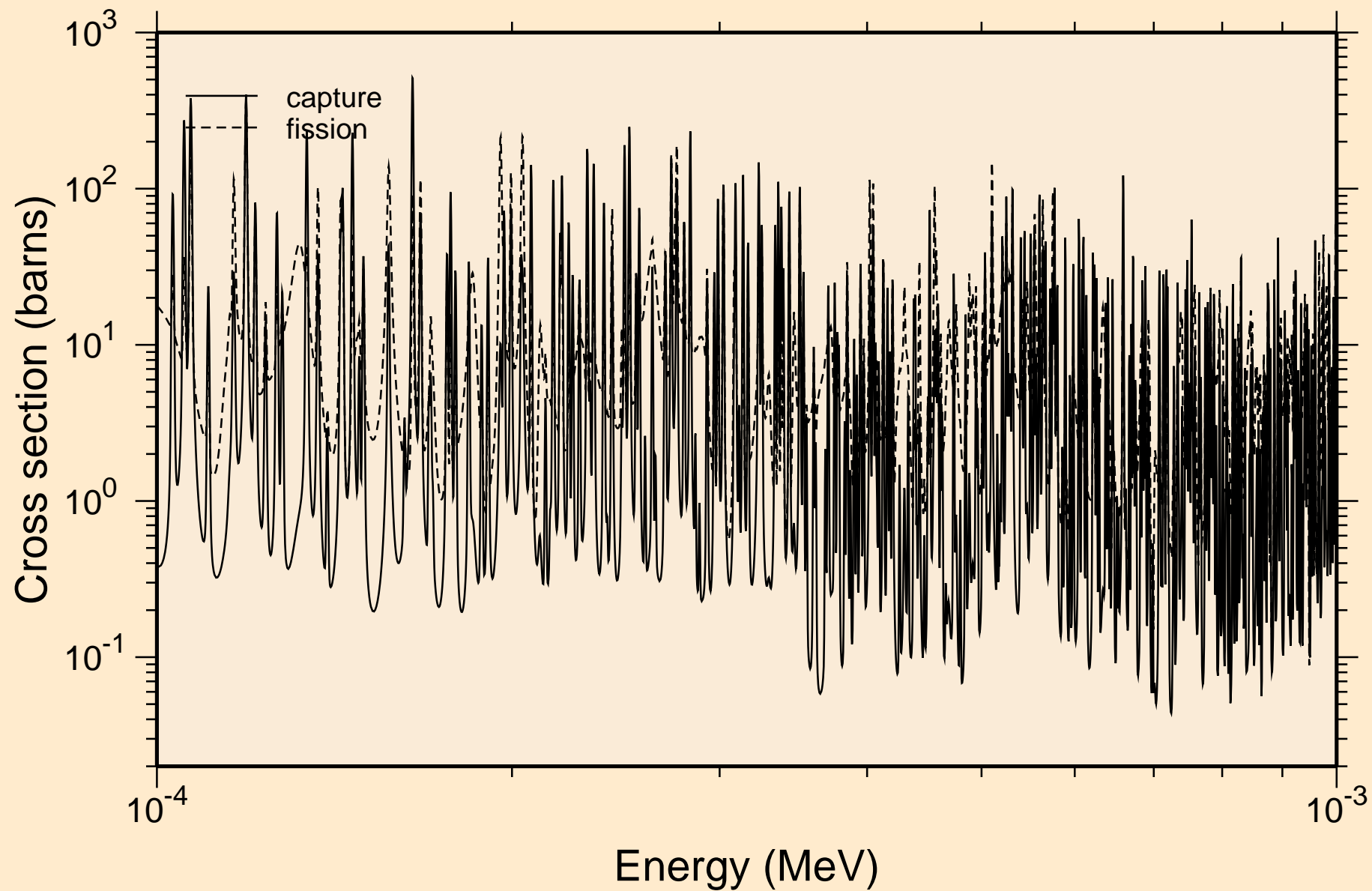
PSI TENDL

resonance absorption cross sections



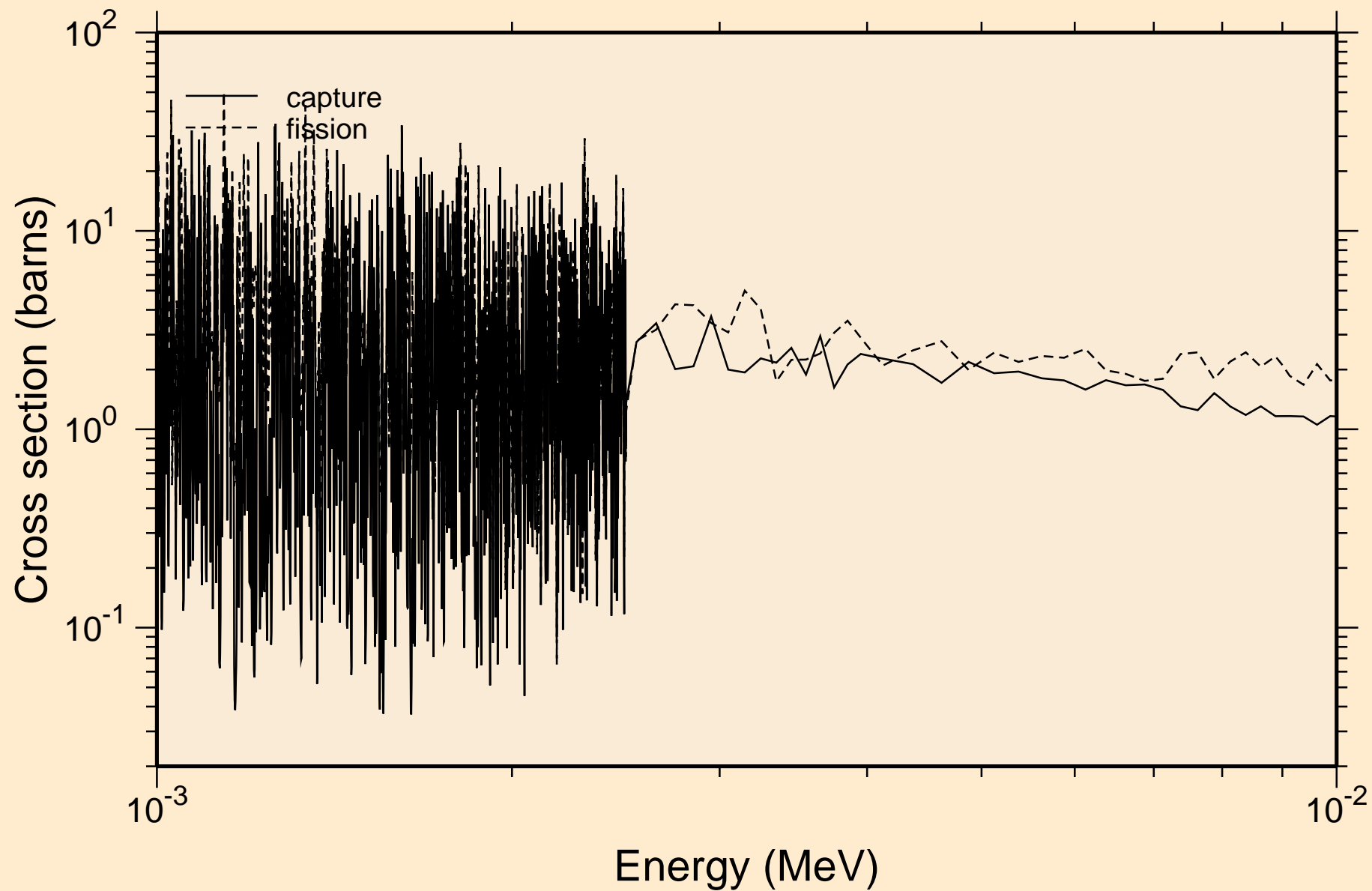
PSI TENDL

resonance absorption cross sections



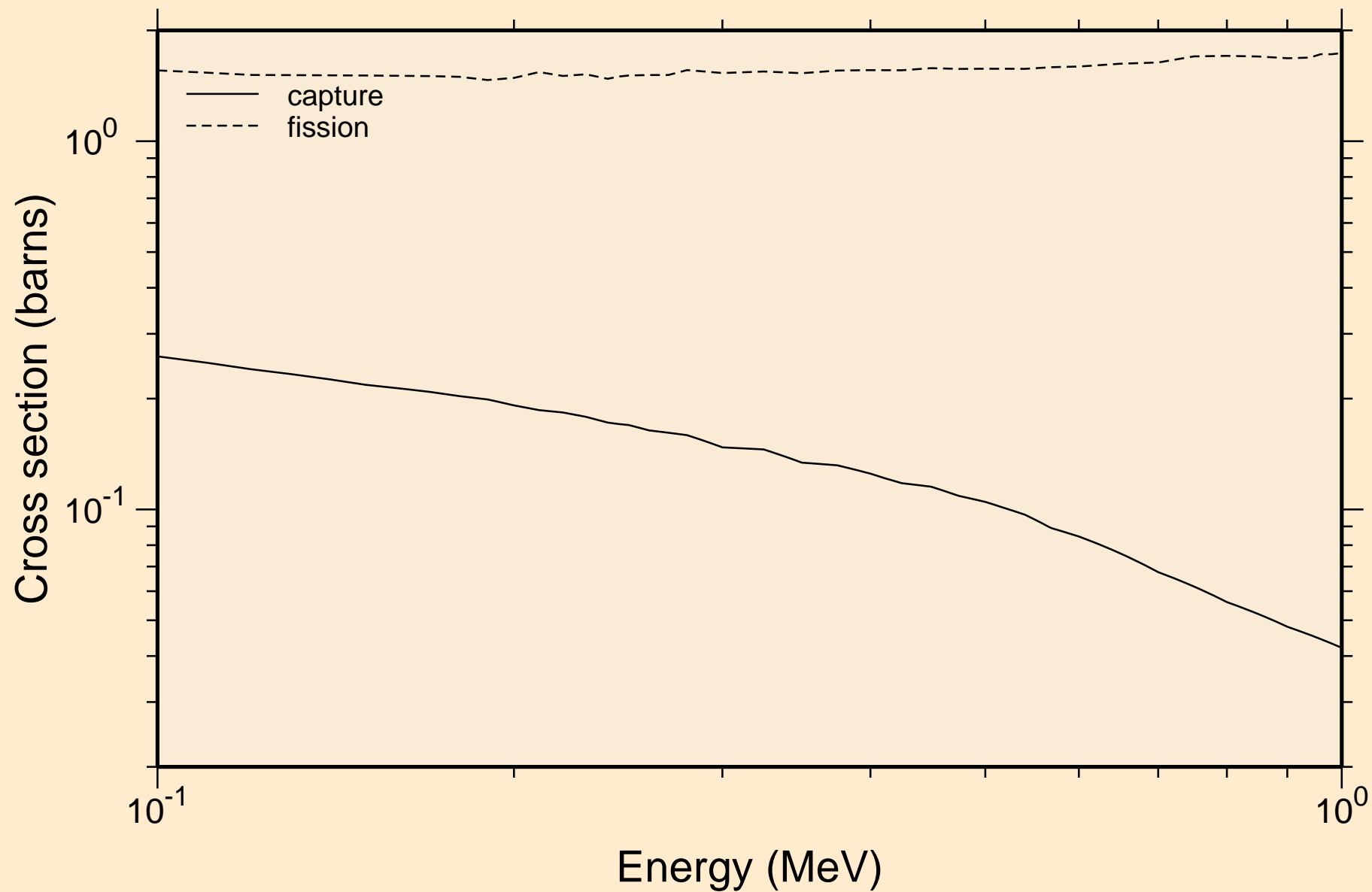
PSI TENDL

resonance absorption cross sections



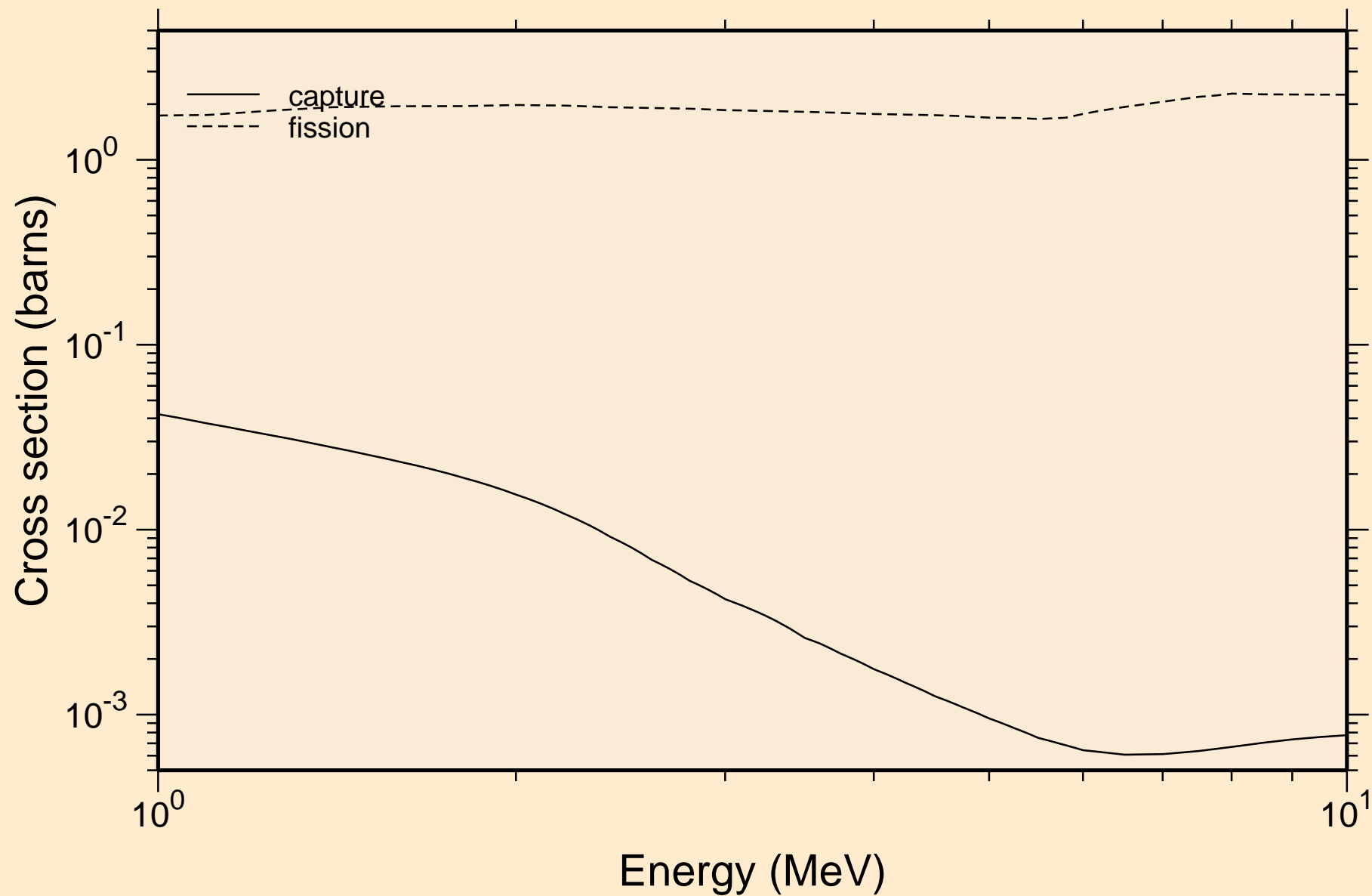
PSI TENDL

resonance absorption cross sections



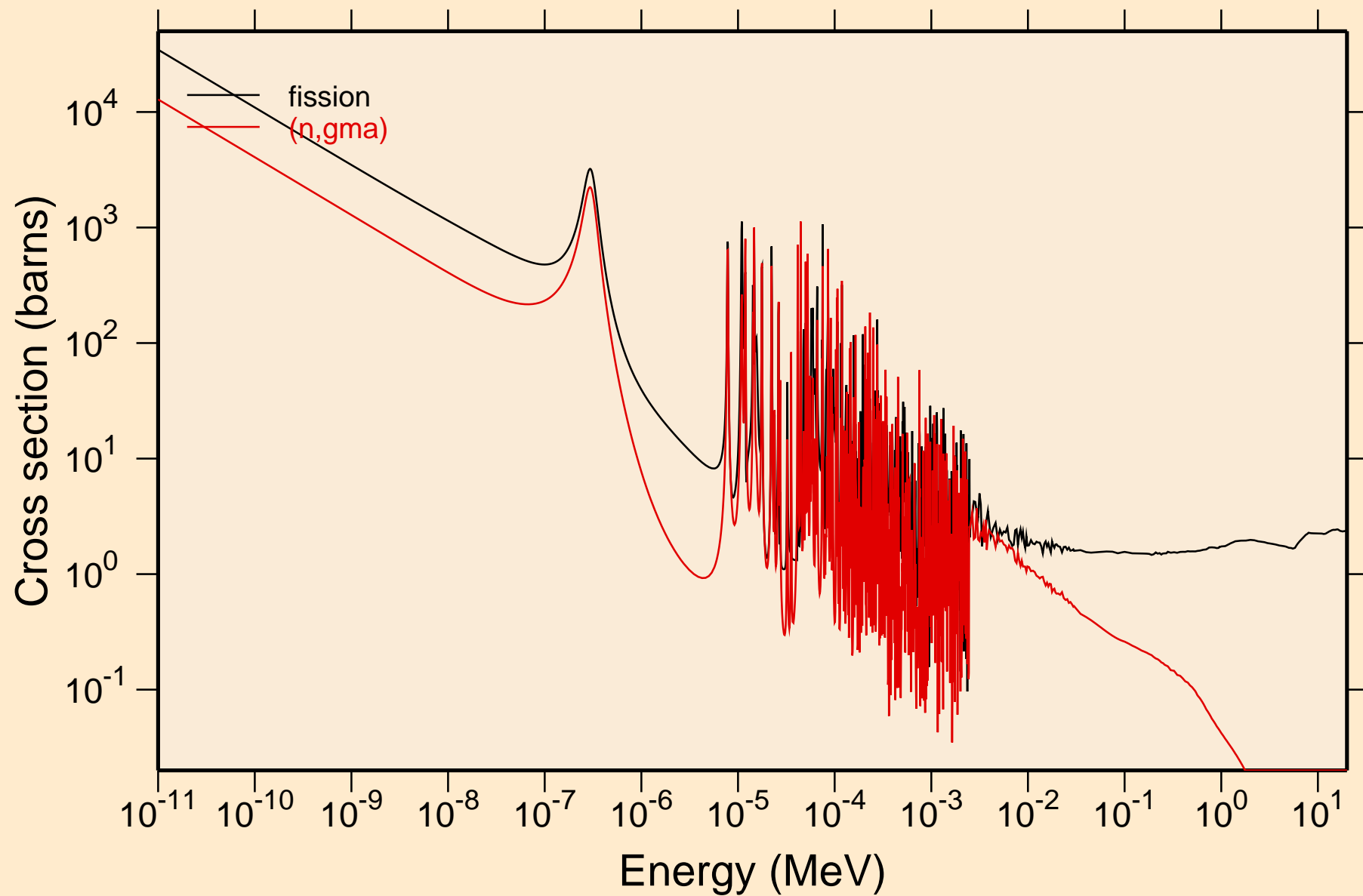
PSI TENDL

resonance absorption cross sections



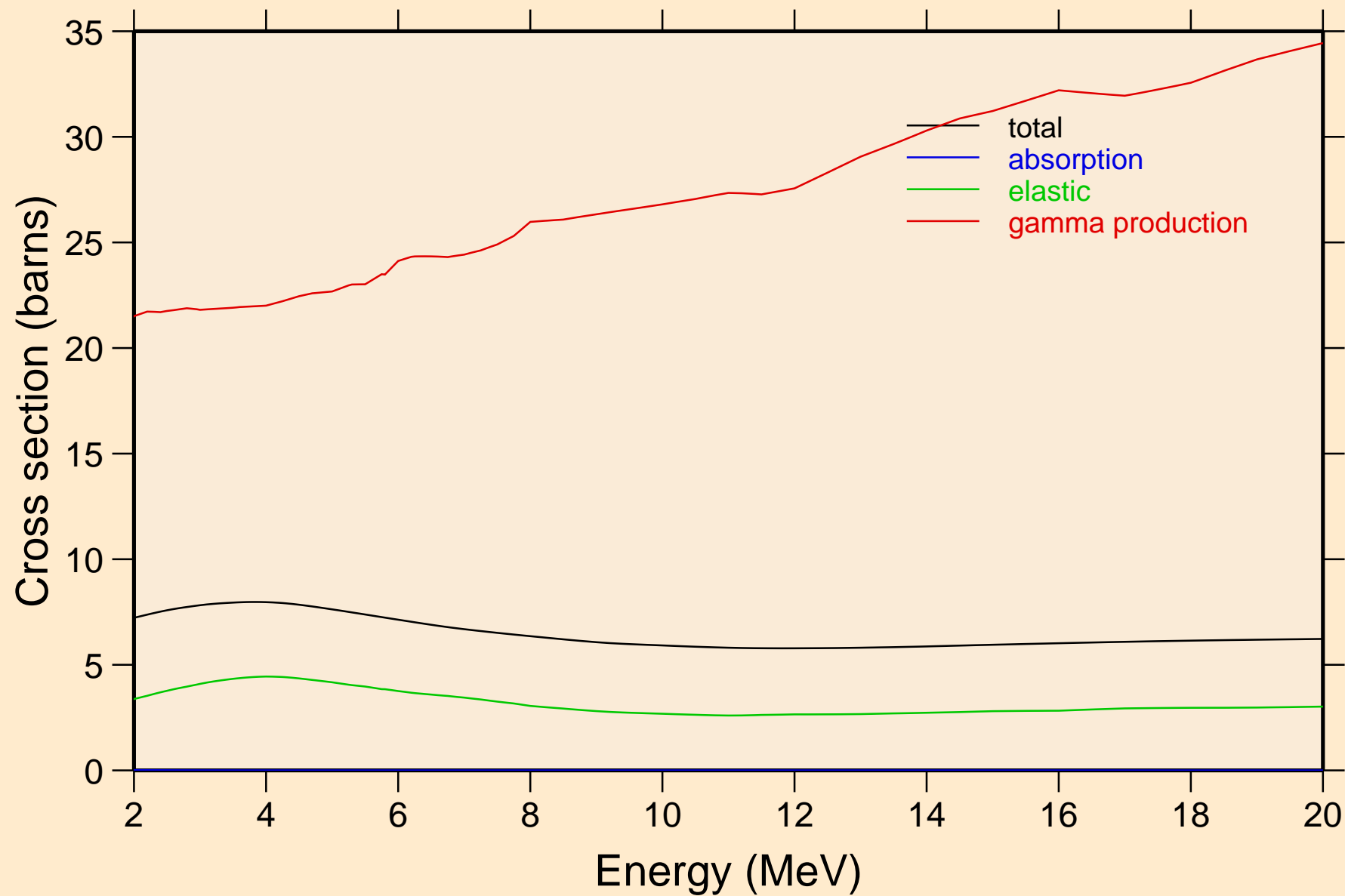
PSI TENDL

Non-threshold reactions



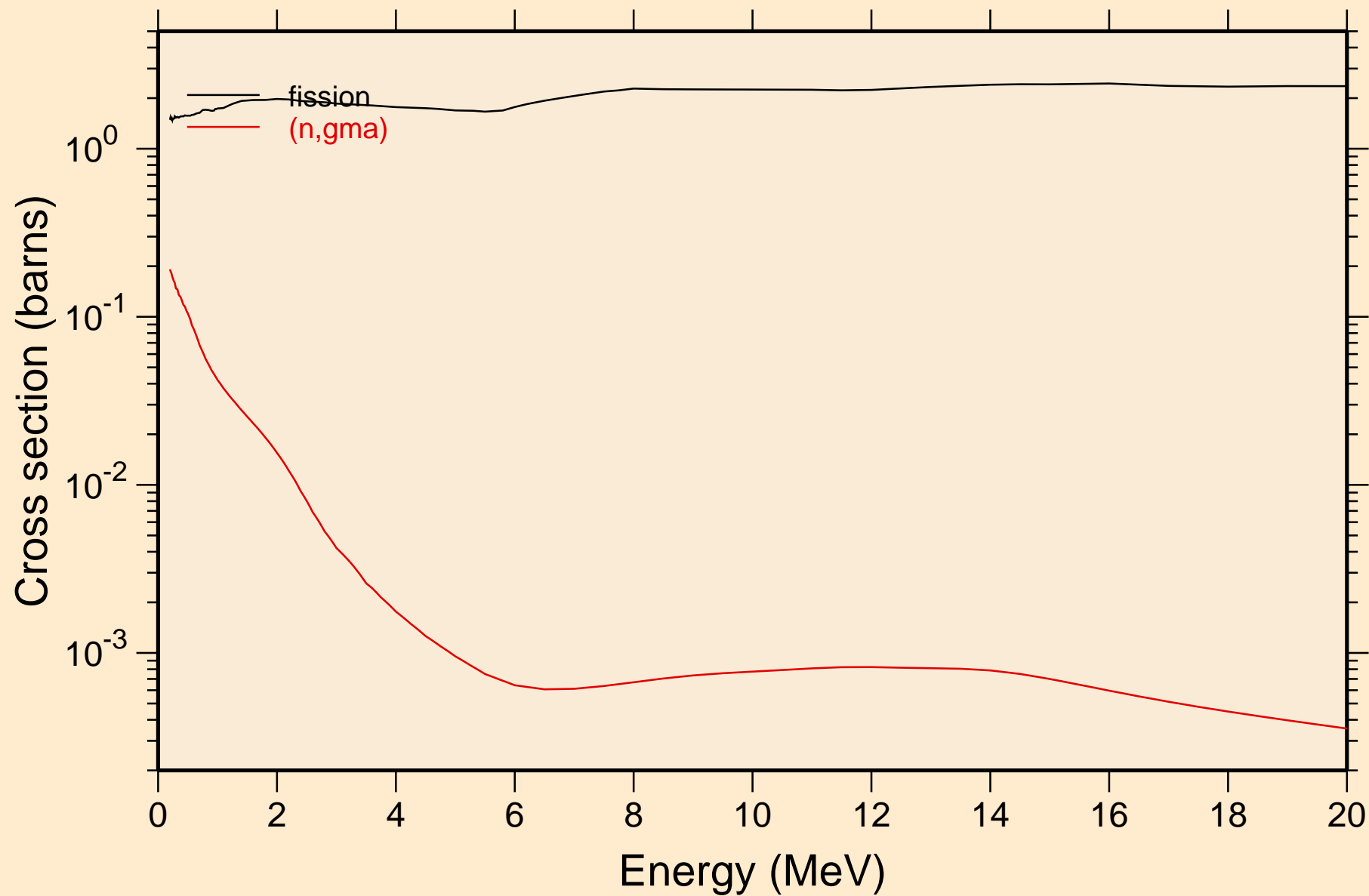
PSI TENDL

Principal cross sections



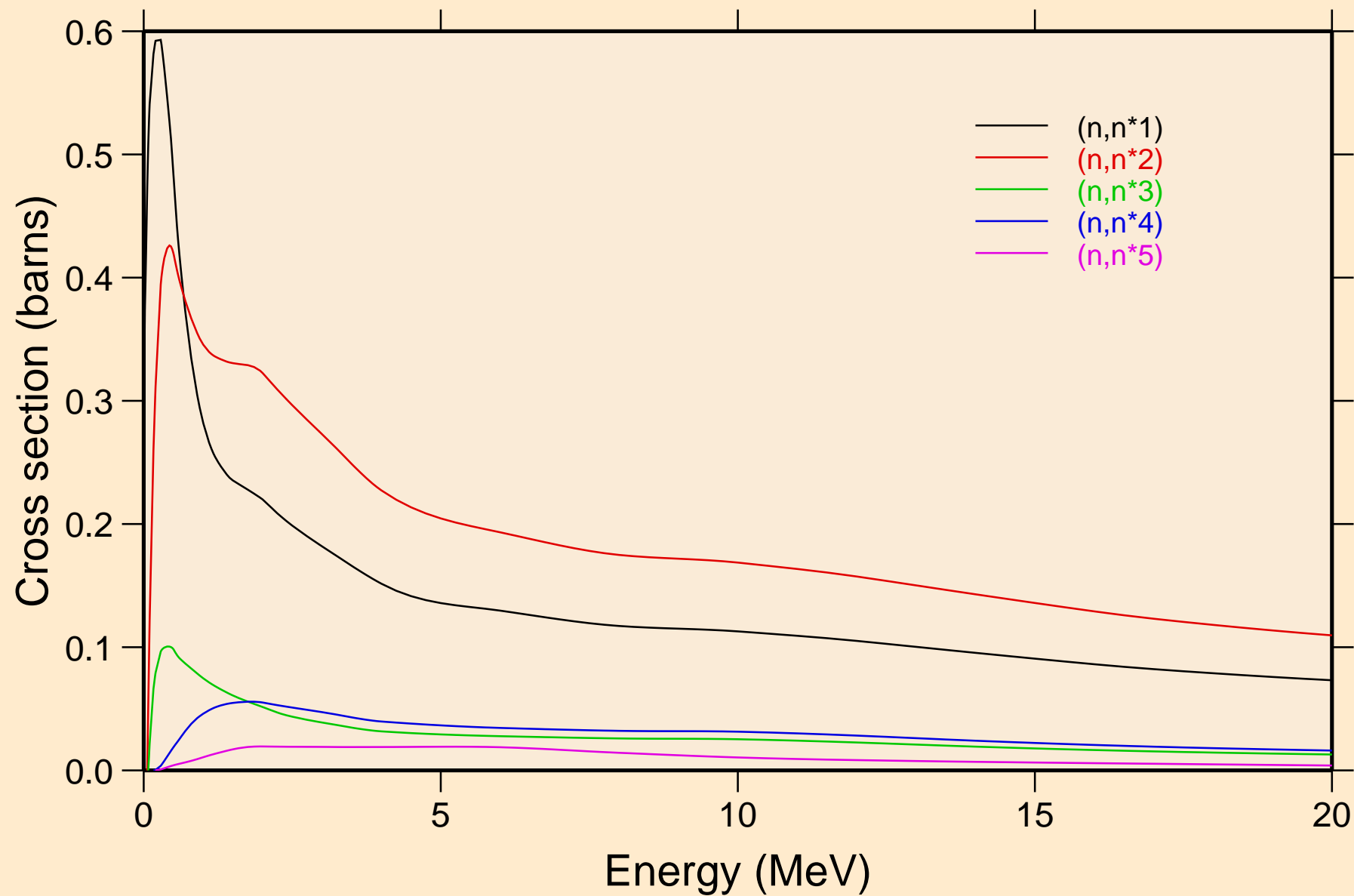
PSI TENDL

Non-threshold reactions



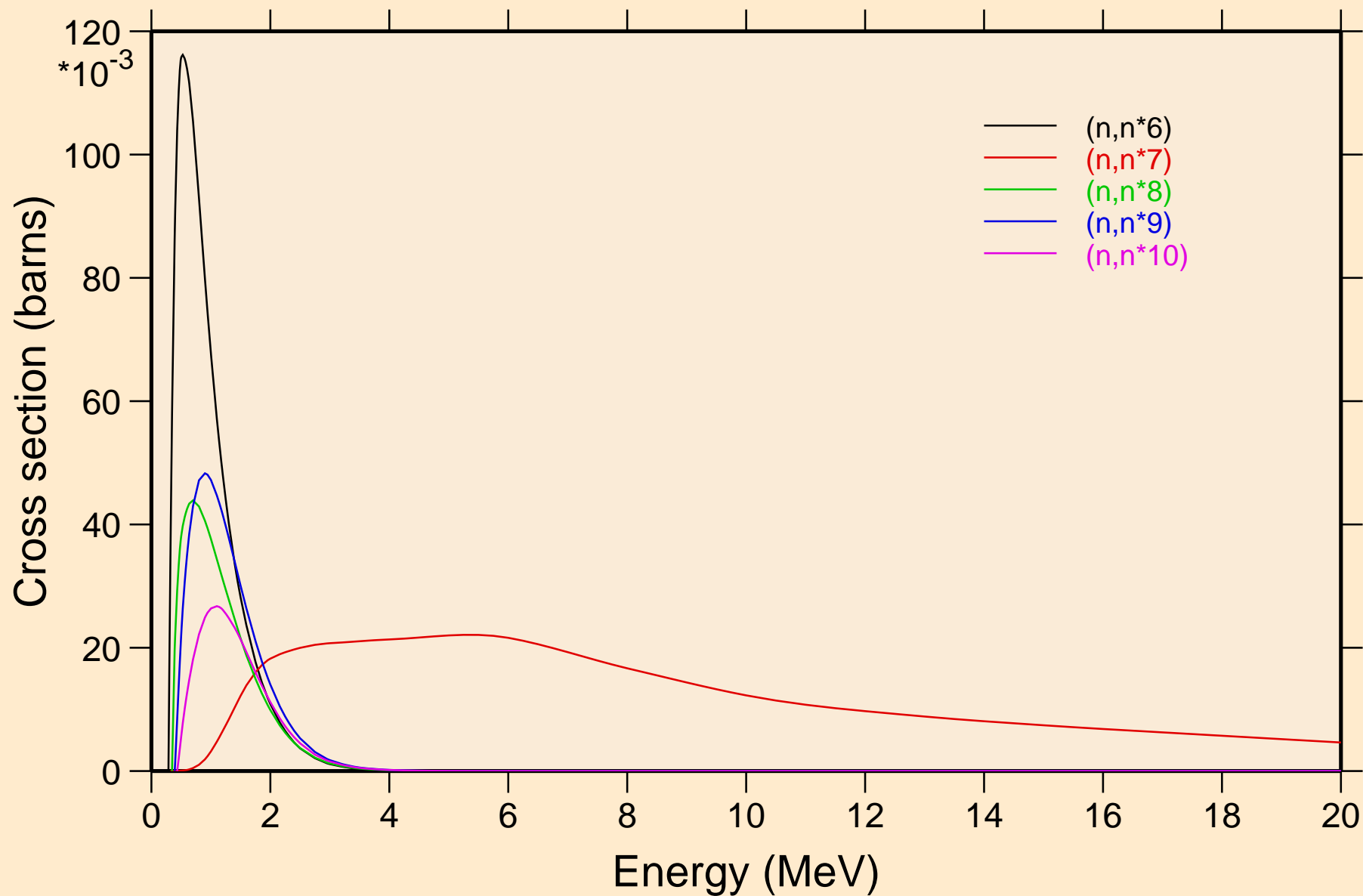
PSI TENDL

Inelastic levels



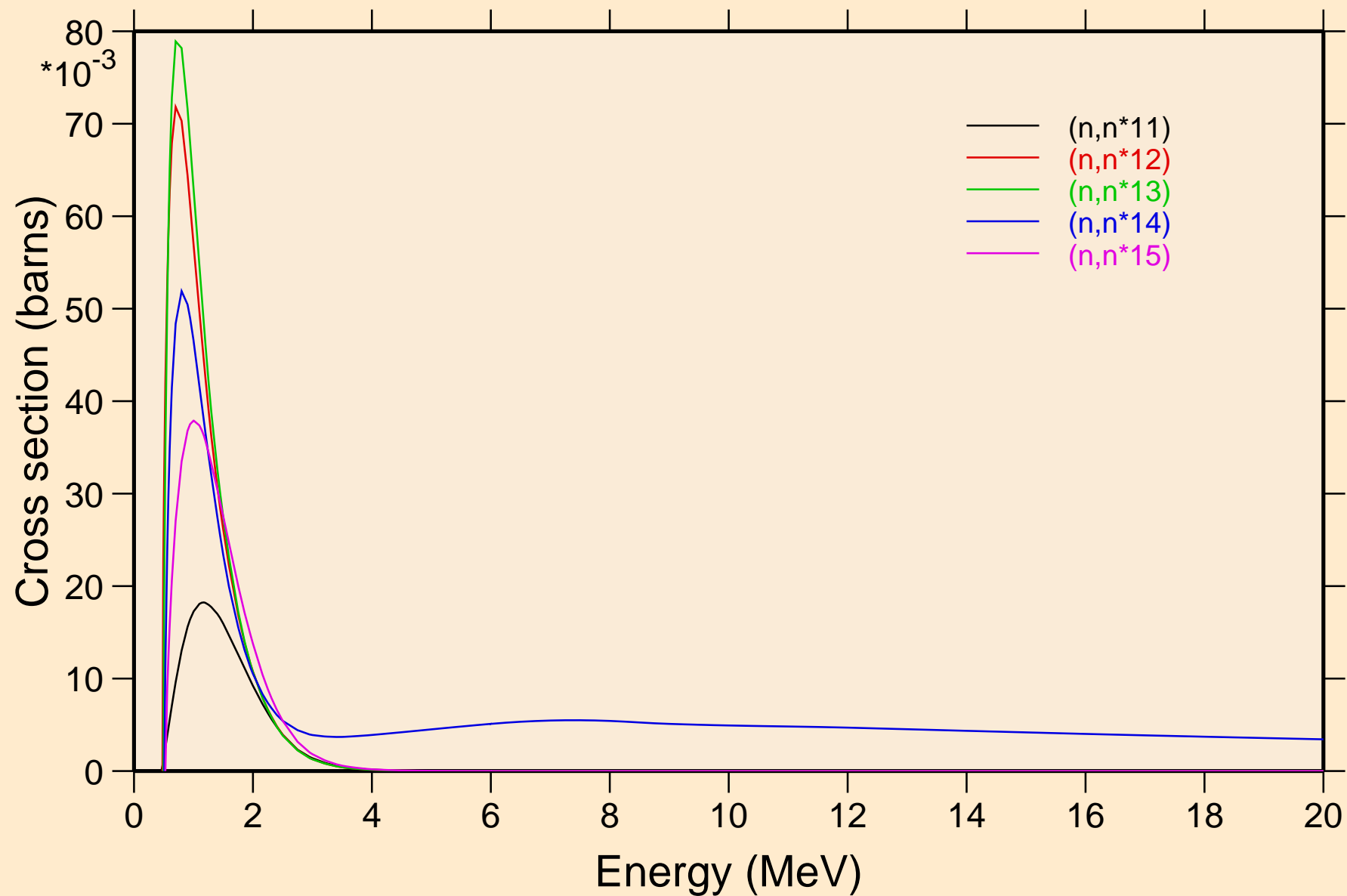
PSI TENDL

Inelastic levels



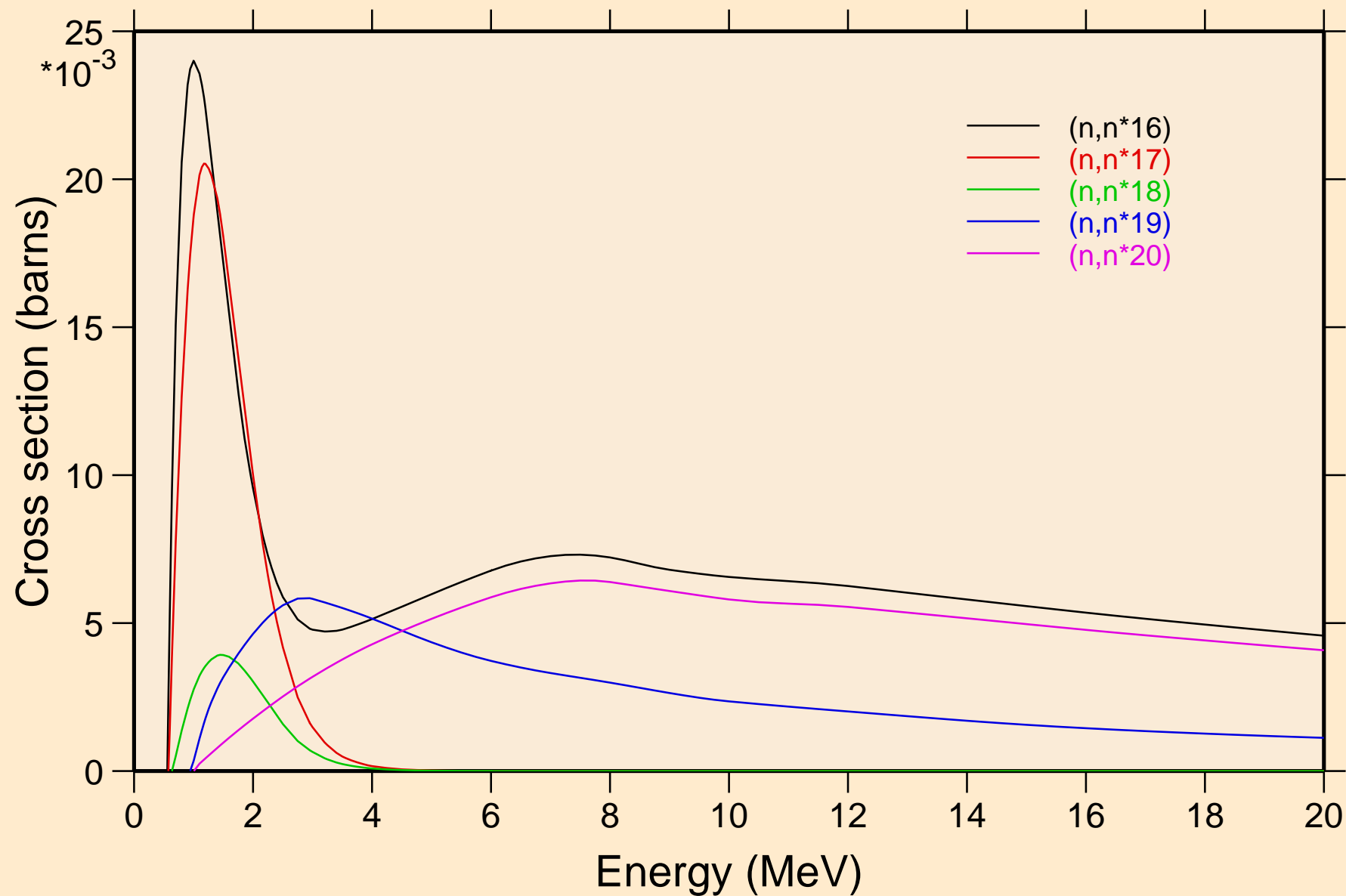
PSI TENDL

Inelastic levels



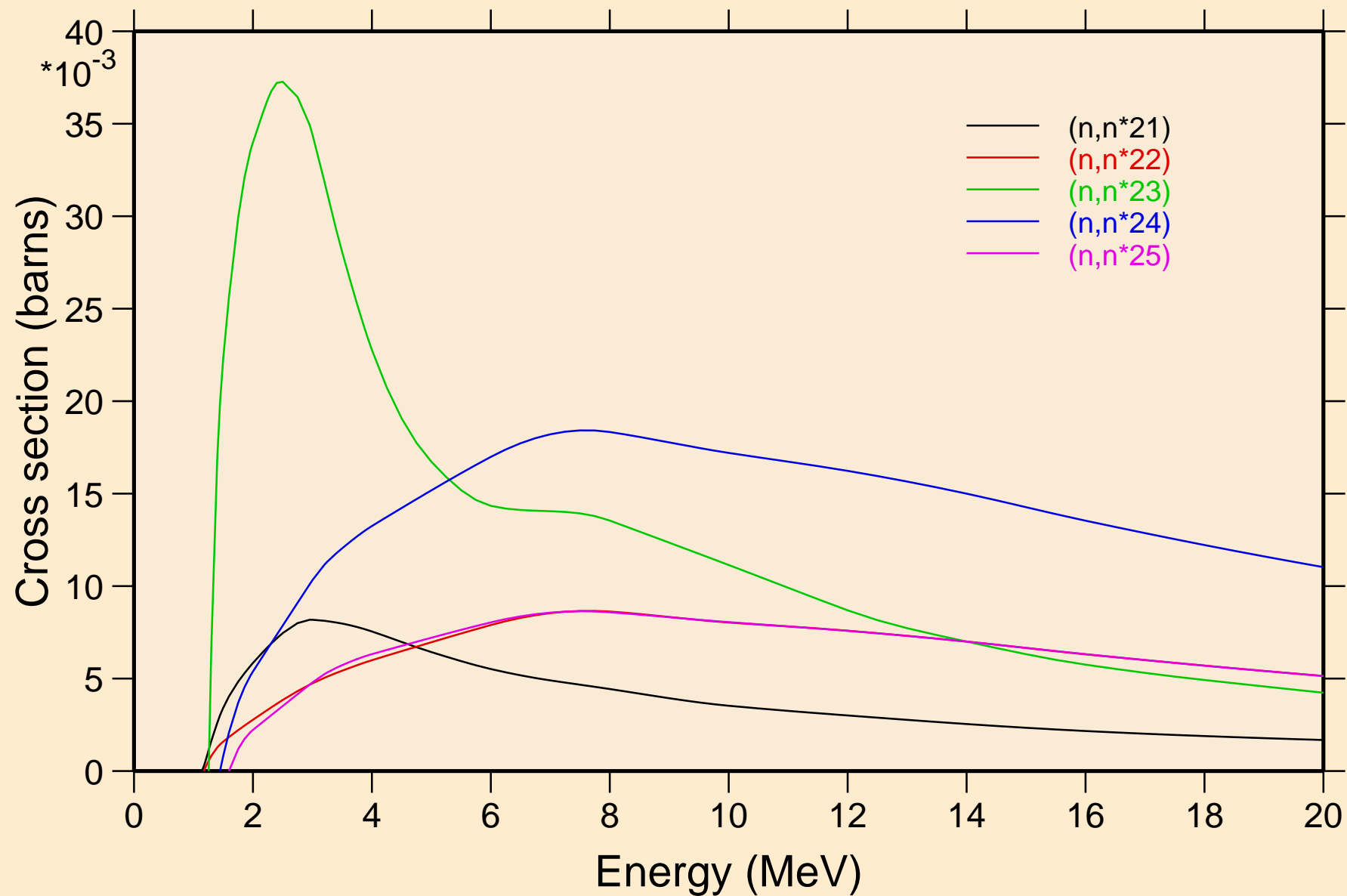
PSI TENDL

Inelastic levels



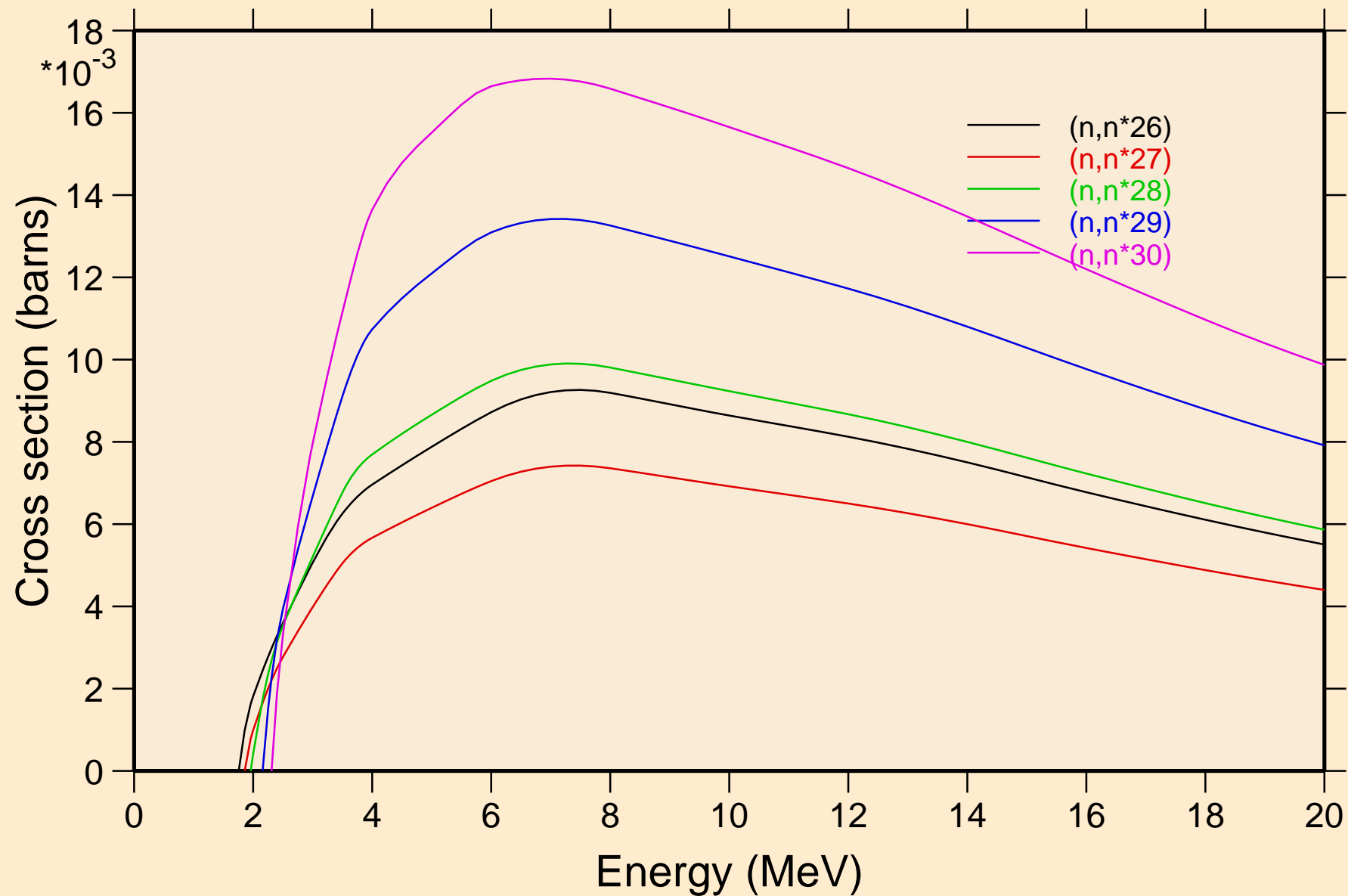
PSI TENDL

Inelastic levels



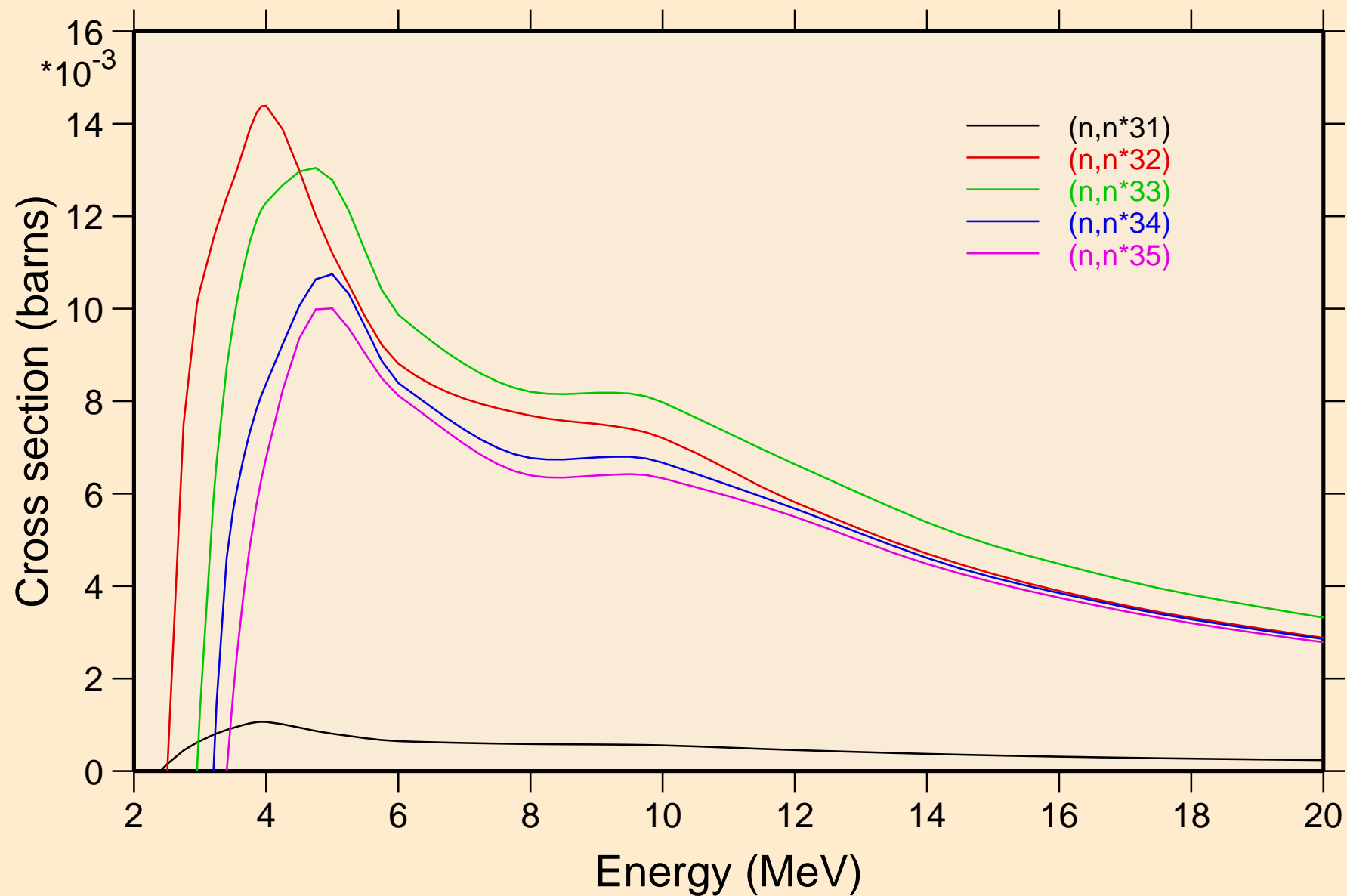
PSI TENDL

Inelastic levels



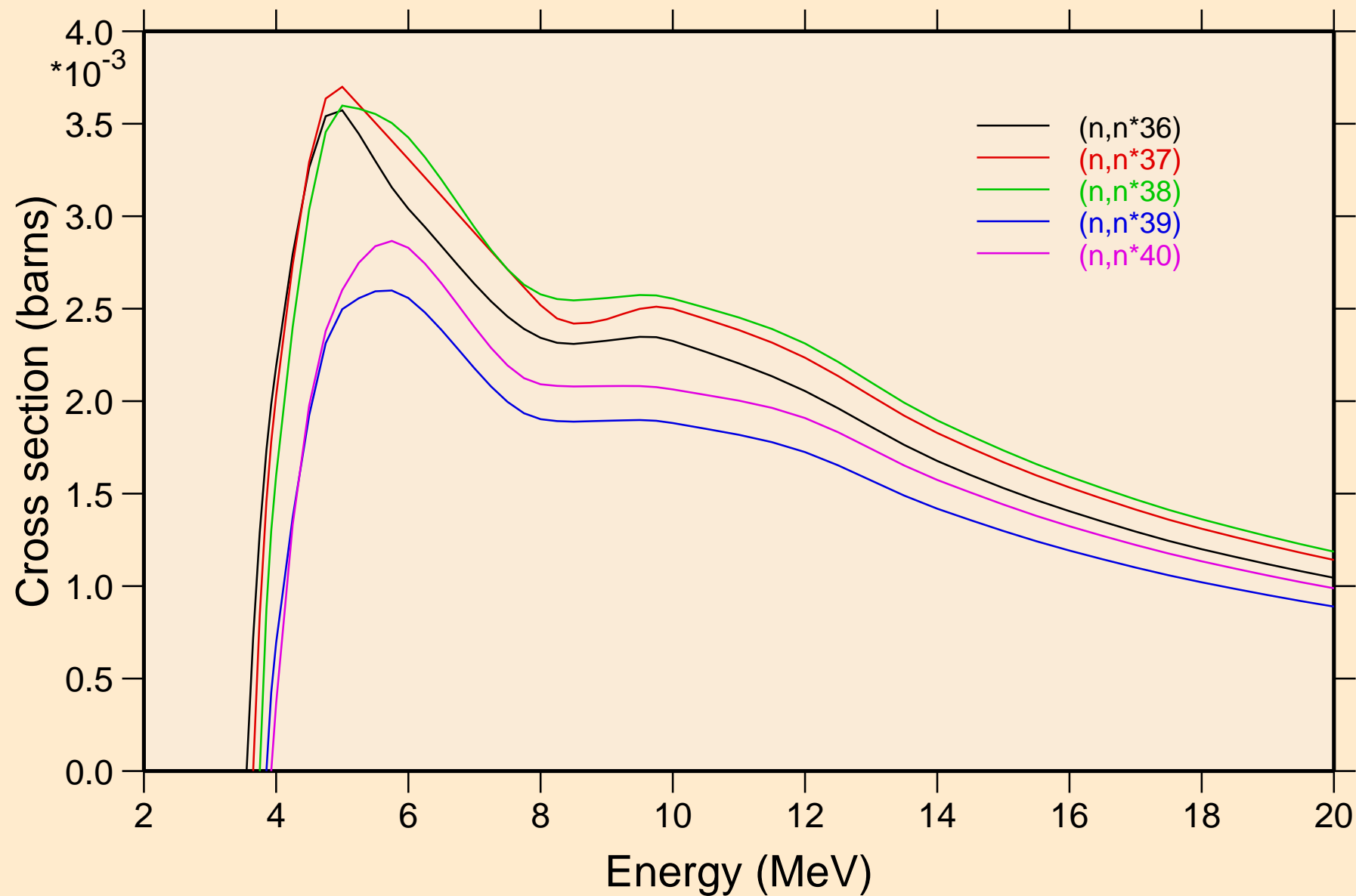
PSI TENDL

Inelastic levels



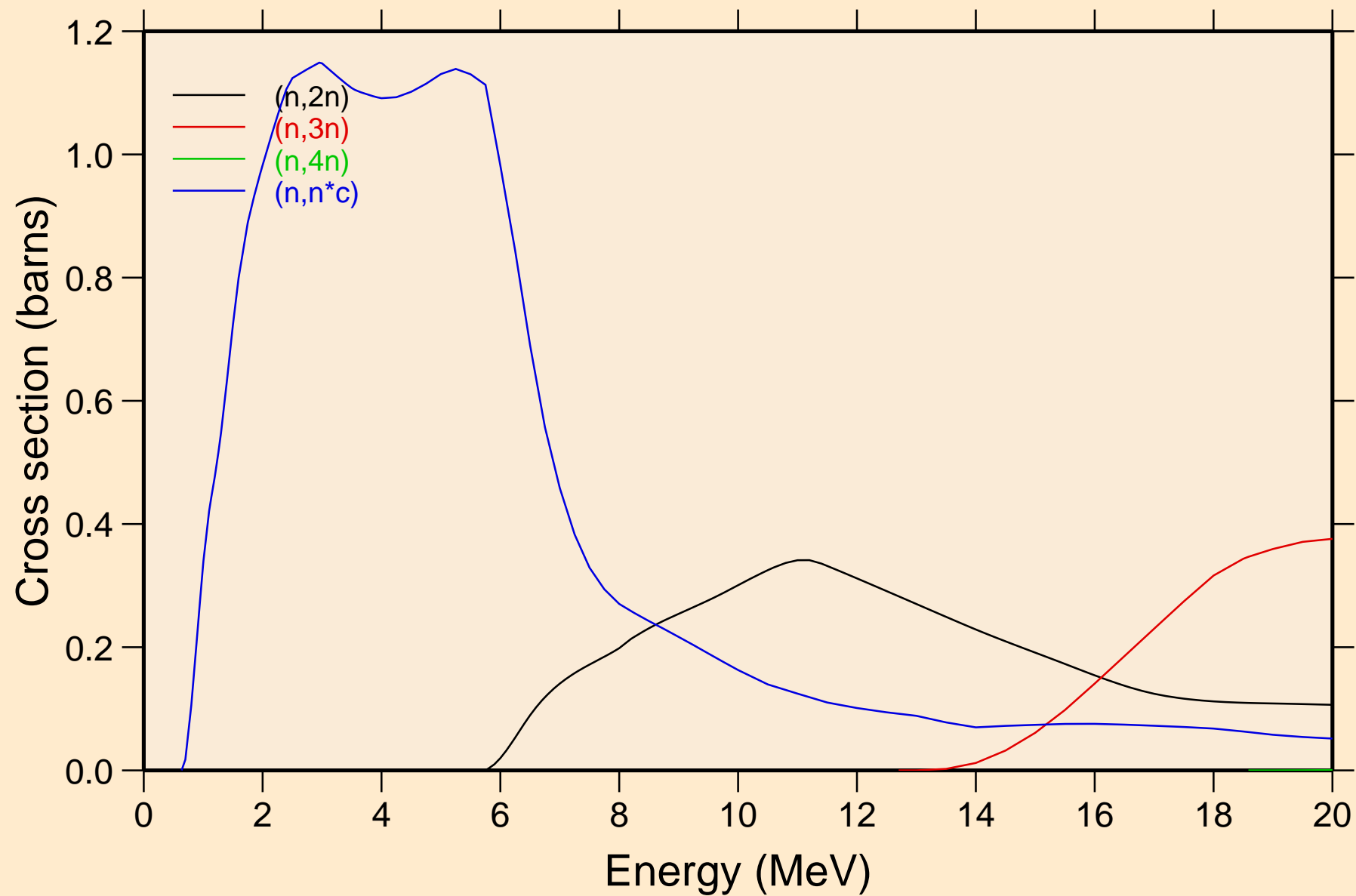
PSI TENDL

Inelastic levels



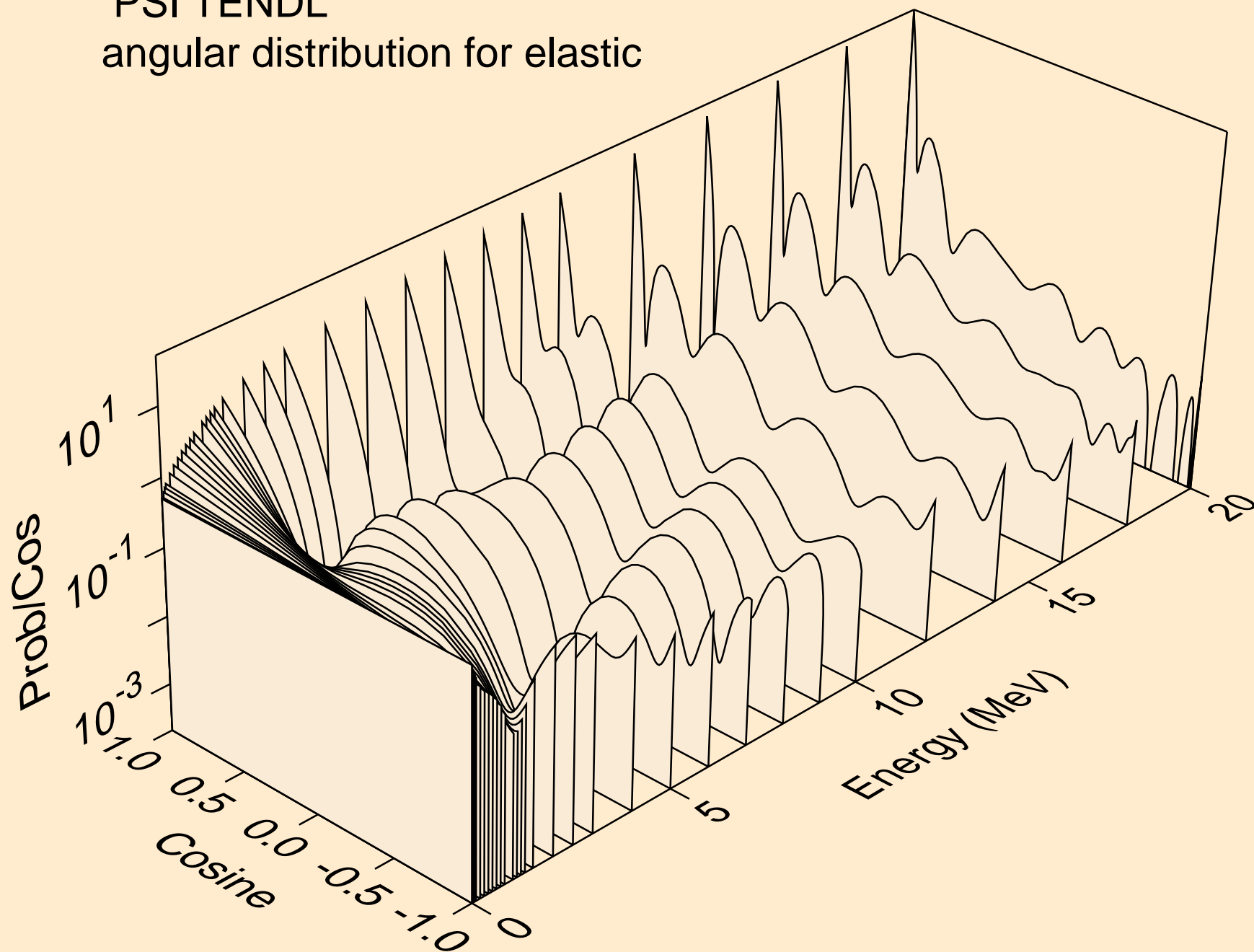
PSI TENDL

Threshold reactions



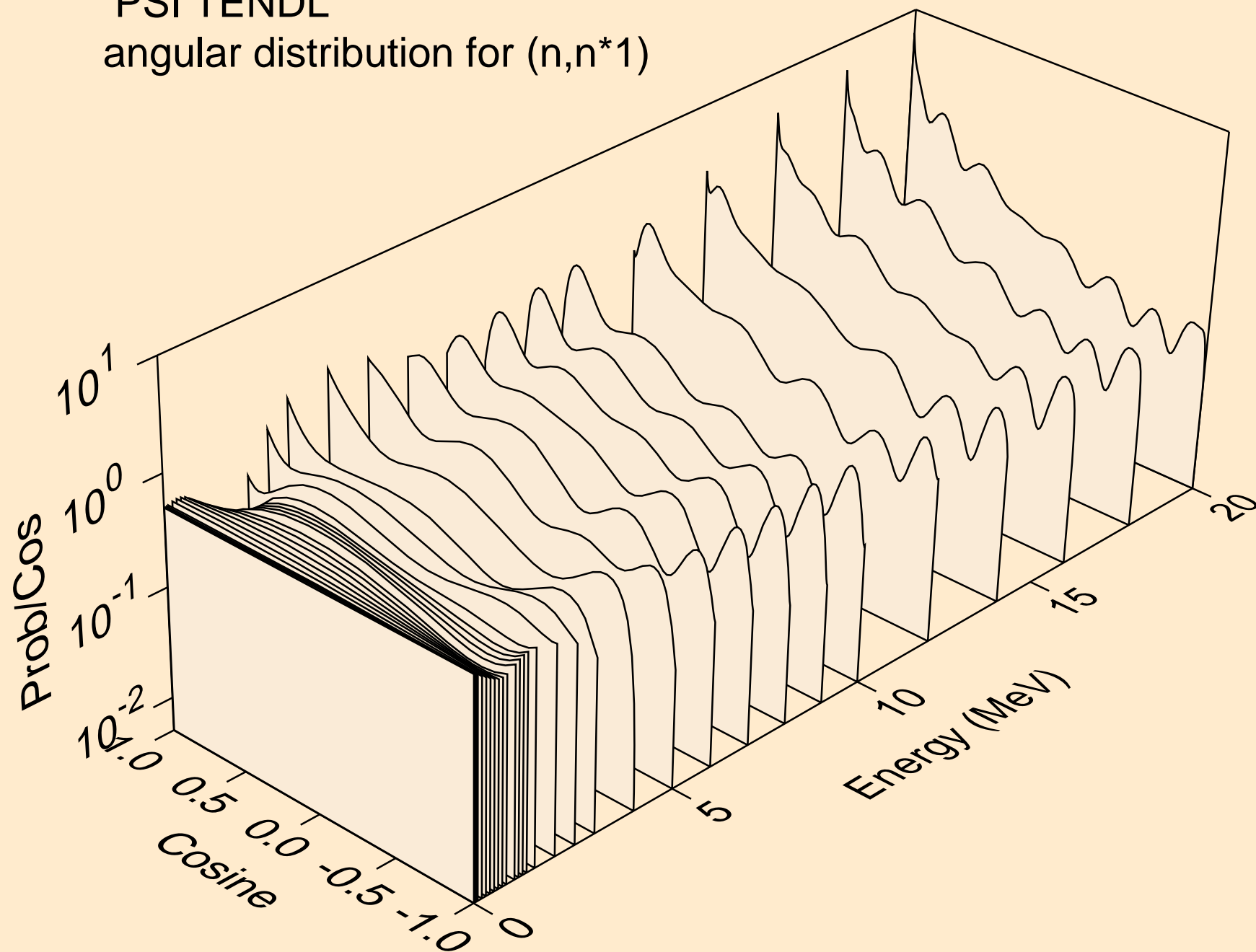
PSI TENDL

angular distribution for elastic

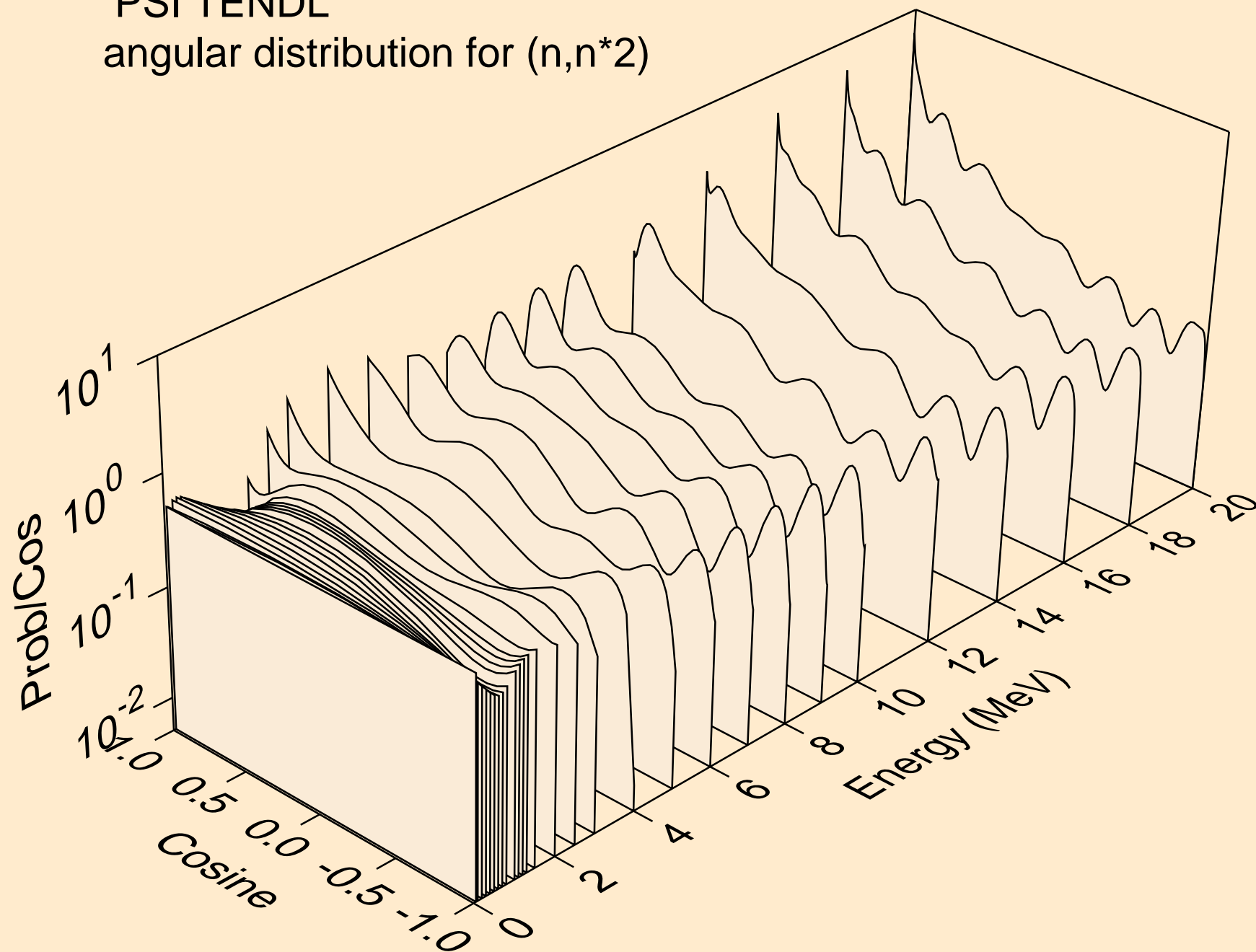


PSI TENDL

angular distribution for (n,n*1)

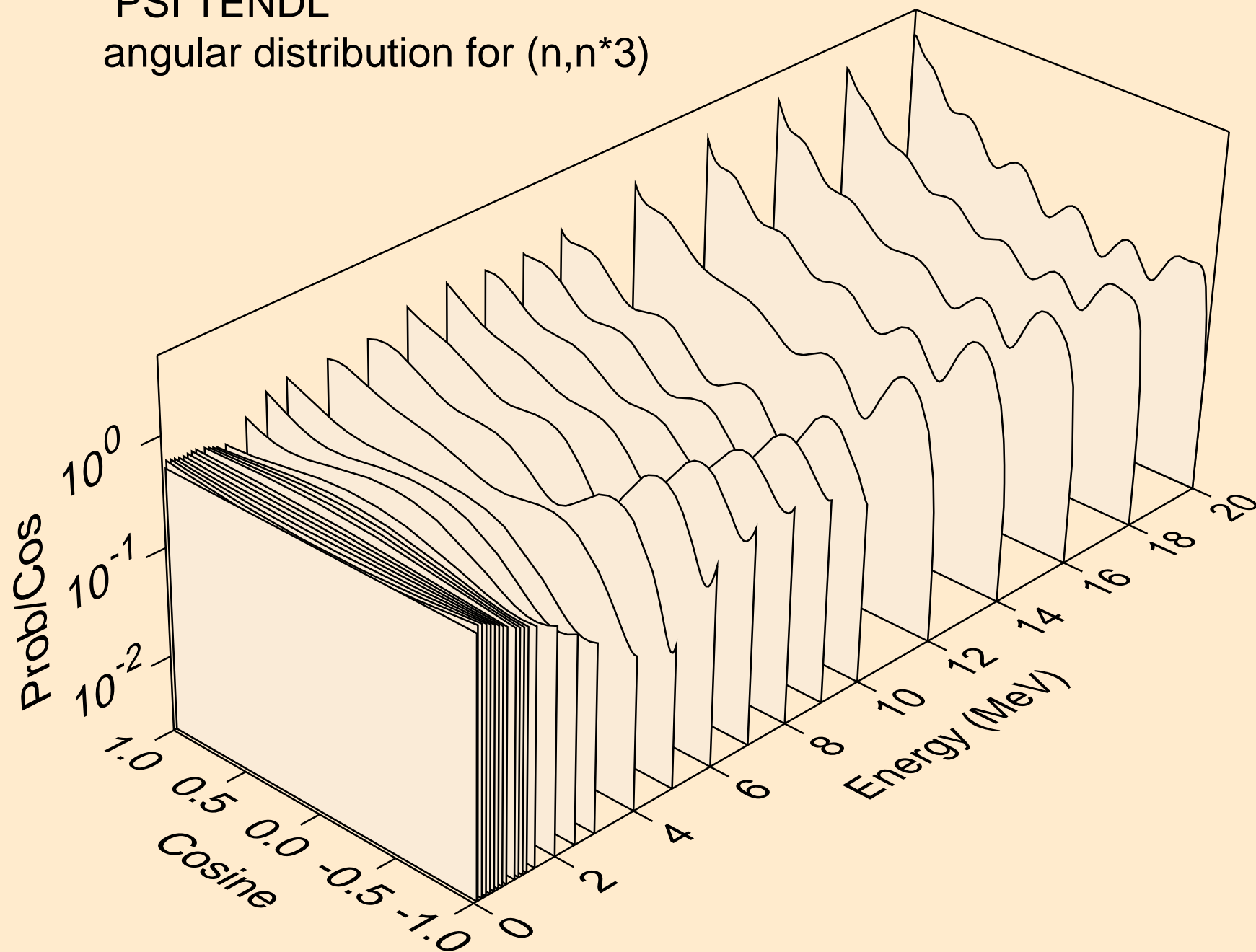


PSI TENDL
angular distribution for (n,n*2)



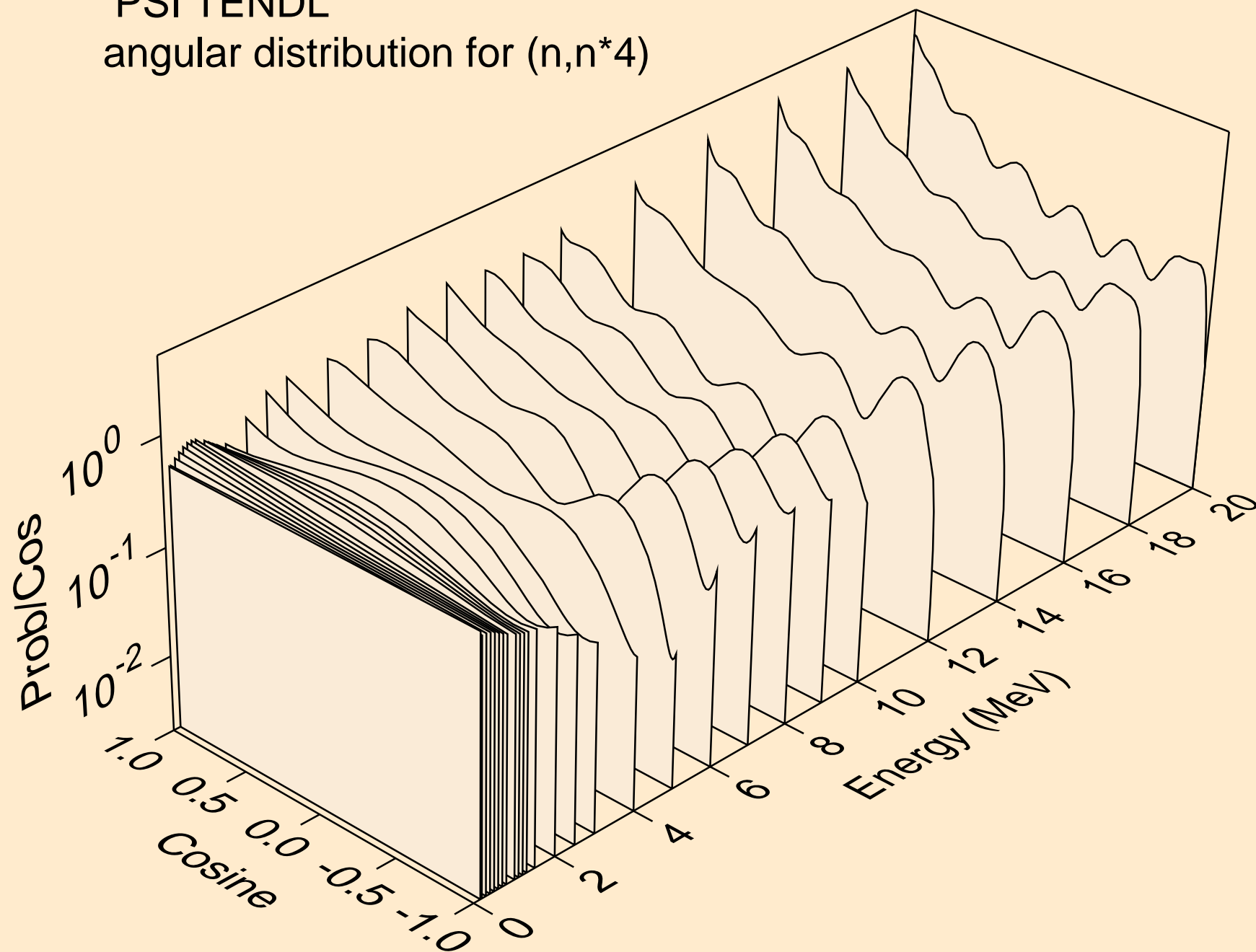
PSI TENDL

angular distribution for (n,n*3)

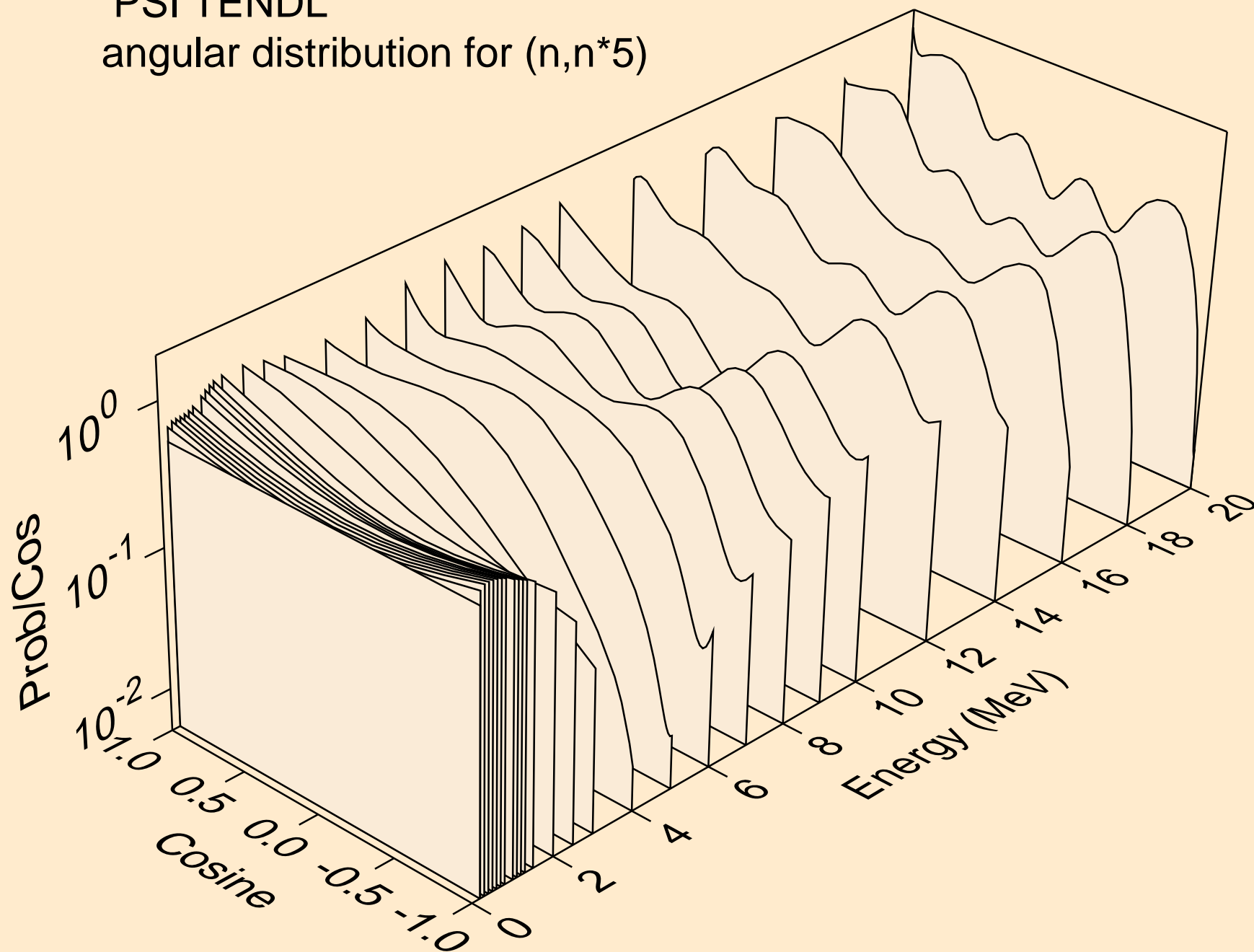


PSI TENDL

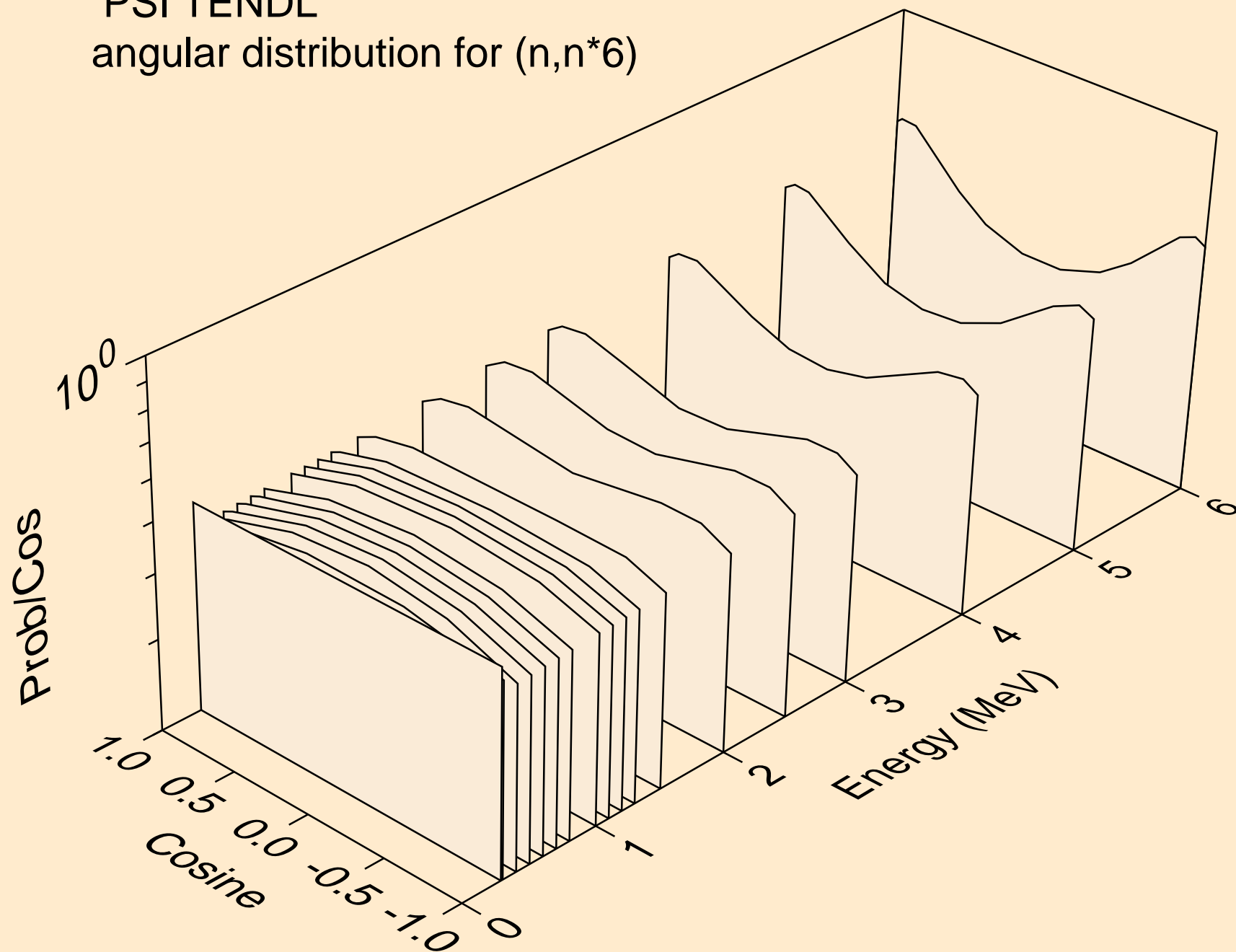
angular distribution for (n,n*4)



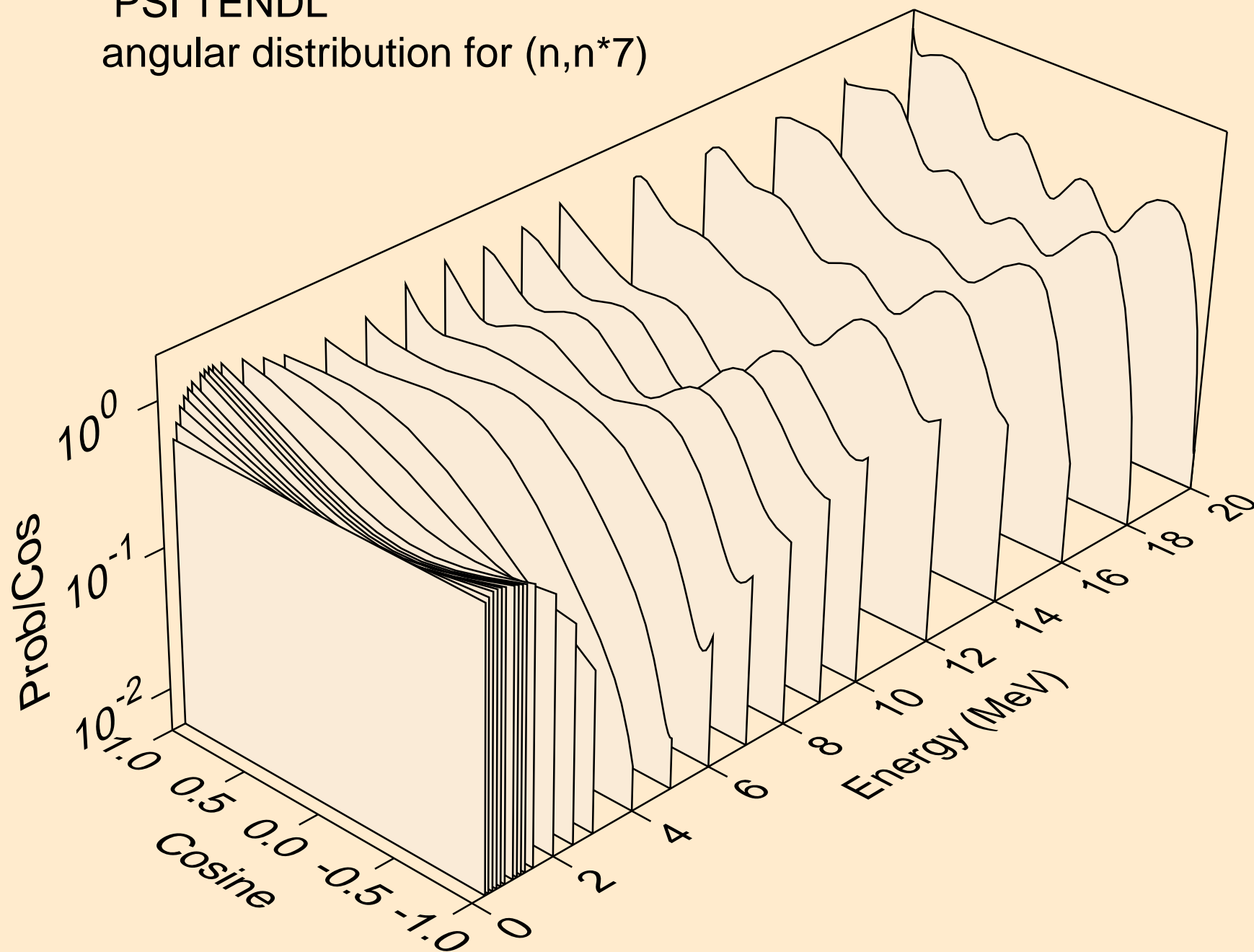
PSI TENDL
angular distribution for (n,n*5)



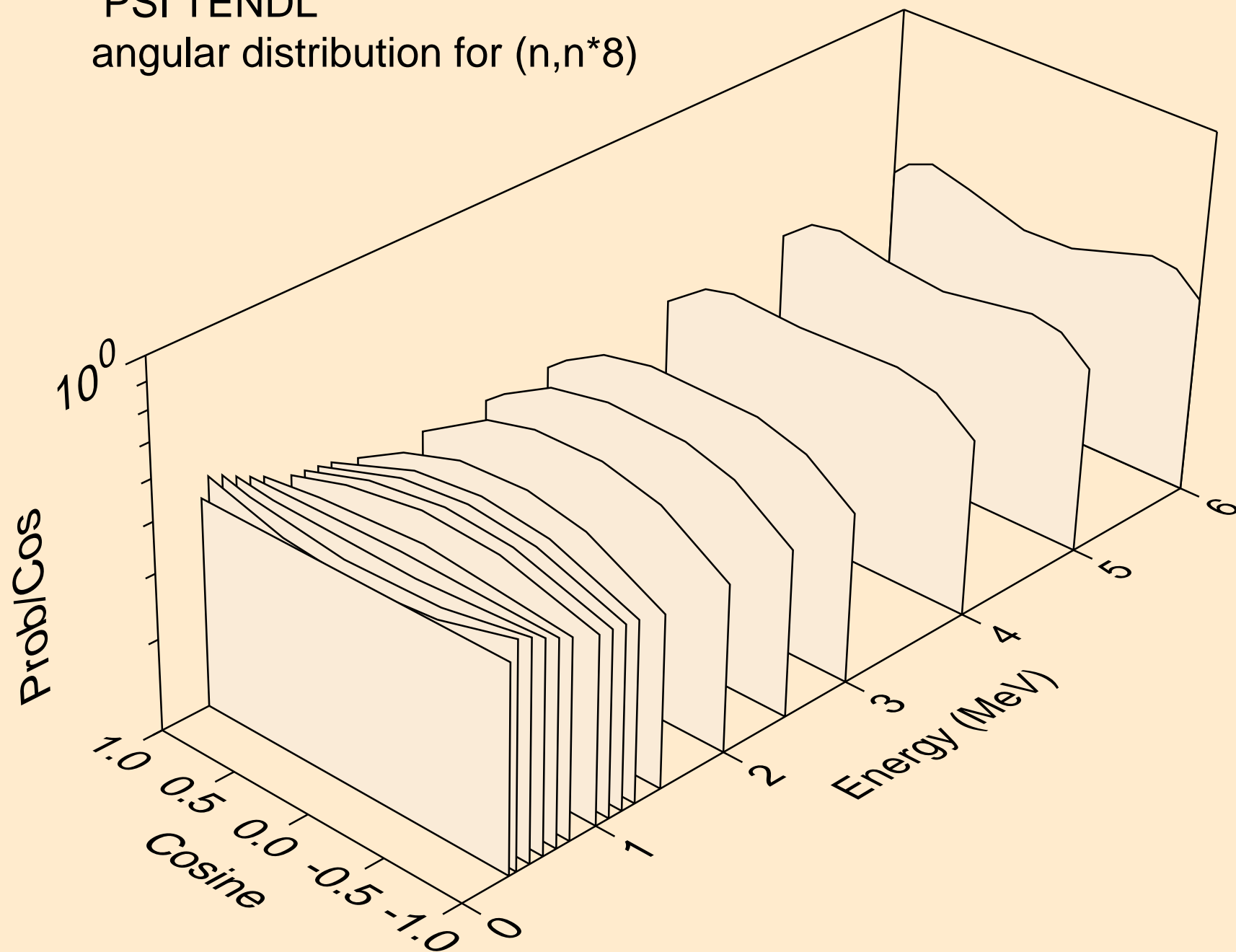
PSI TENDL
angular distribution for (n,n*6)



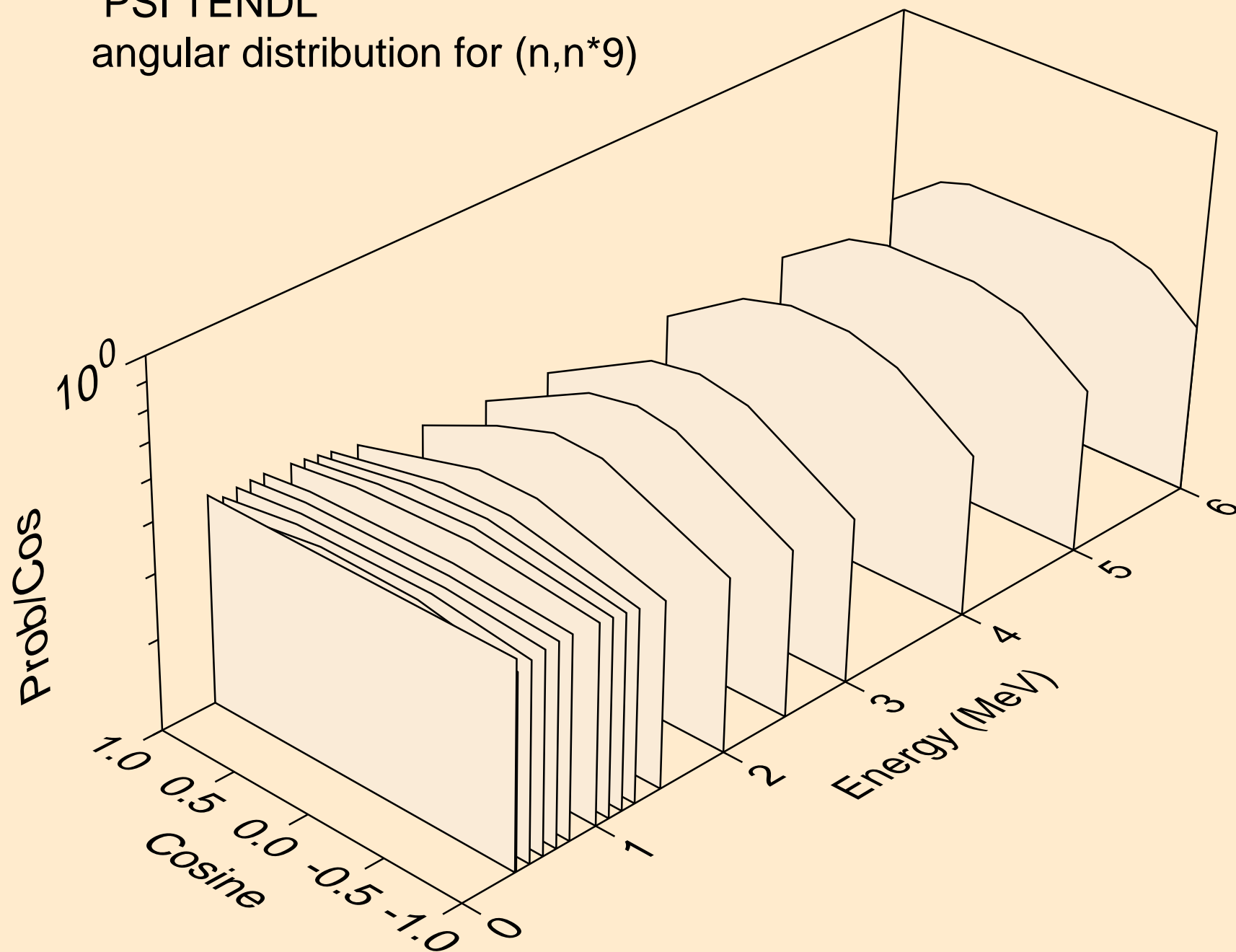
PSI TENDL
angular distribution for (n,n*7)



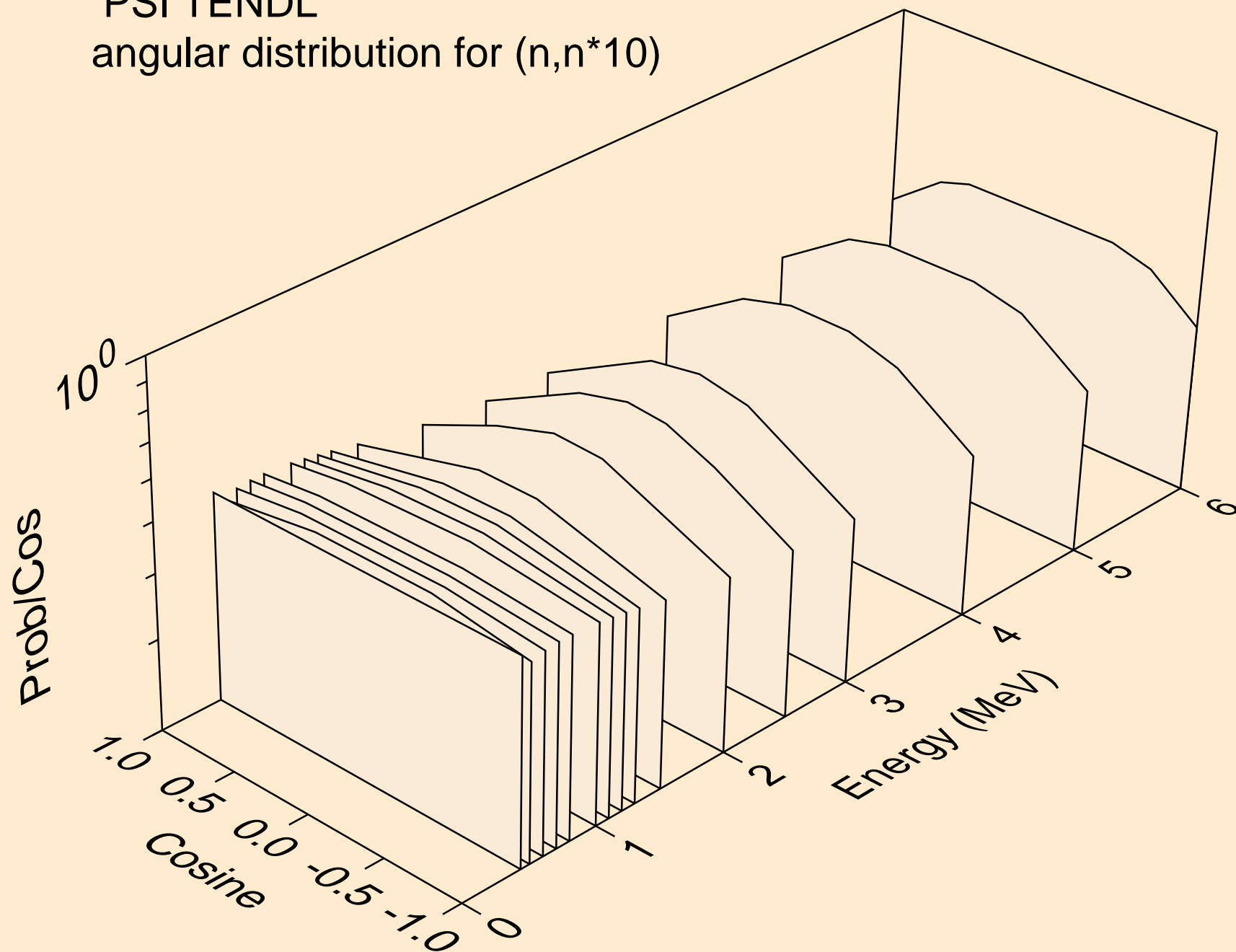
PSI TENDL
angular distribution for (n,n*8)



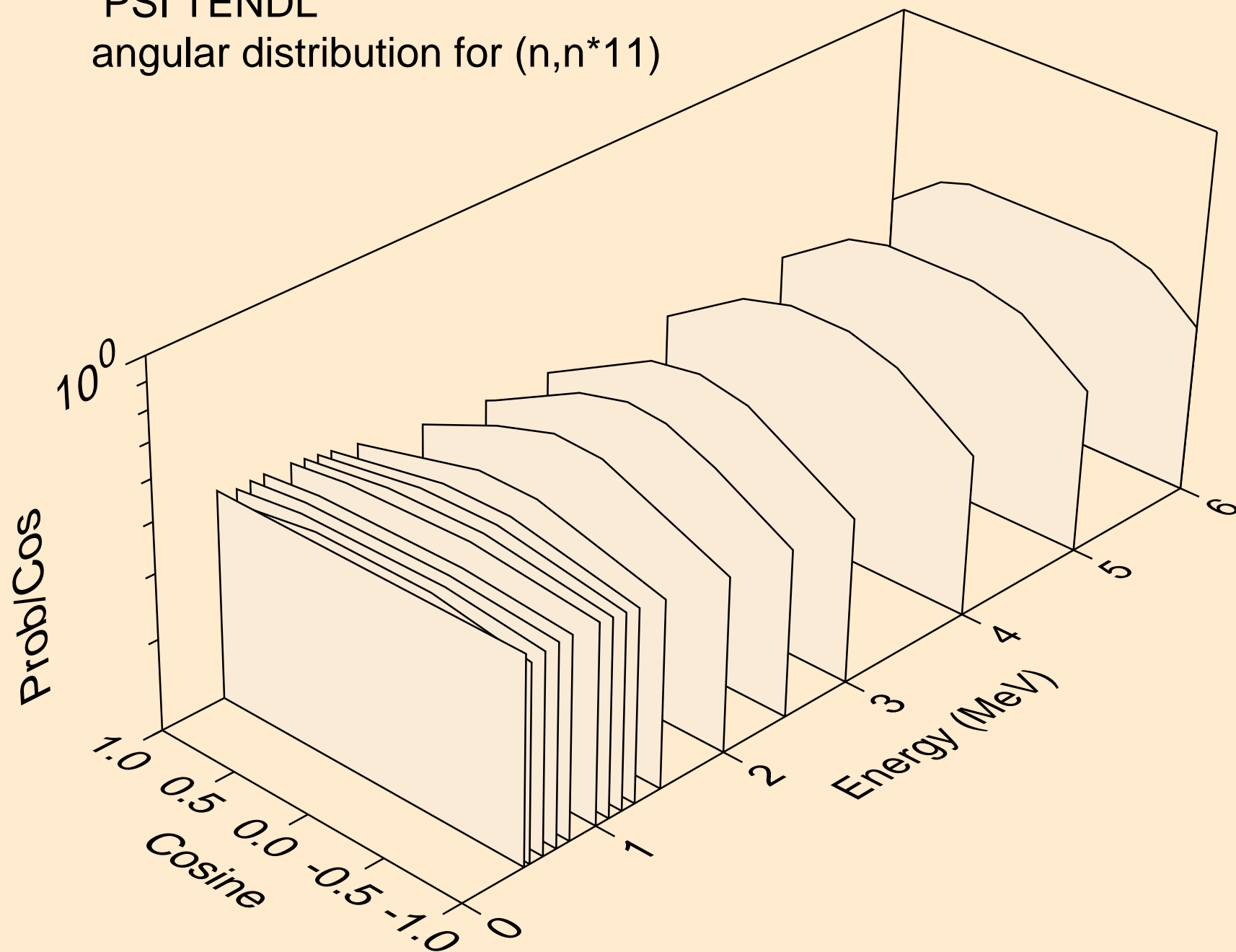
PSI TENDL
angular distribution for (n,n*9)



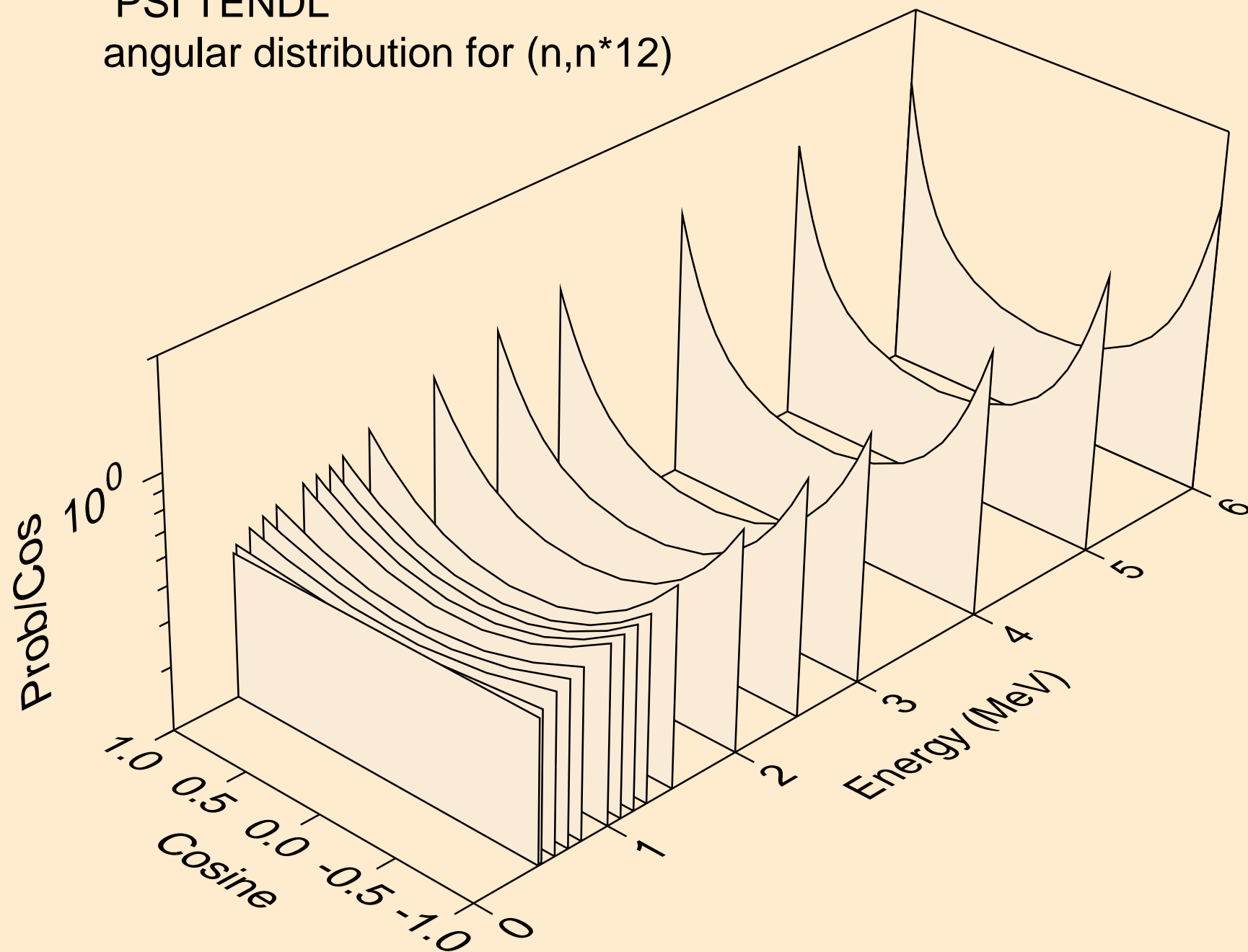
PSI TENDL
angular distribution for (n,n*10)



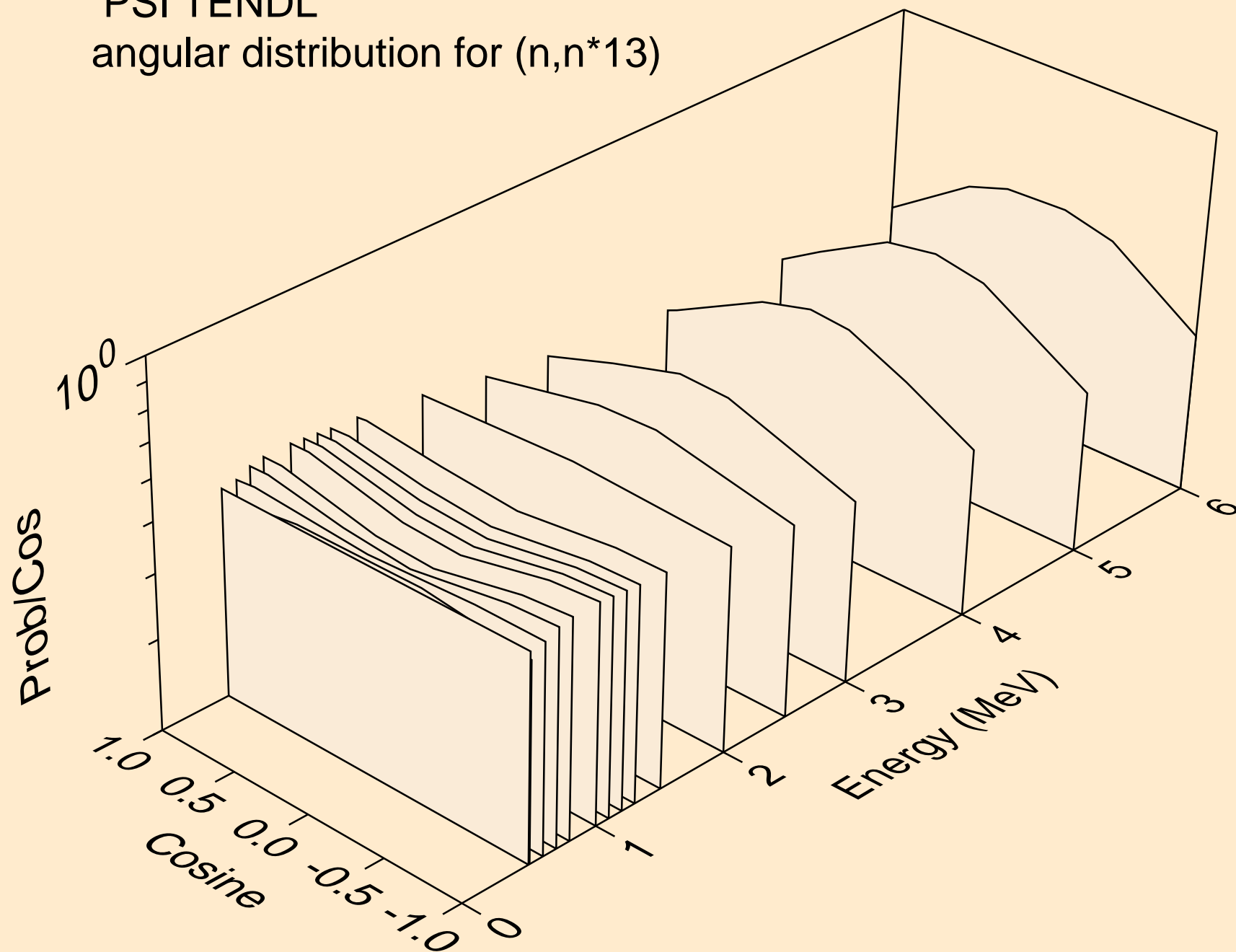
PSI TENDL
angular distribution for (n,n*11)



PSI TENDL
angular distribution for (n,n*12)

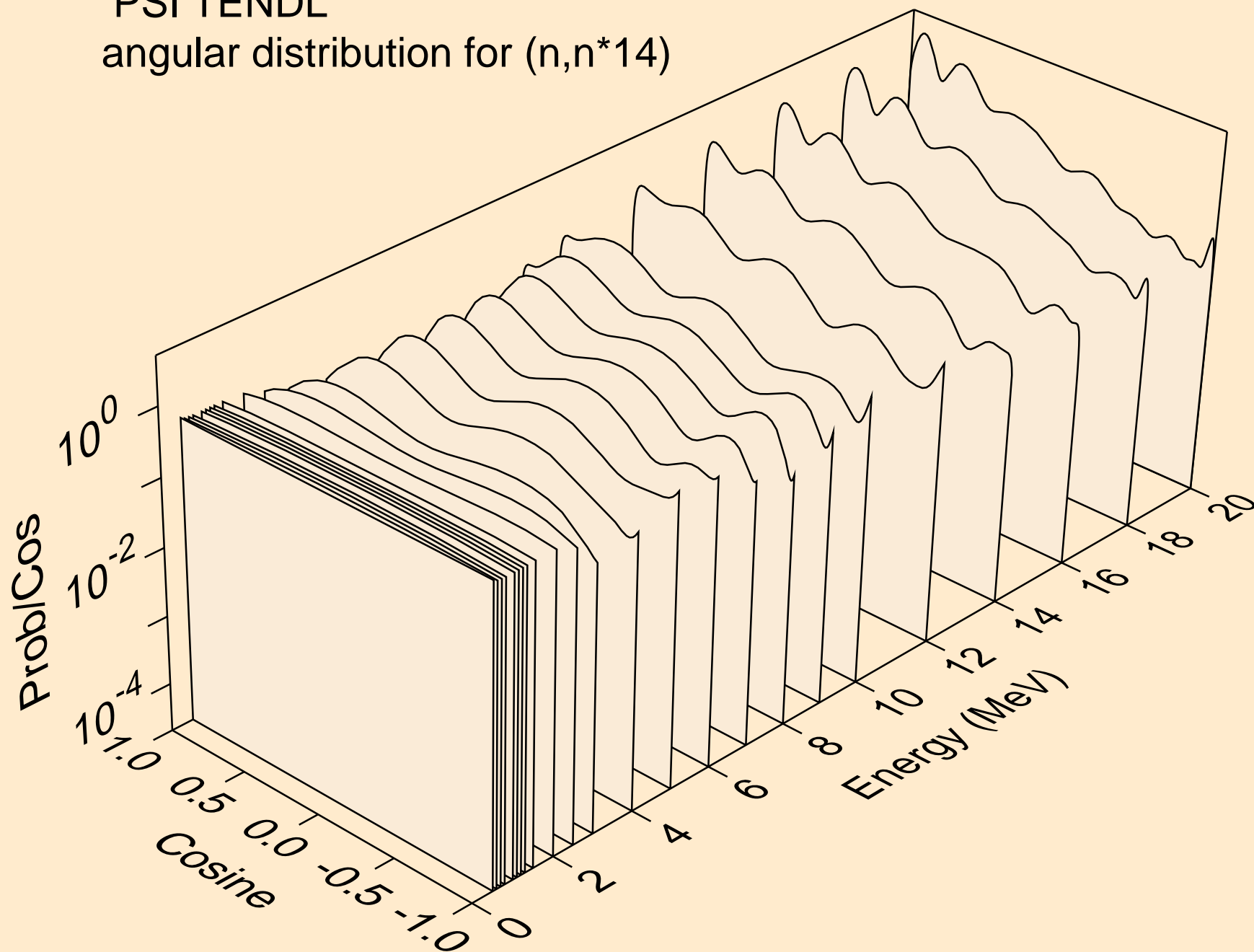


PSI TENDL
angular distribution for (n,n*13)

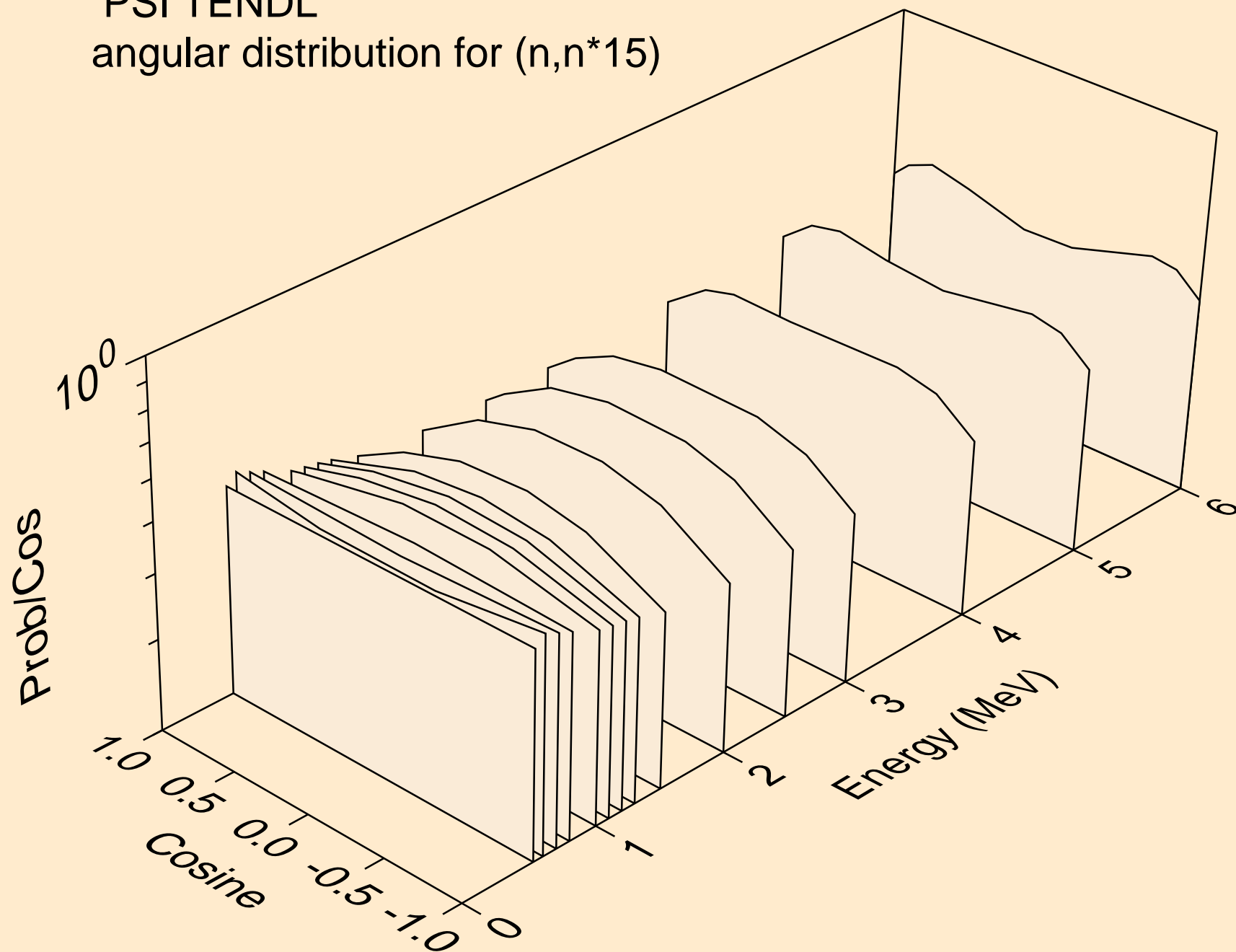


PSI TENDL

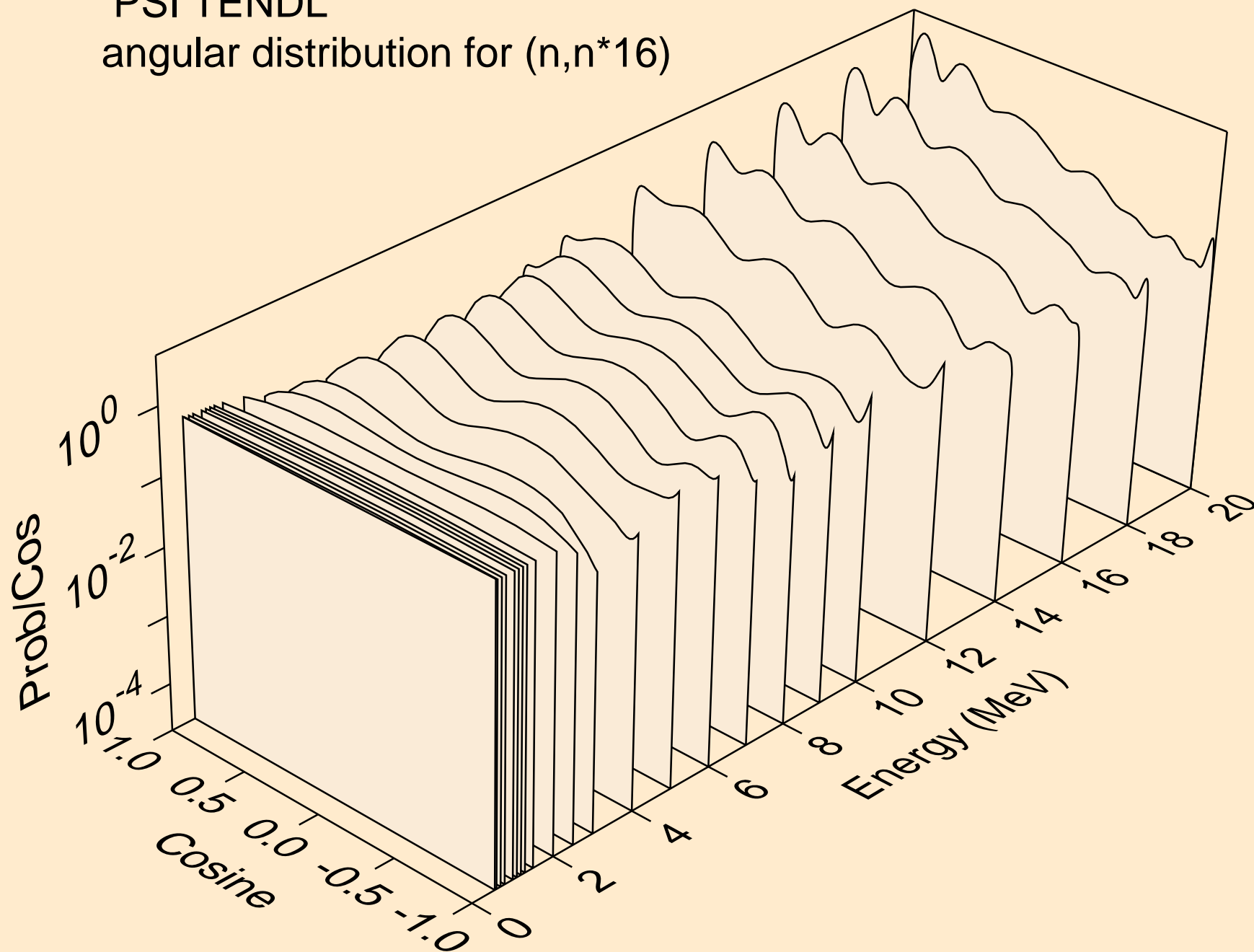
angular distribution for (n,n*14)



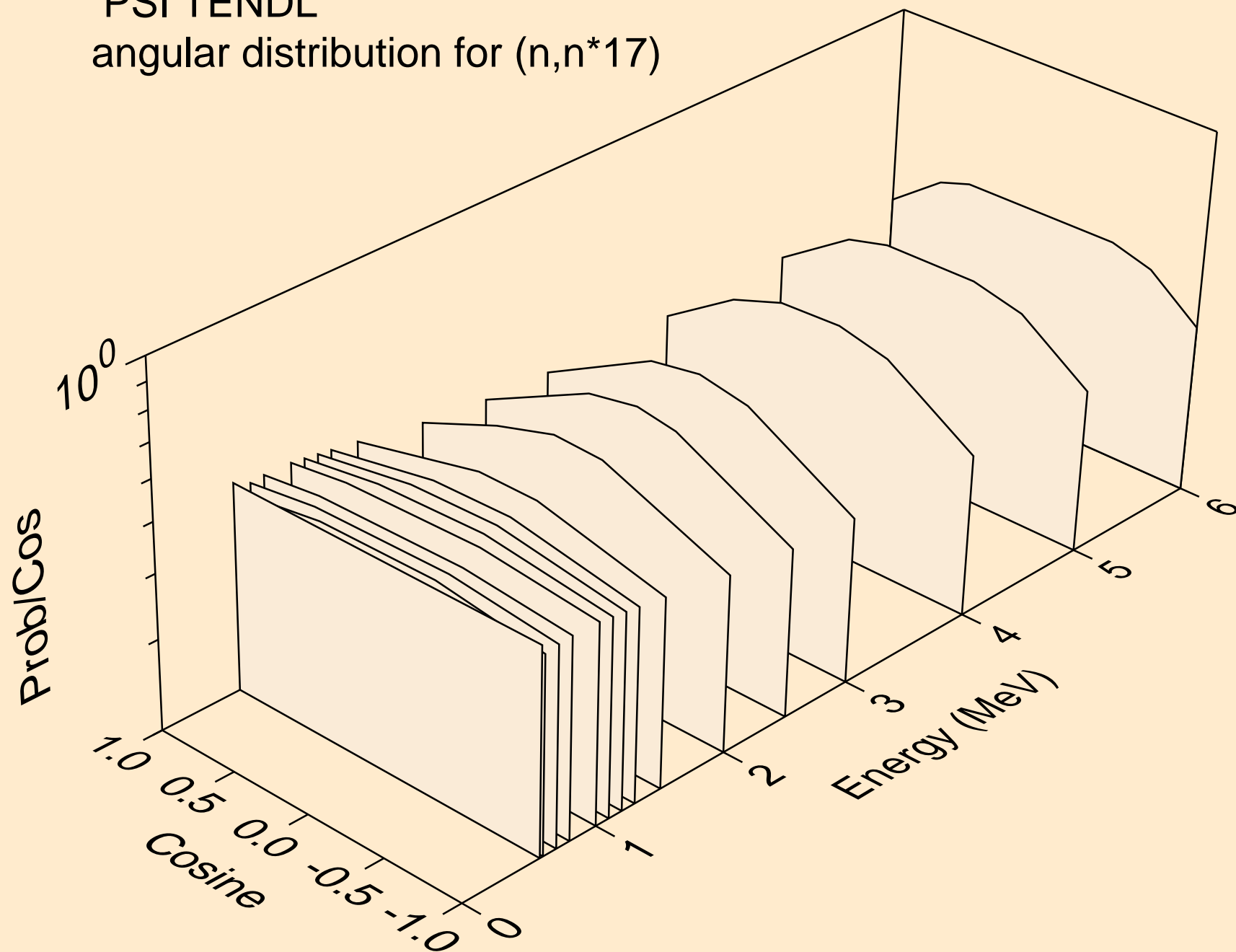
PSI TENDL
angular distribution for (n,n*15)



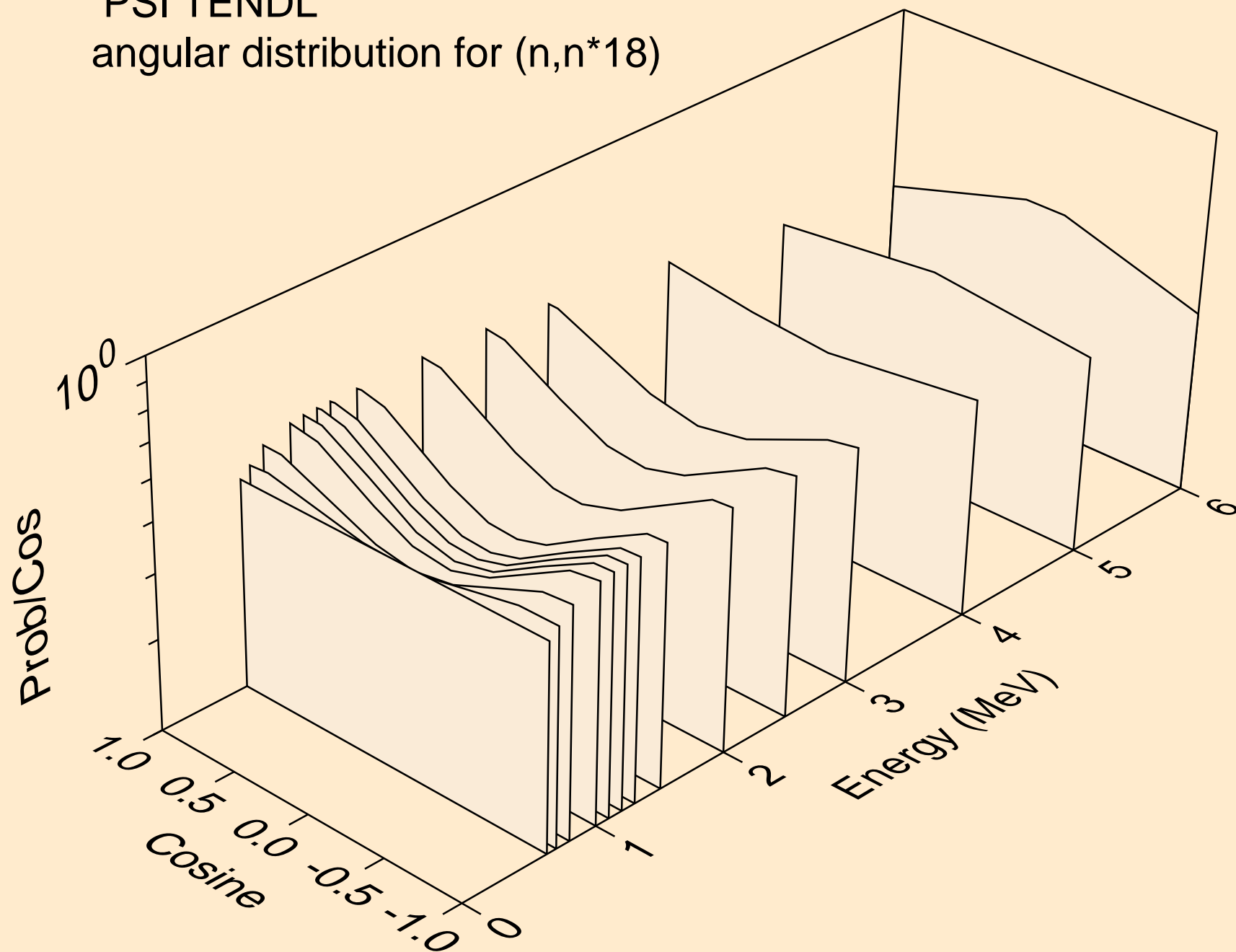
PSI TENDL
angular distribution for (n,n*16)



PSI TENDL
angular distribution for (n,n*17)

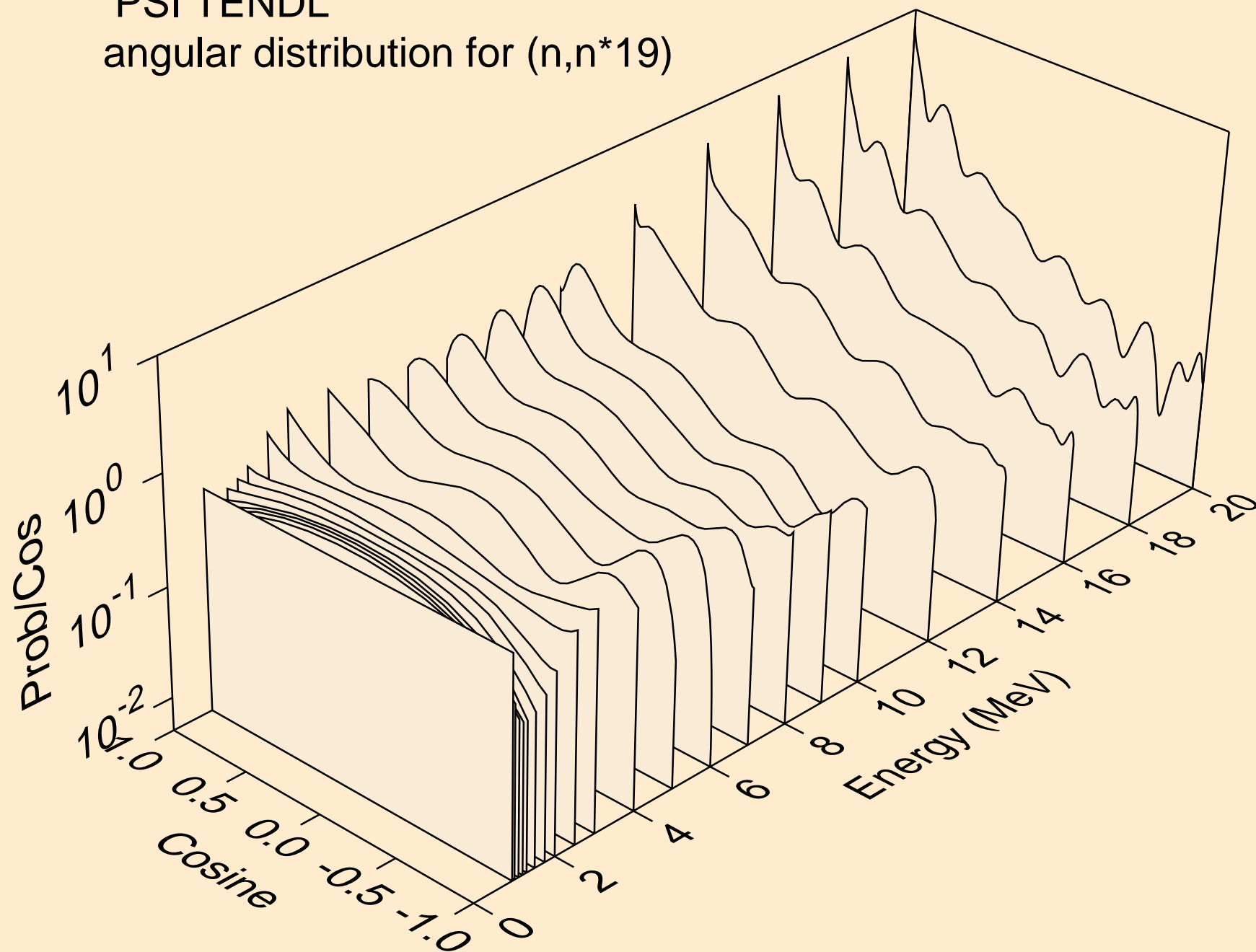


PSI TENDL
angular distribution for (n,n*18)

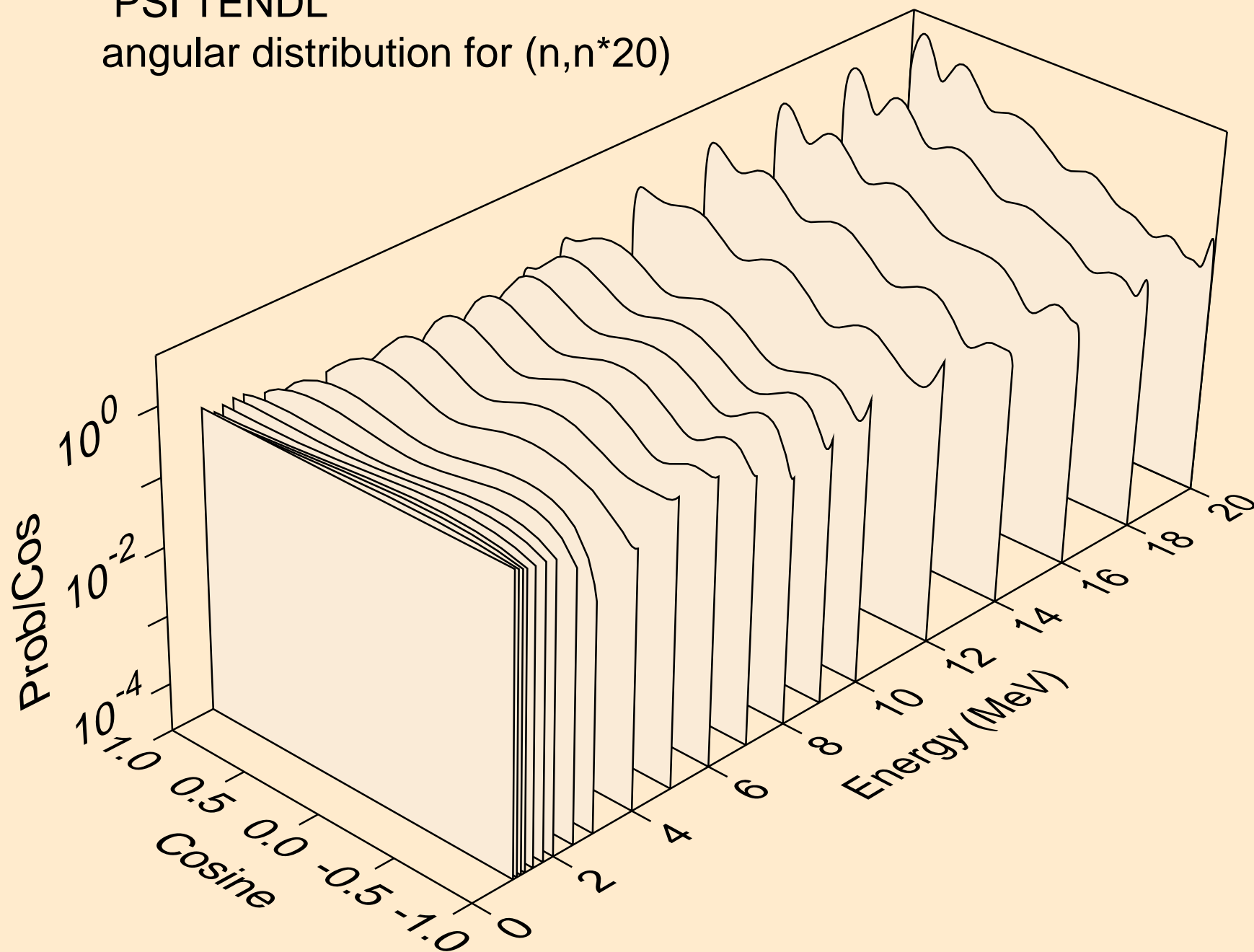


PSI TENDL

angular distribution for (n,n*19)

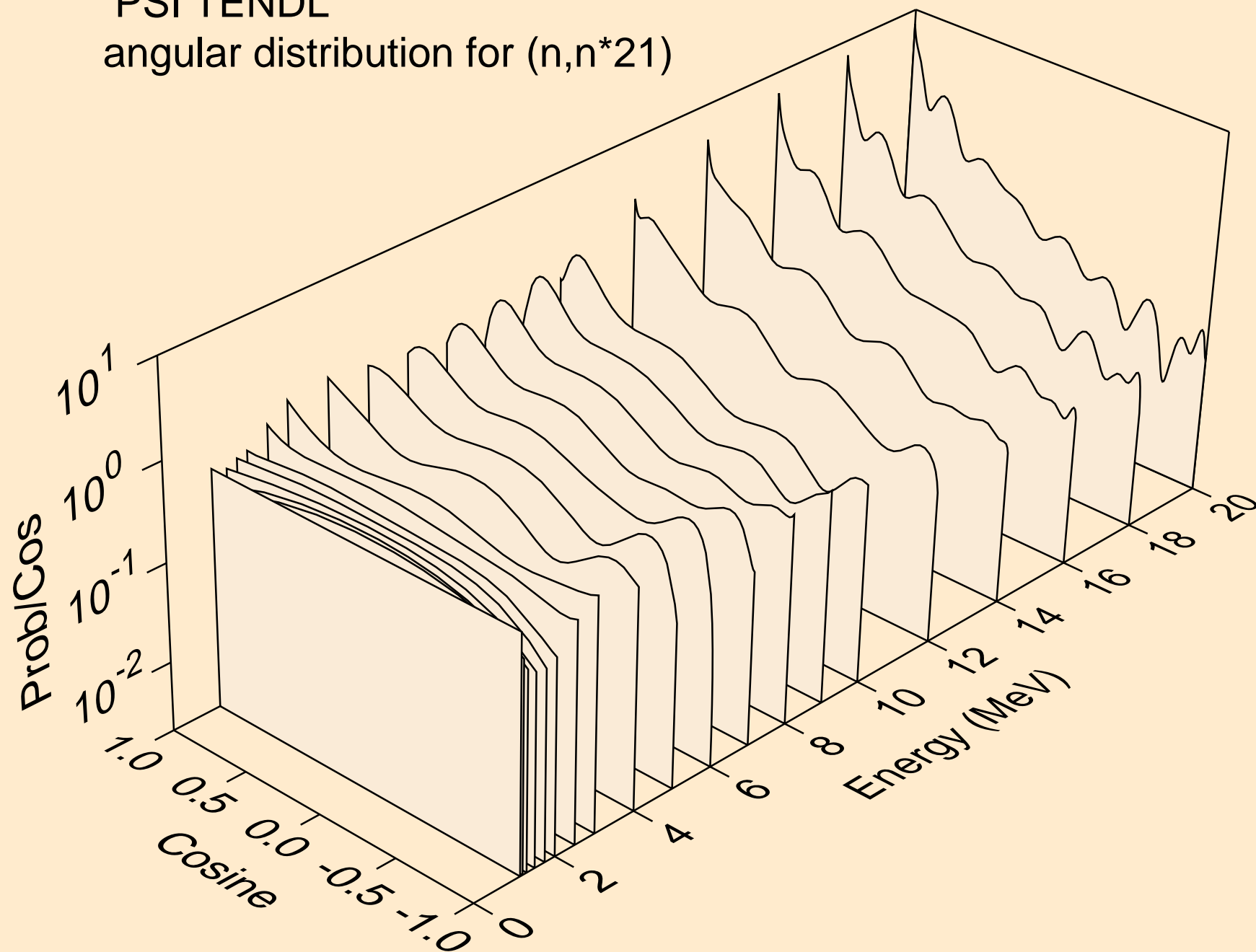


PSI TENDL
angular distribution for (n,n*20)

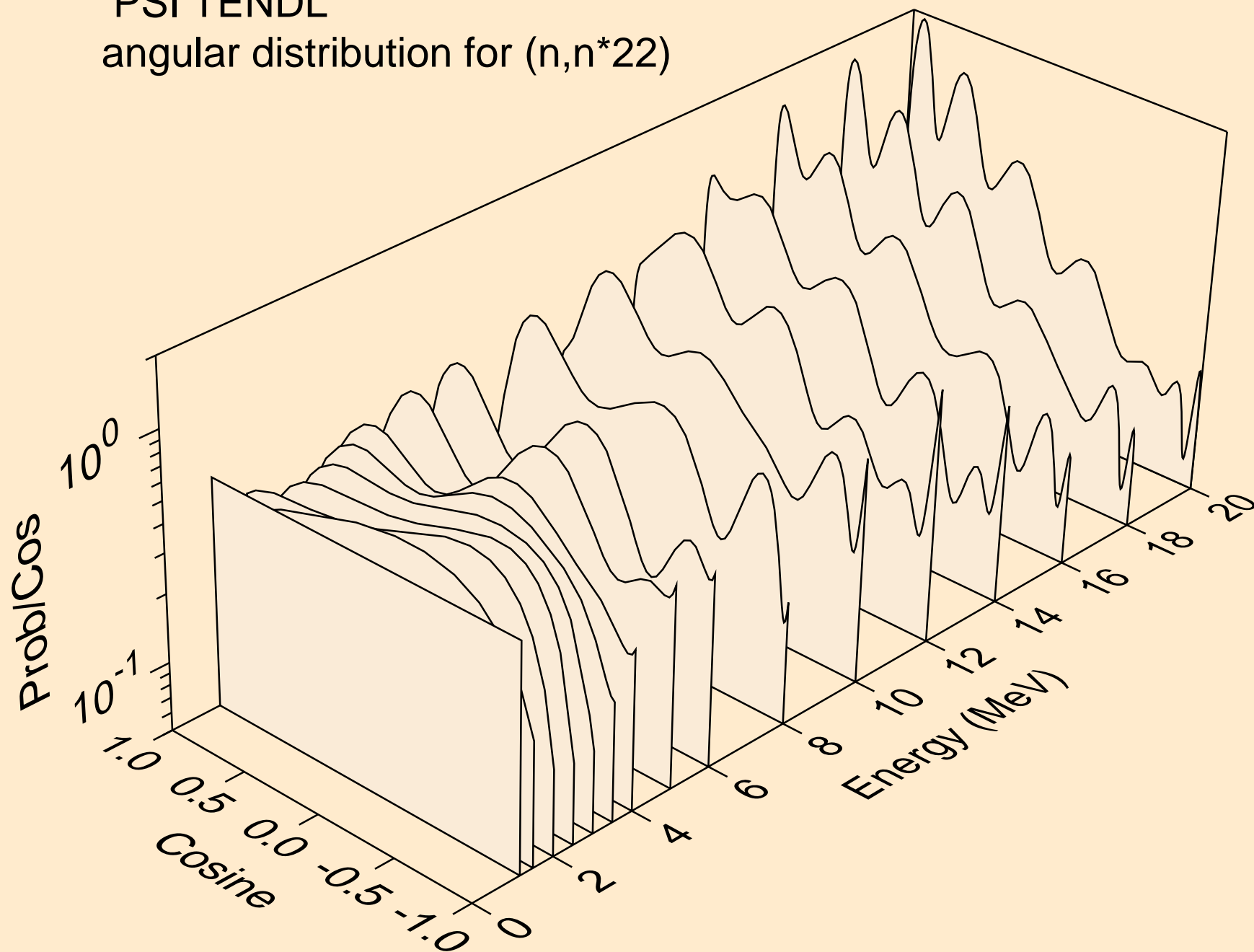


PSI TENDL

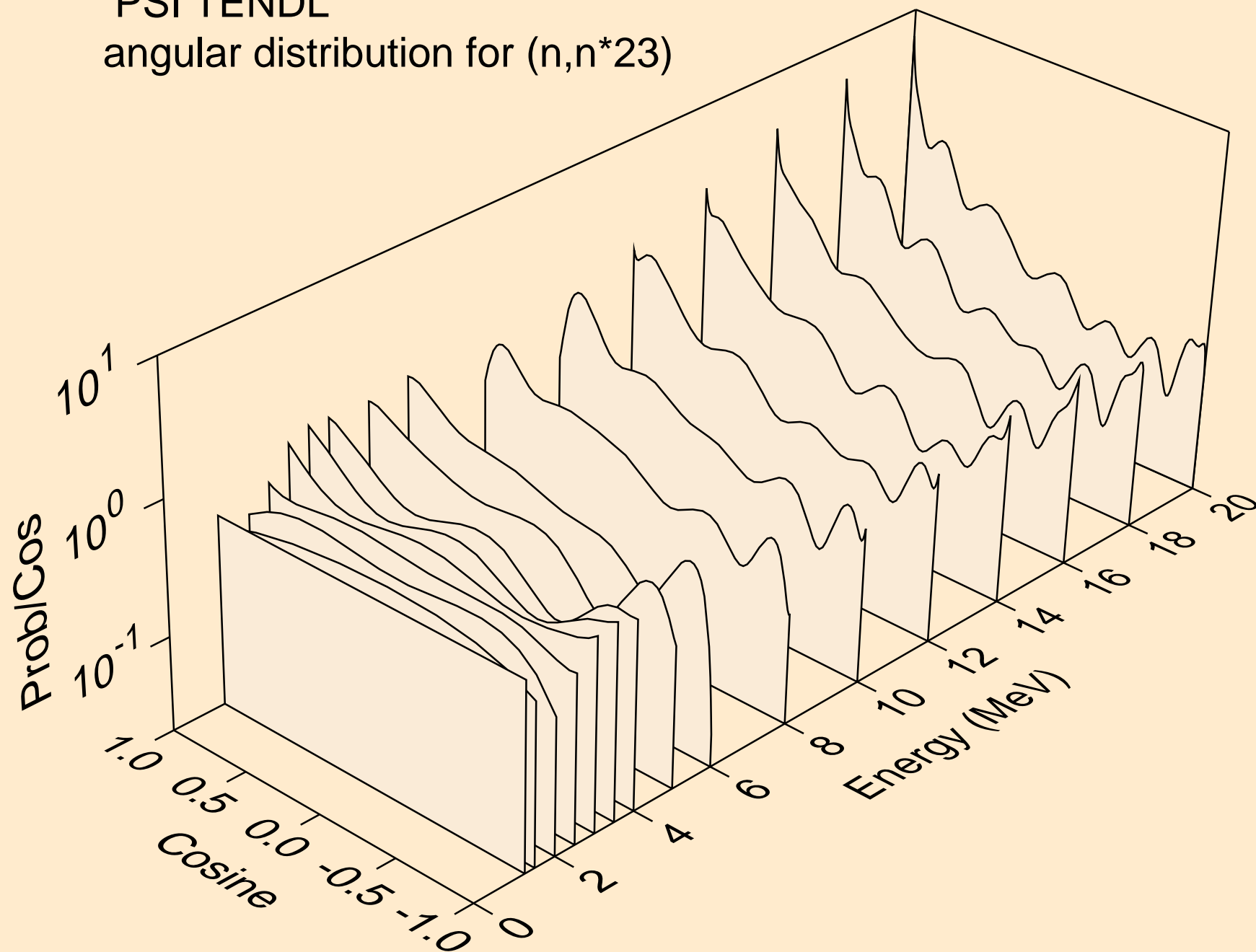
angular distribution for (n,n*21)



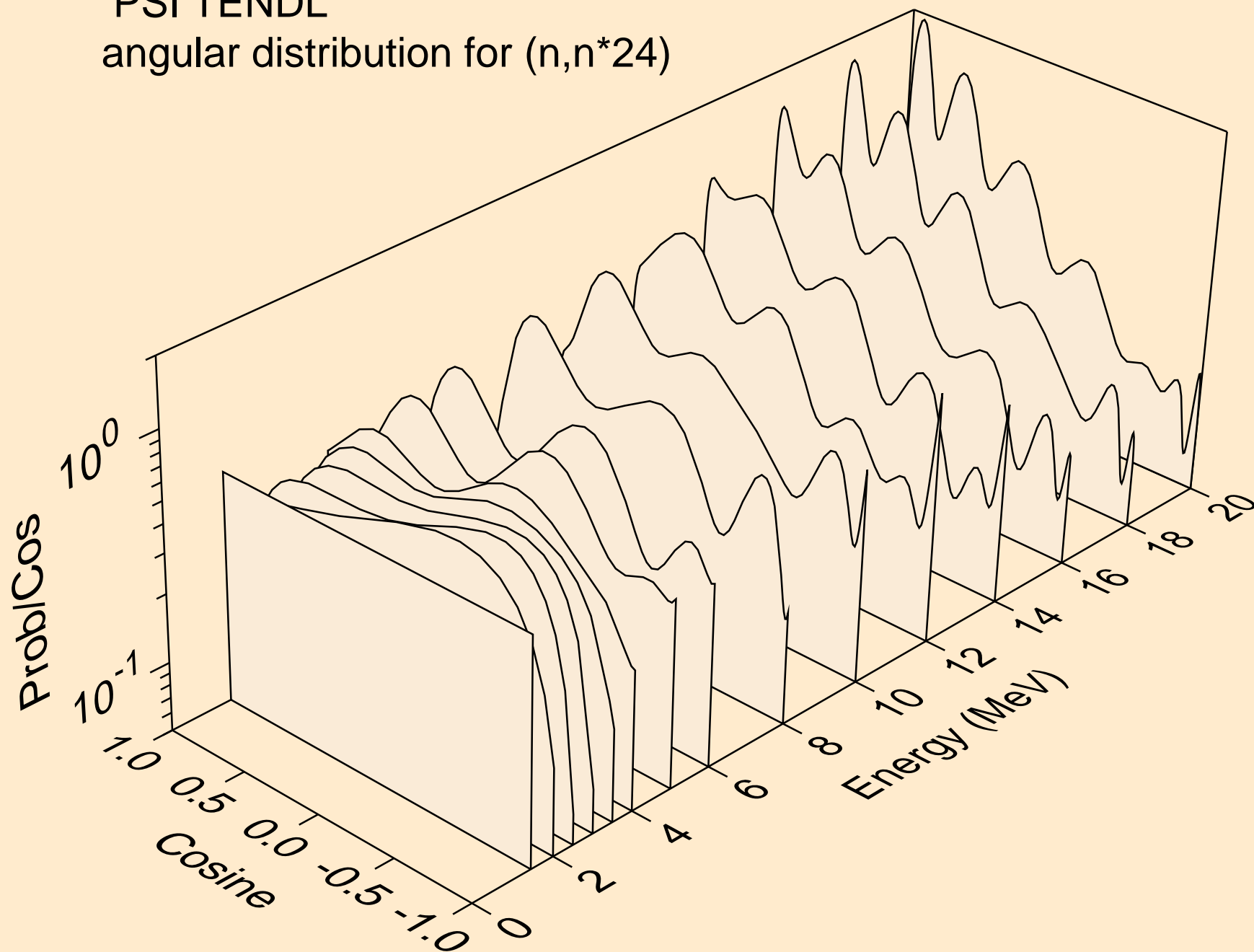
PSI TENDL
angular distribution for (n,n*22)



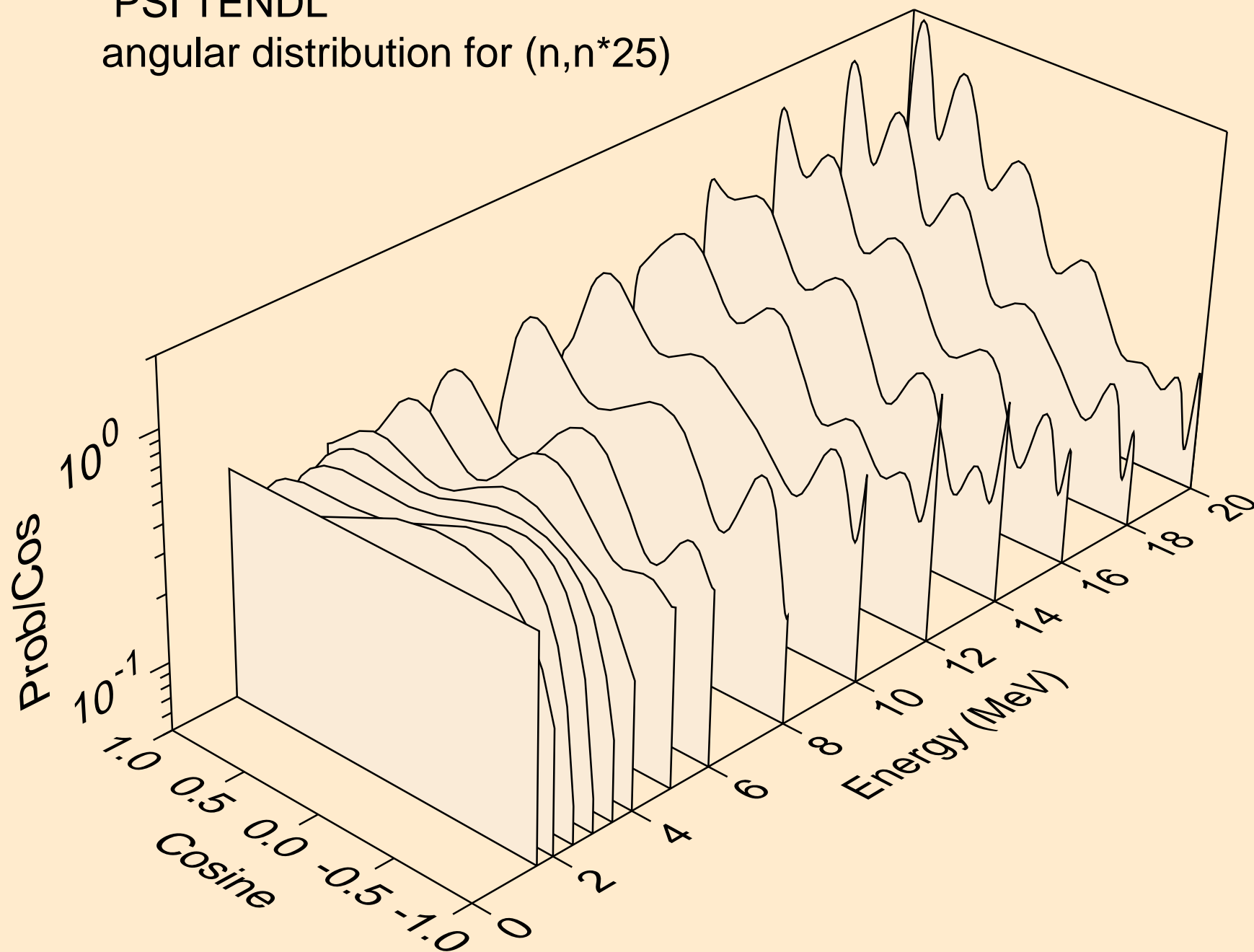
PSI TENDL
angular distribution for (n,n*23)



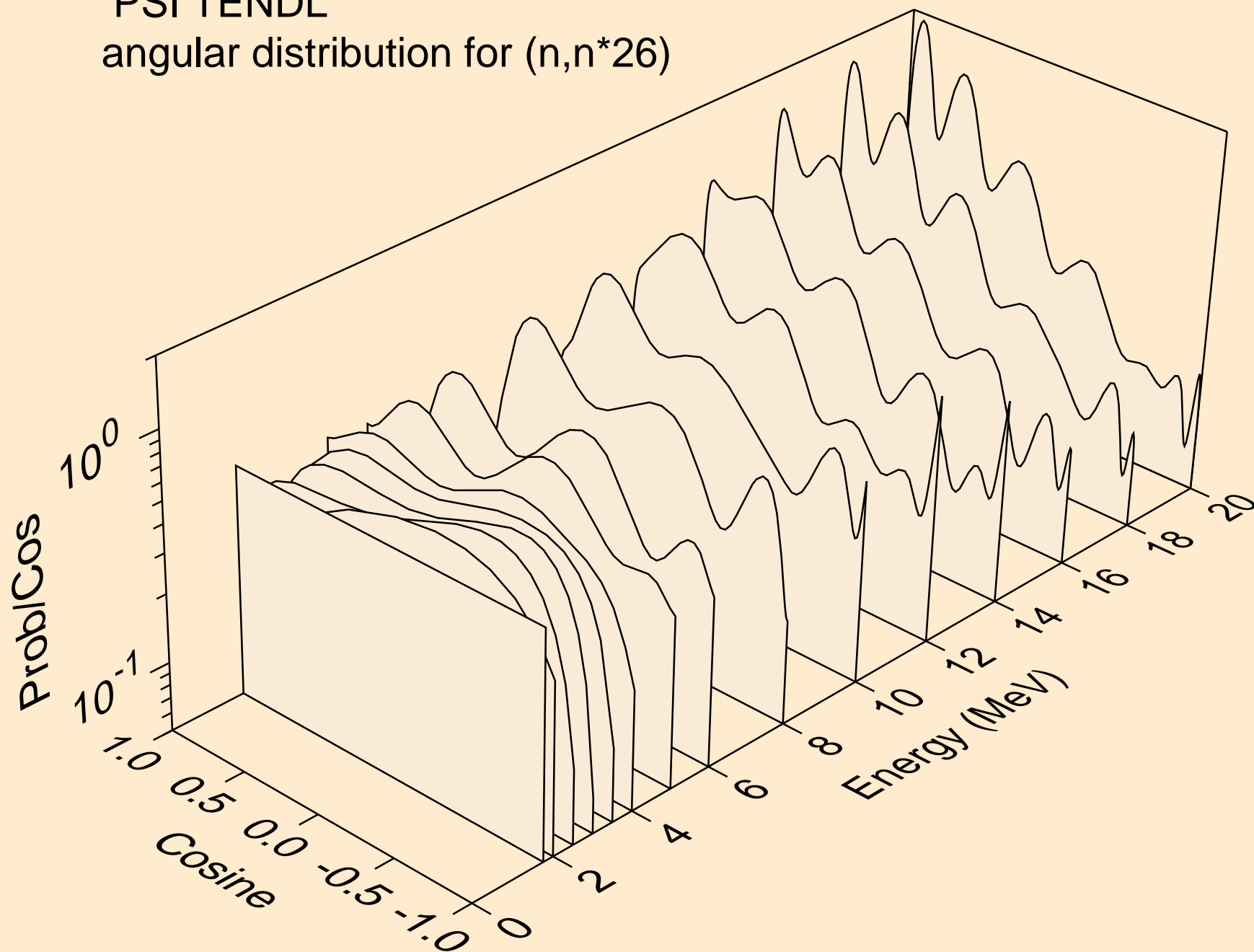
PSI TENDL
angular distribution for (n,n*24)



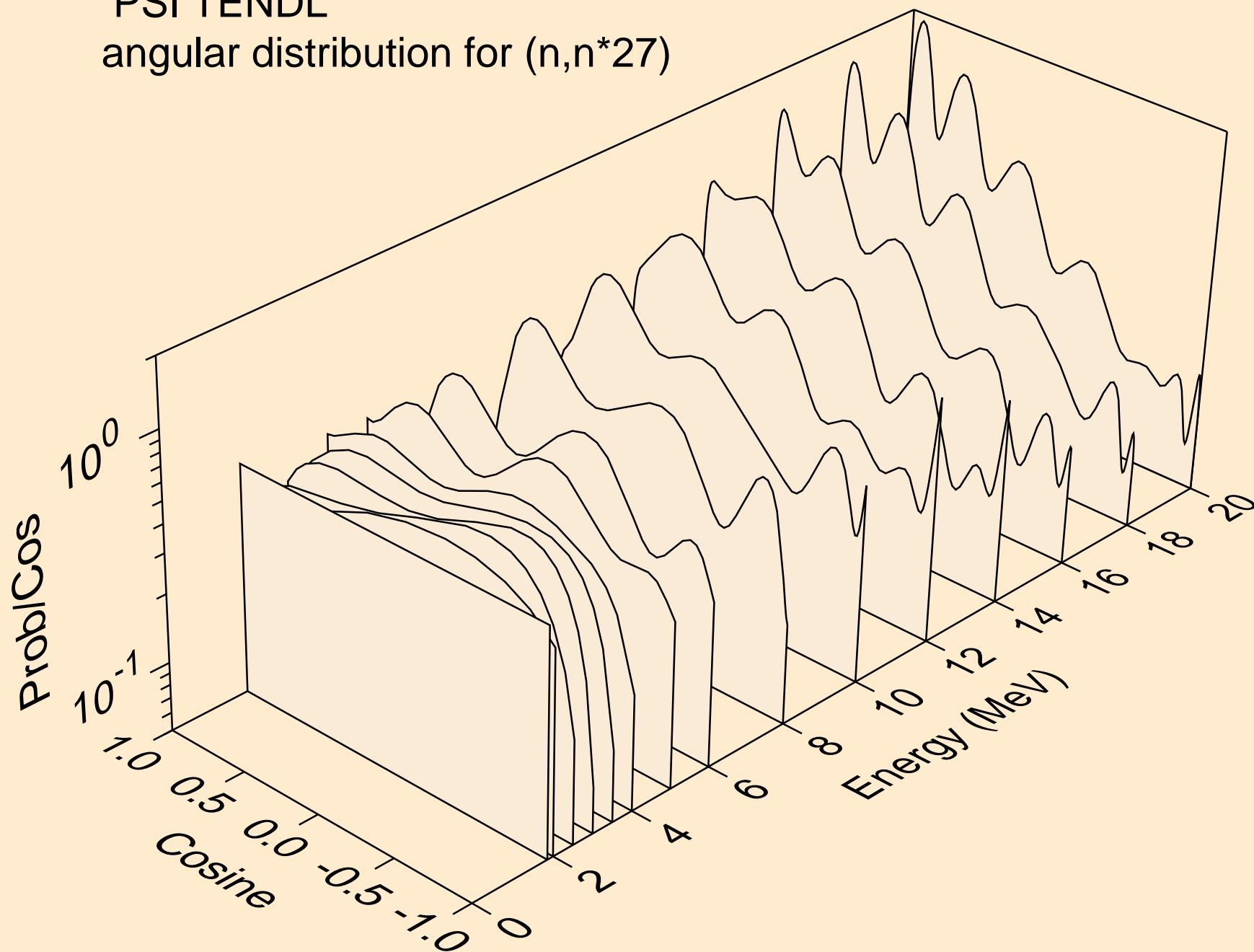
PSI TENDL
angular distribution for (n,n*25)



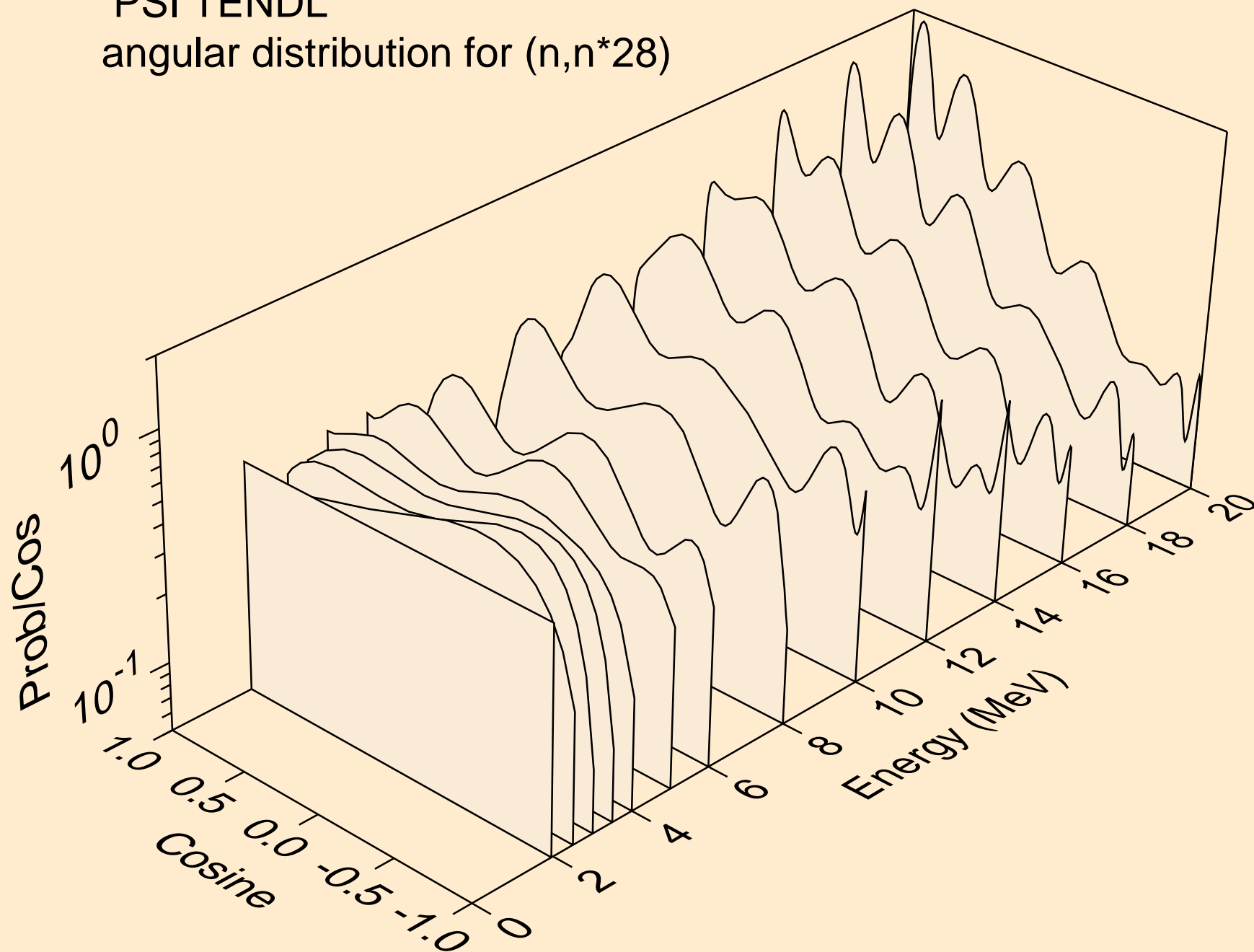
PSI TENDL
angular distribution for (n,n*26)



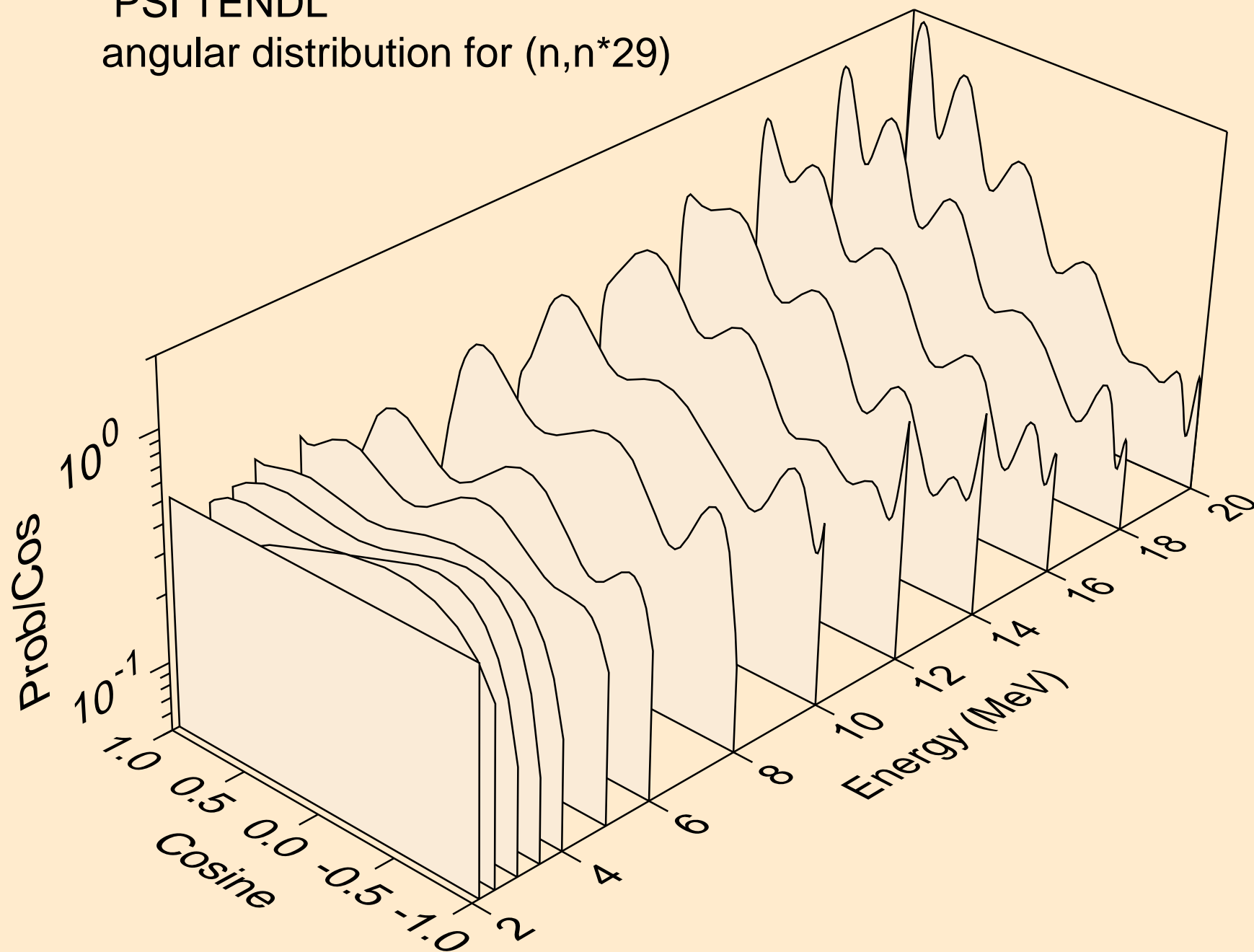
PSI TENDL
angular distribution for (n,n*27)



PSI TENDL
angular distribution for (n,n*28)

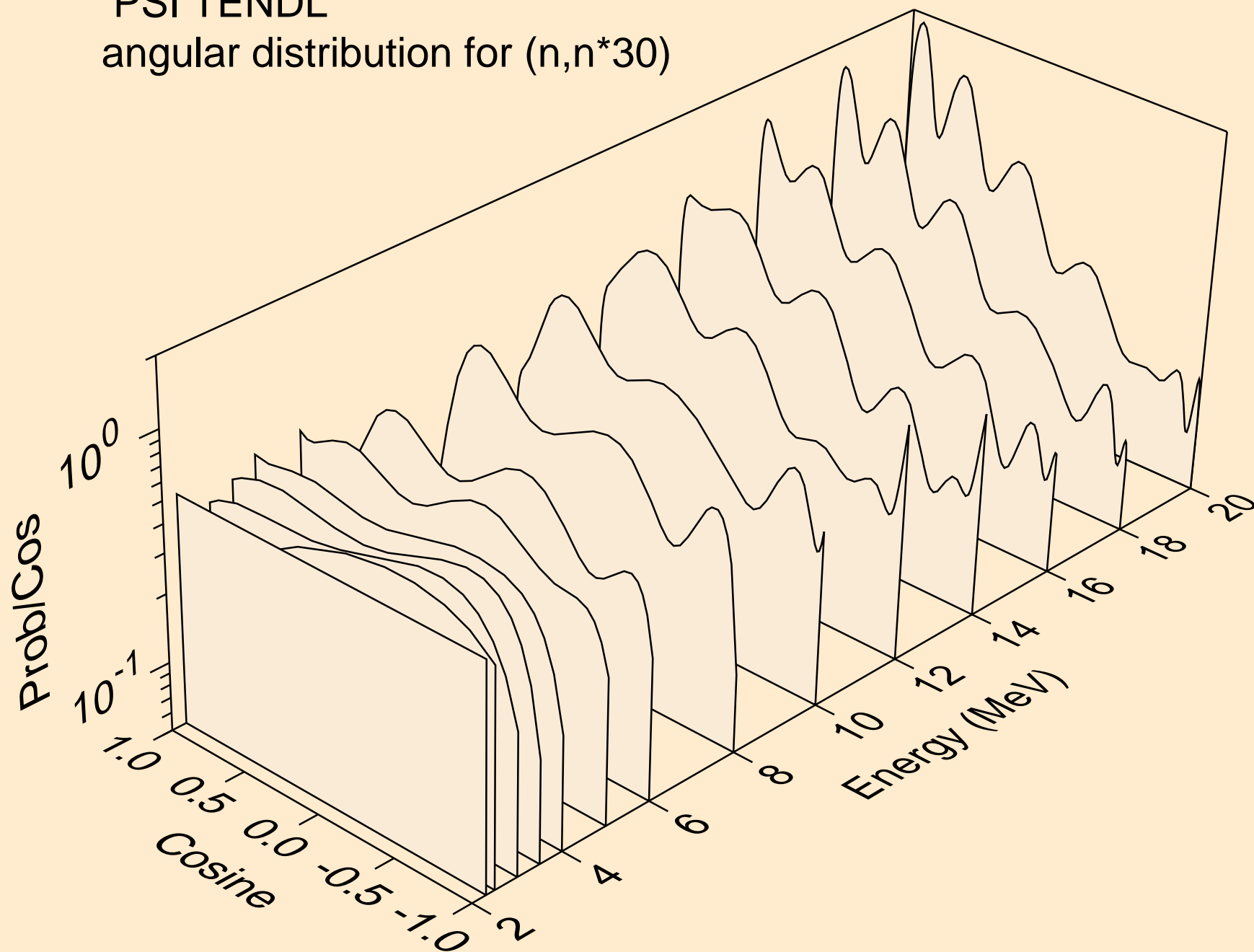


PSI TENDL
angular distribution for (n,n*29)

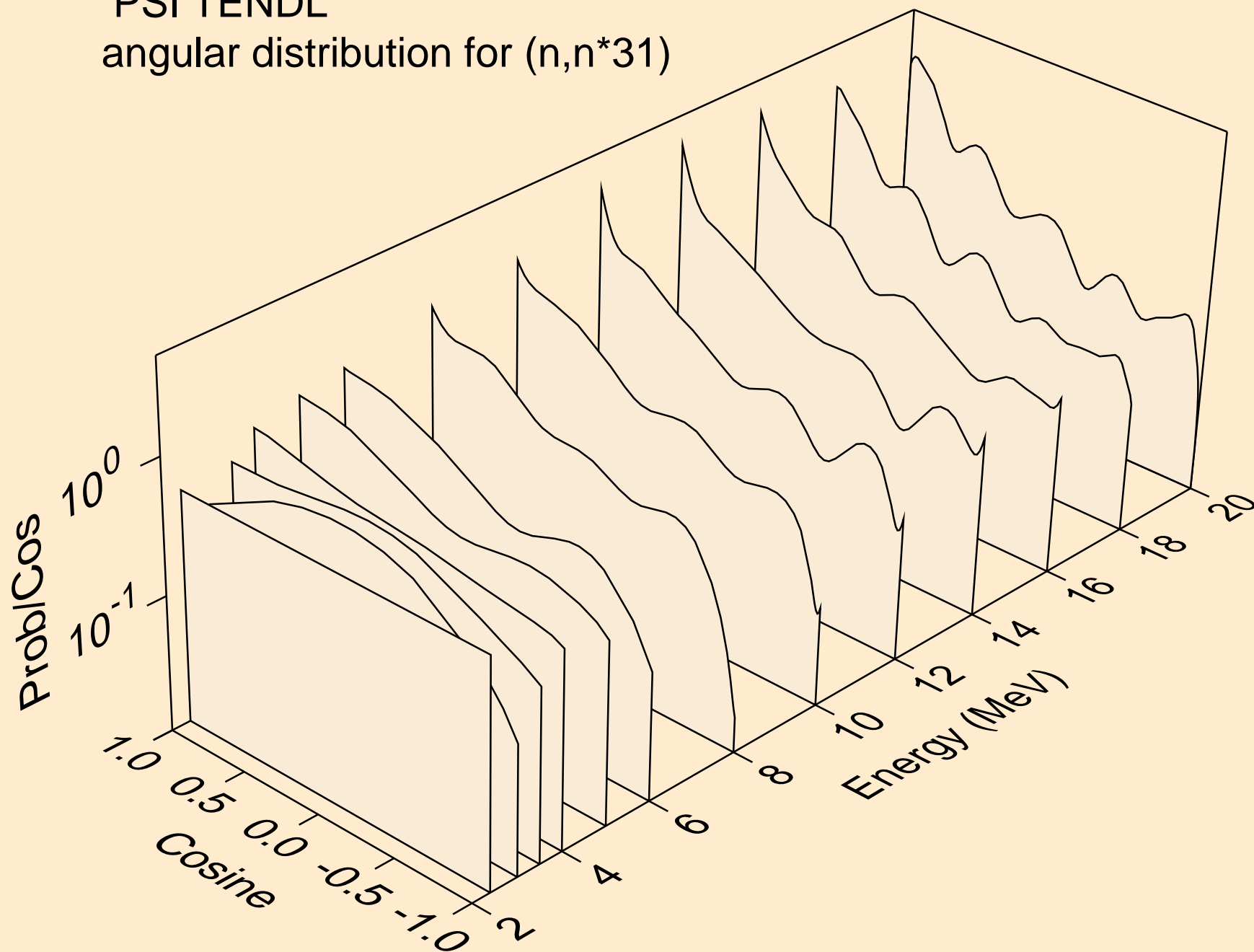


PSI TENDL

angular distribution for (n,n*30)

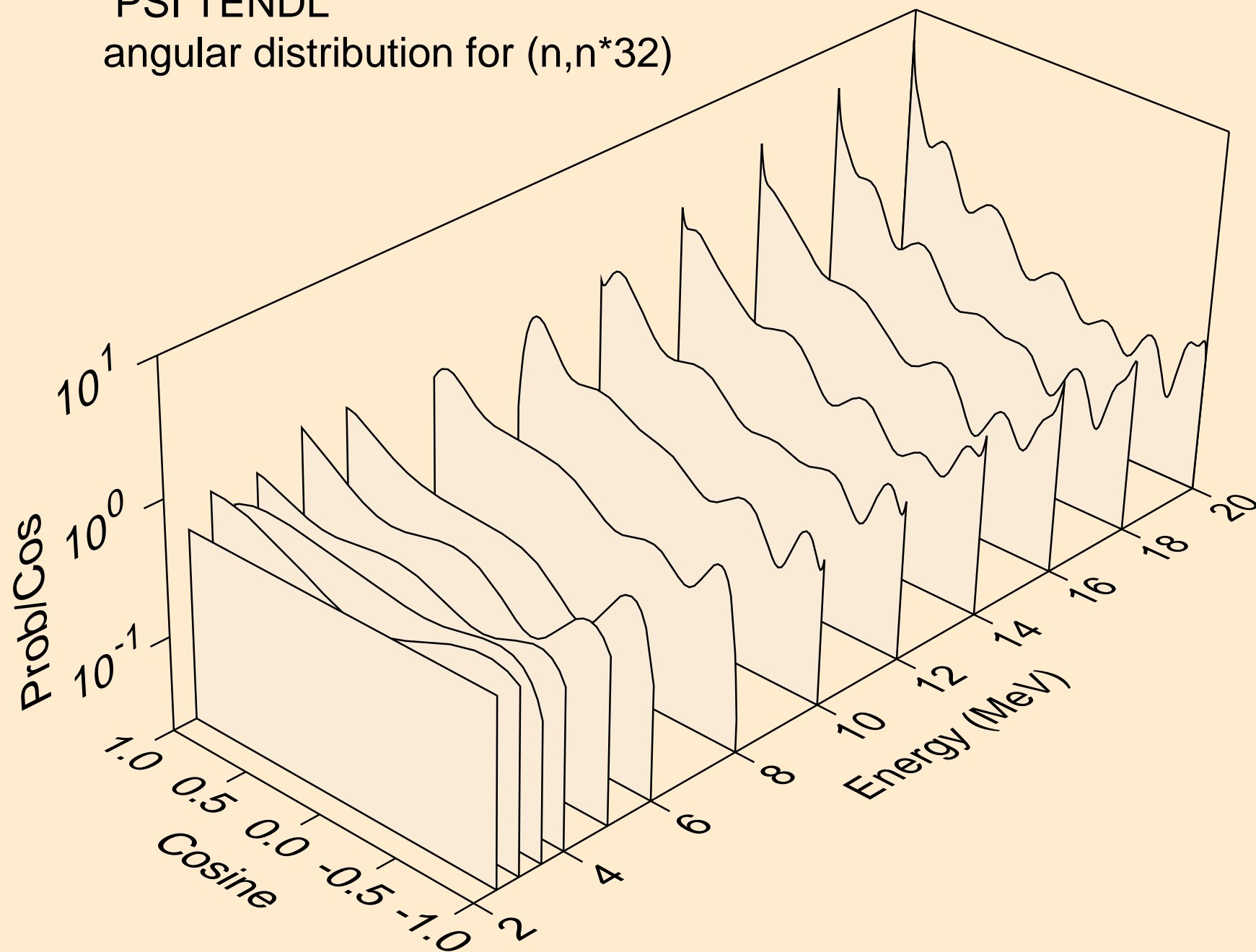


PSI TENDL
angular distribution for (n,n*31)



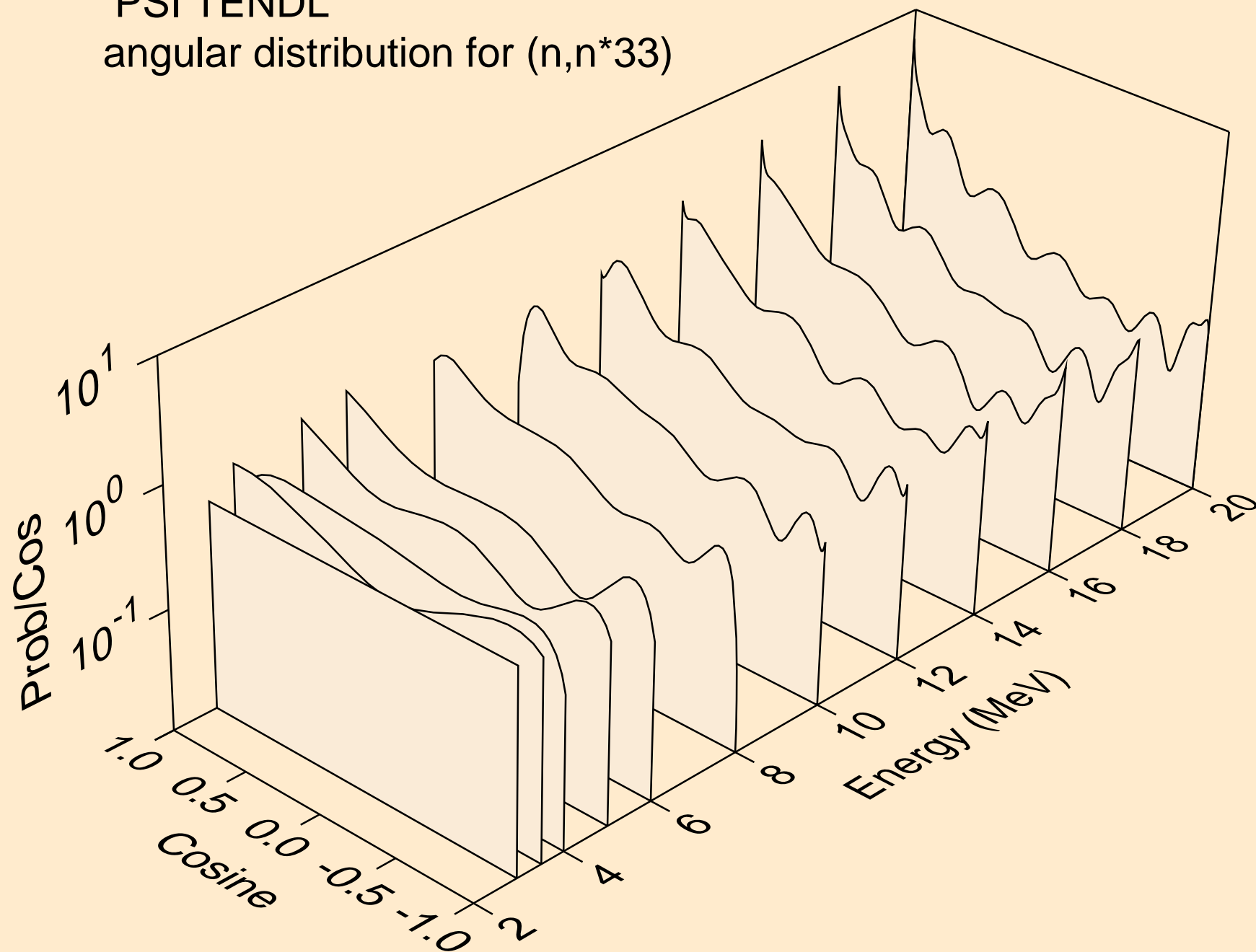
PSI TENDL

angular distribution for (n,n*32)

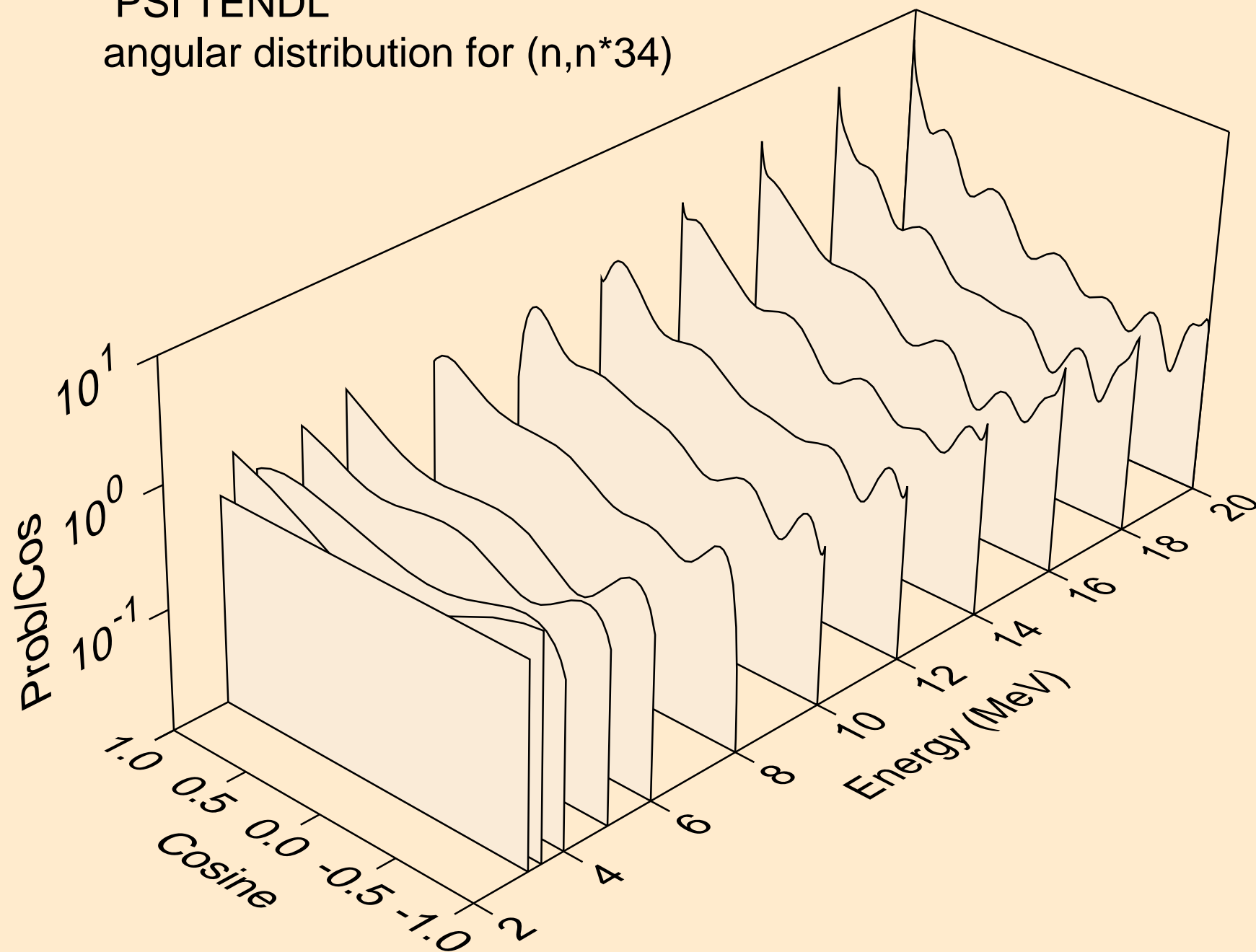


PSI TENDL

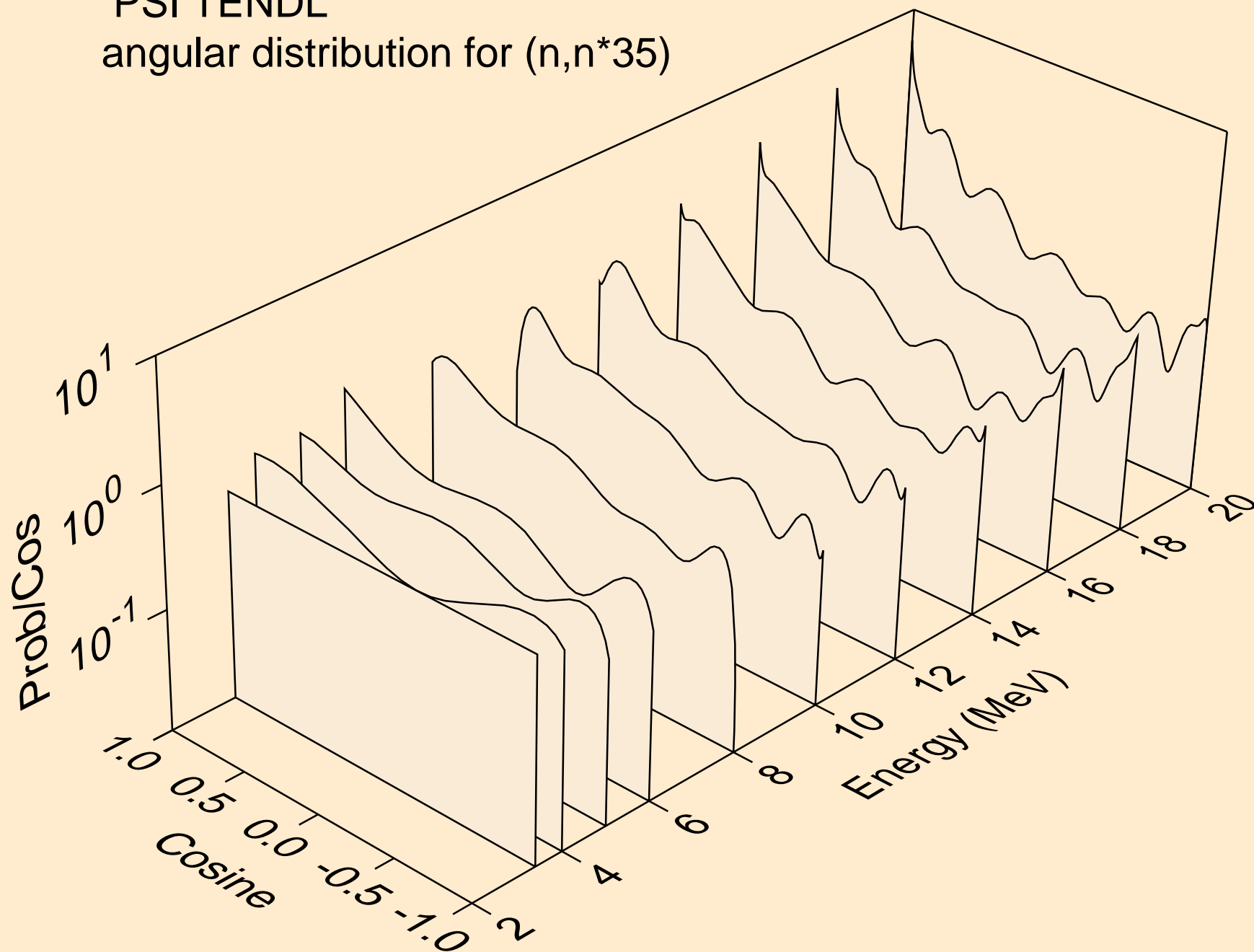
angular distribution for (n,n*33)



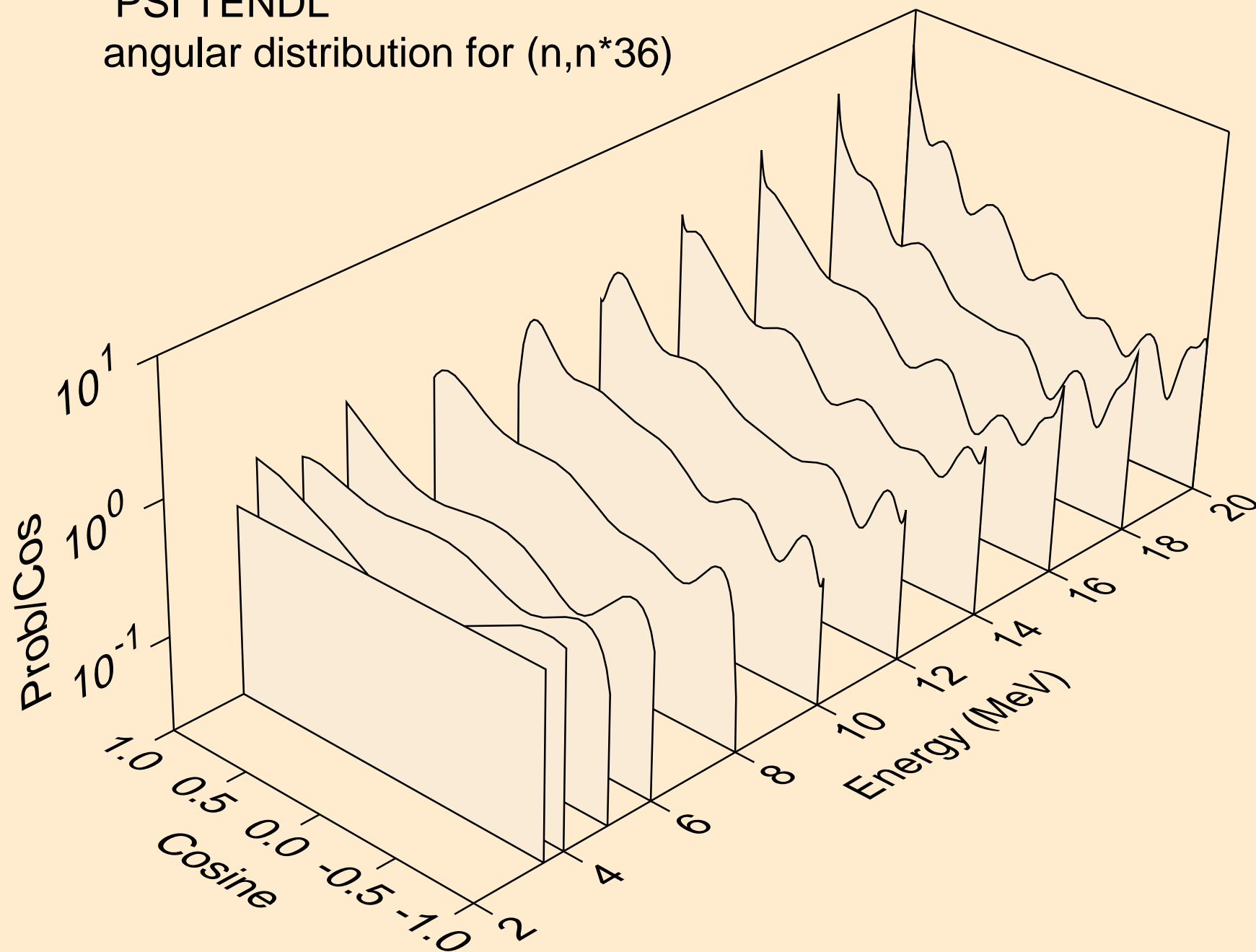
PSI TENDL
angular distribution for (n,n*34)



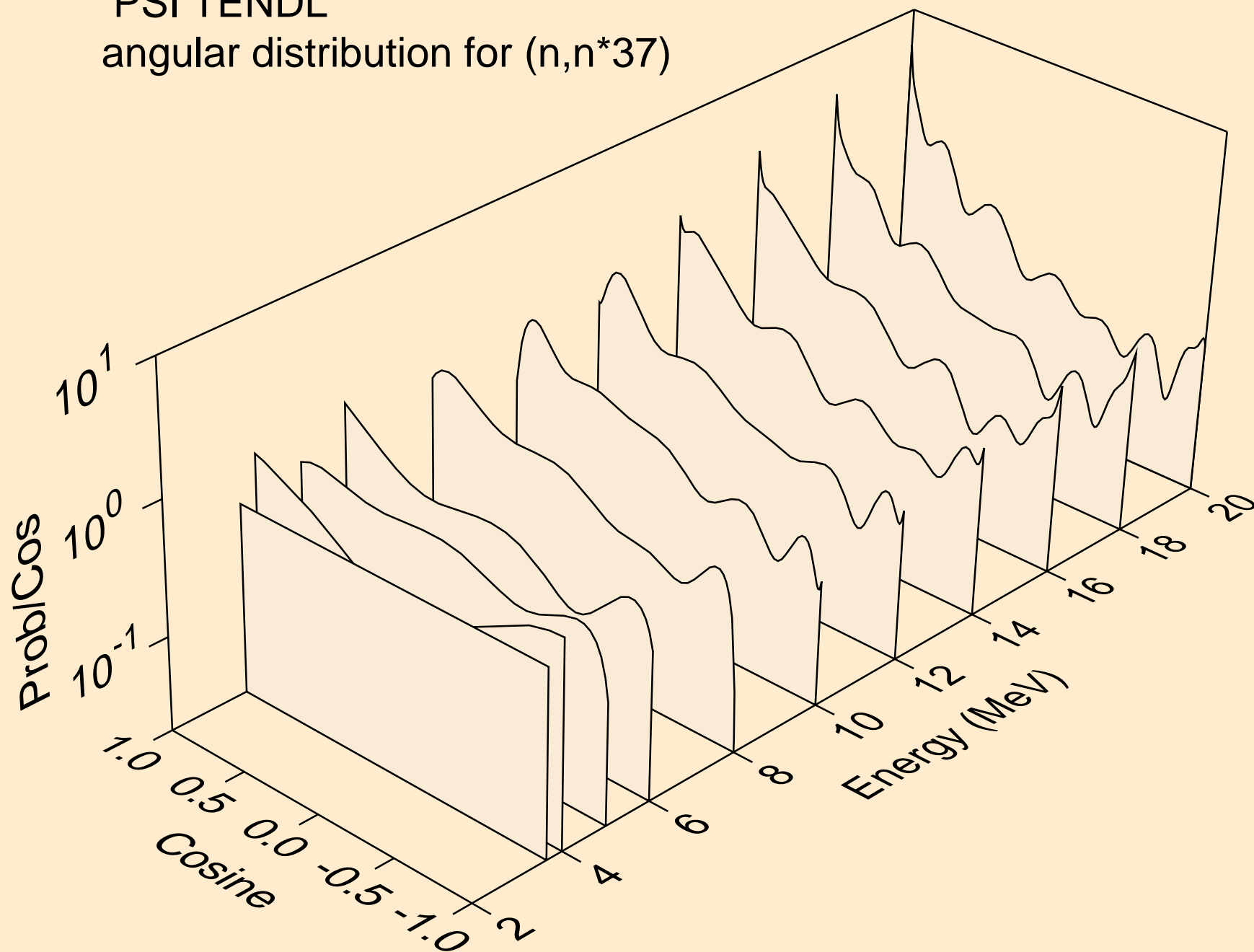
PSI TENDL
angular distribution for (n,n*35)



PSI TENDL
angular distribution for (n,n*36)

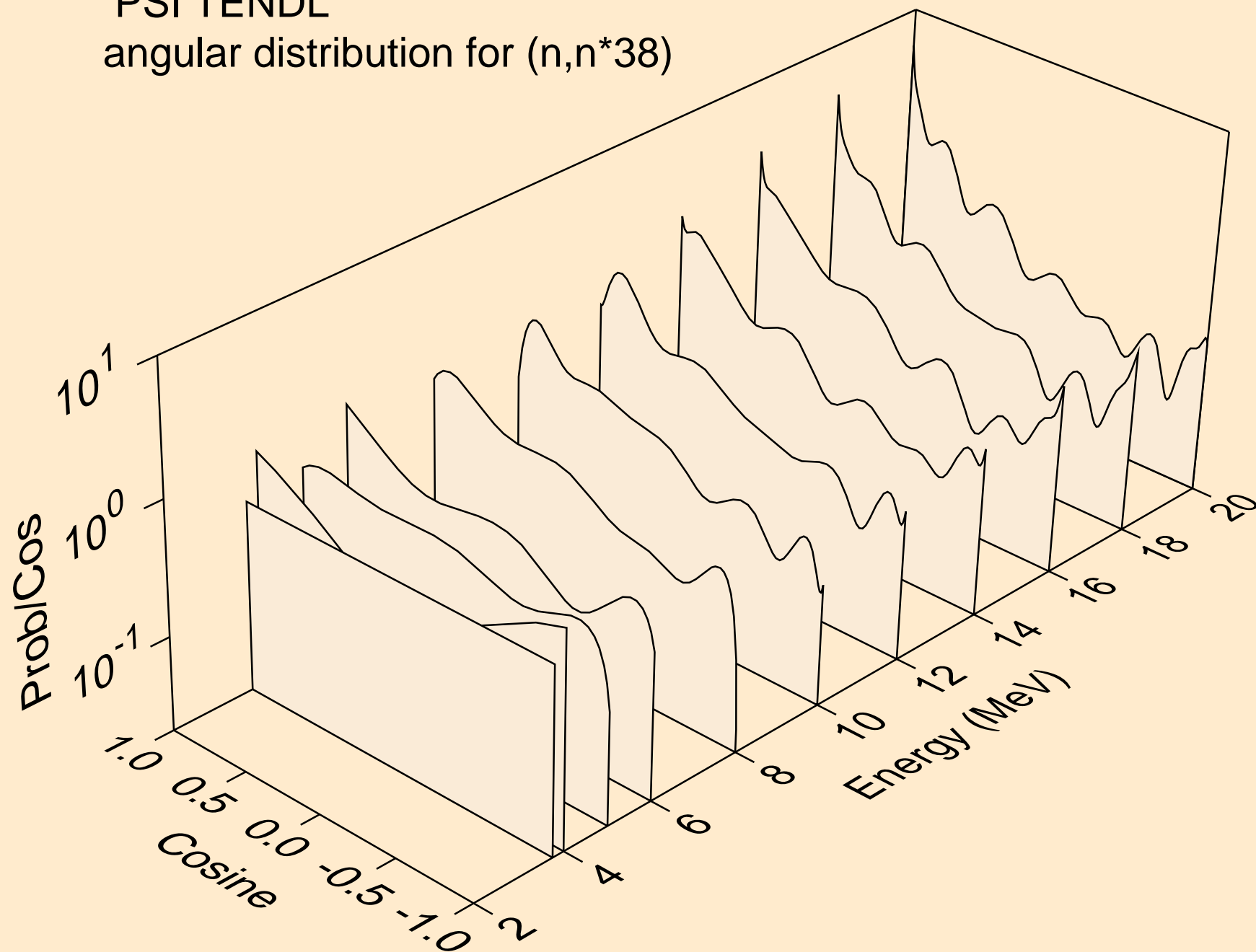


PSI TENDL
angular distribution for (n,n*37)

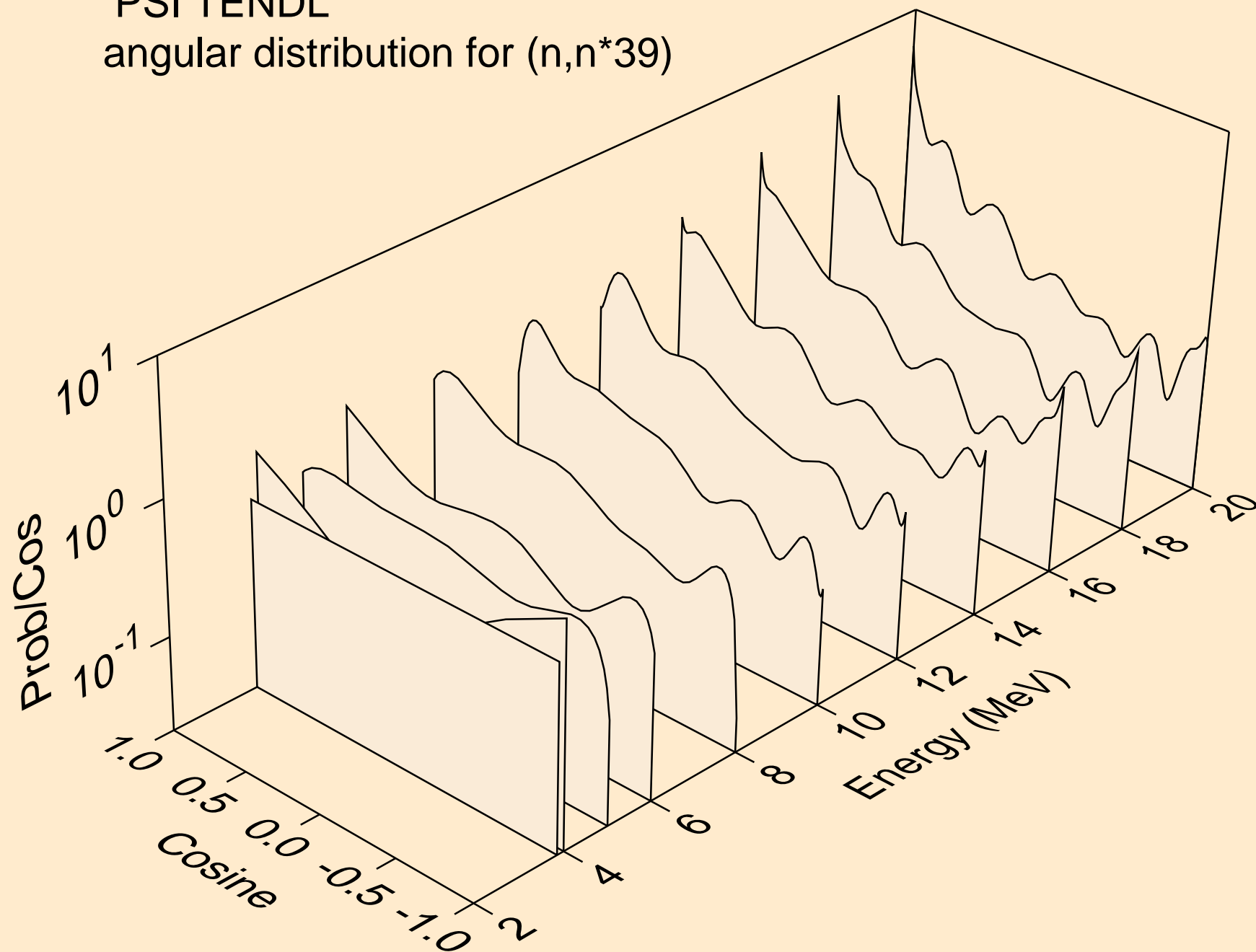


PSI TENDL

angular distribution for (n,n*38)

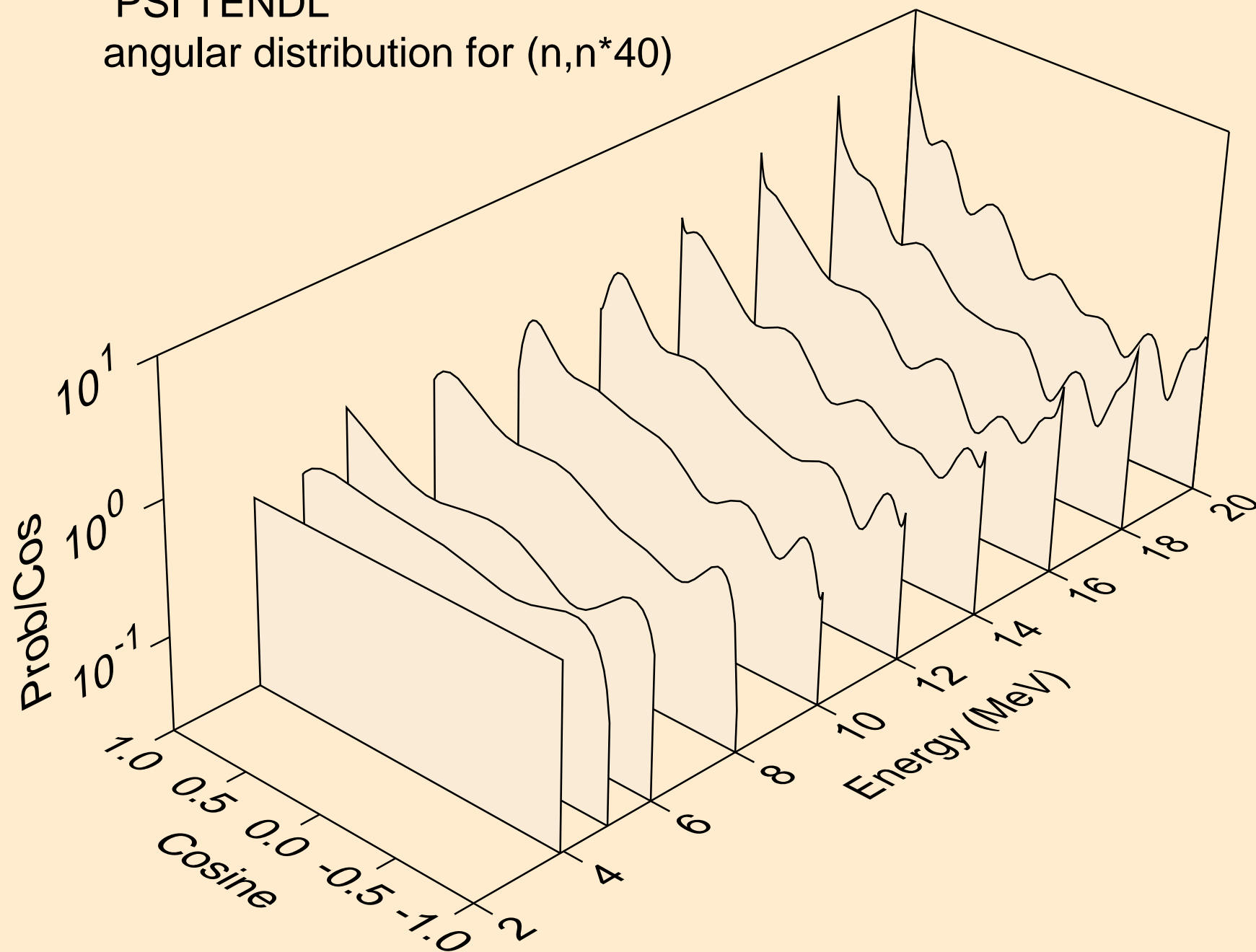


PSI TENDL
angular distribution for (n,n*39)

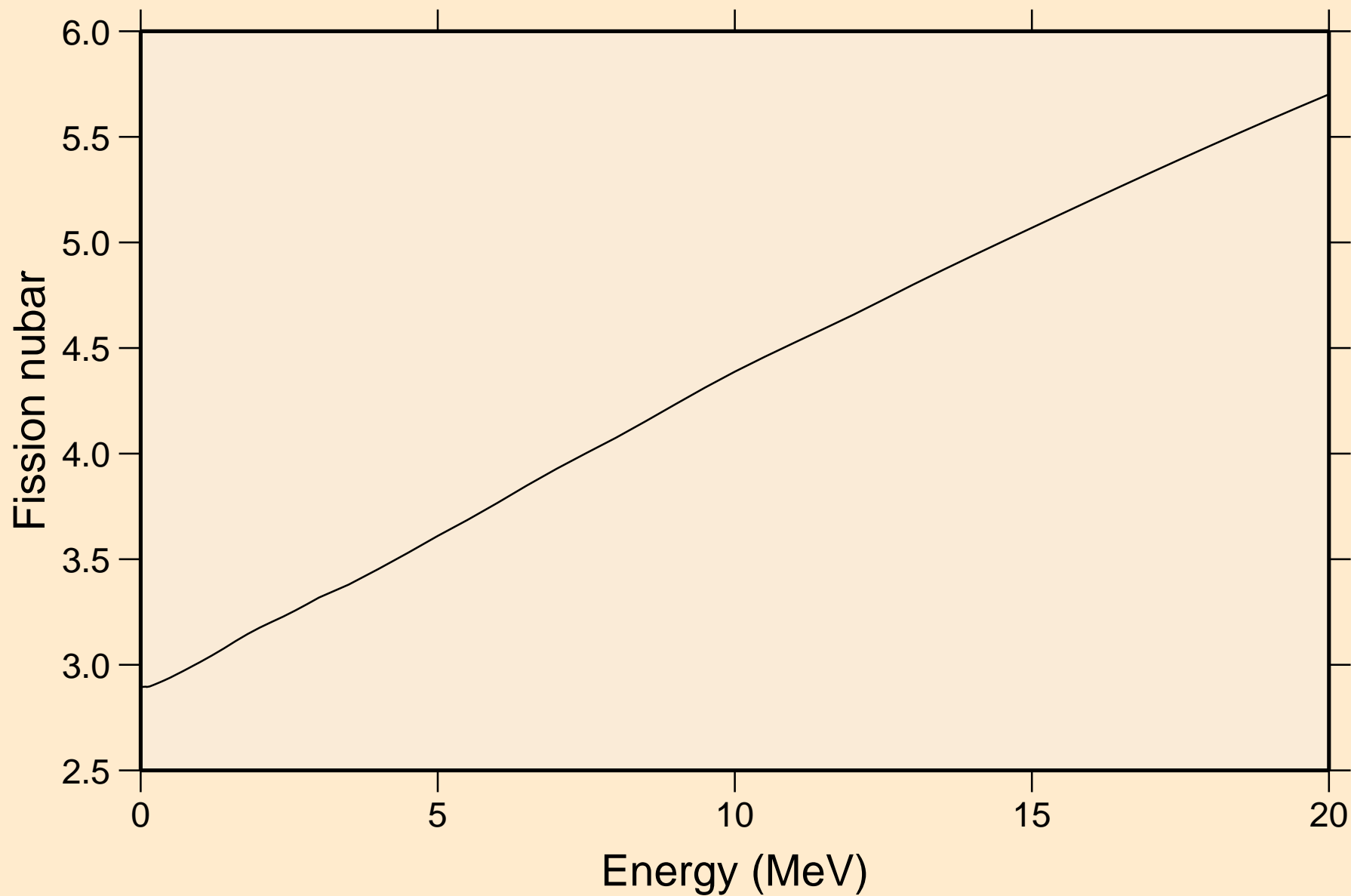


PSI TENDL

angular distribution for (n,n*40)

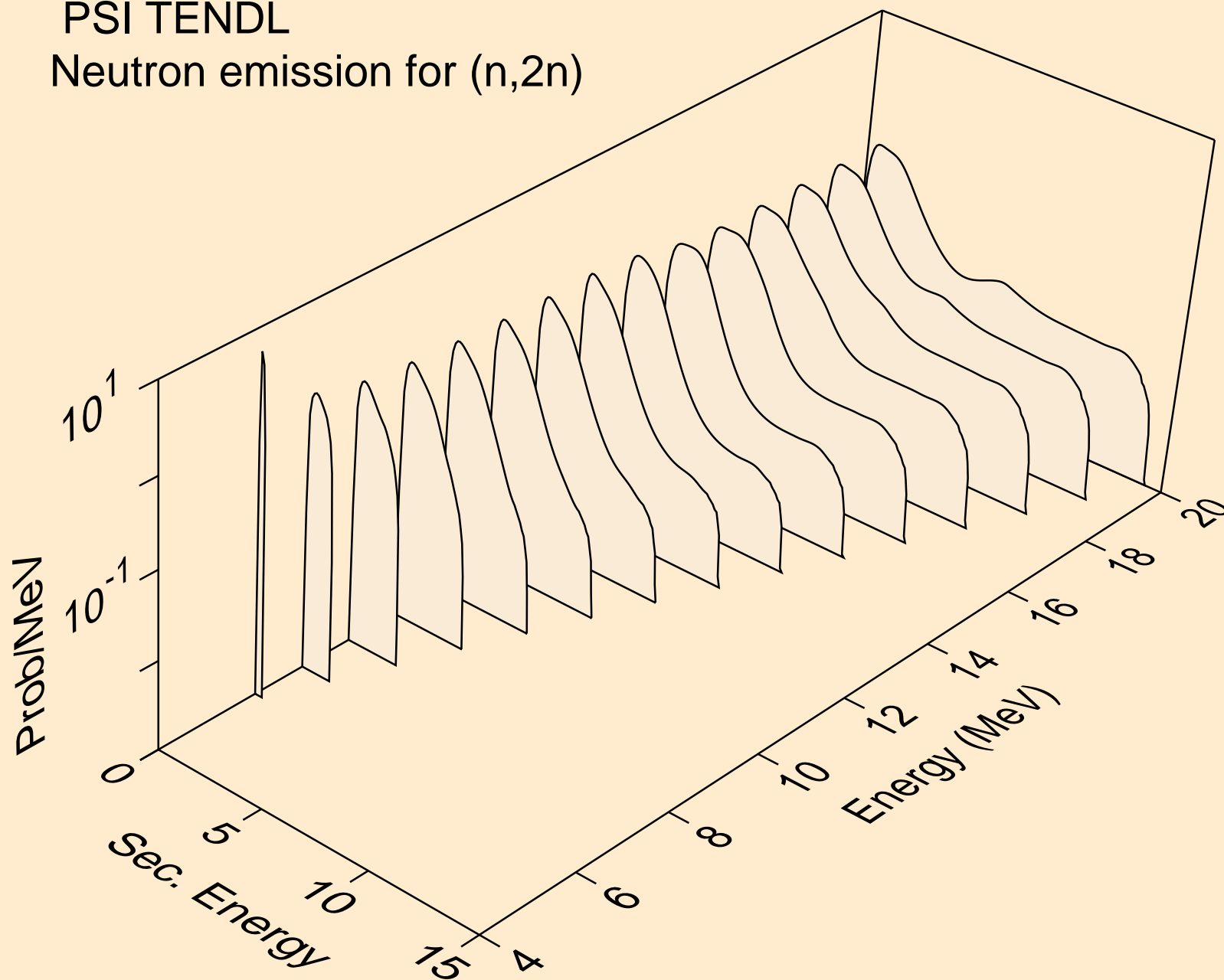


PSI TENDL
Total fission nubar



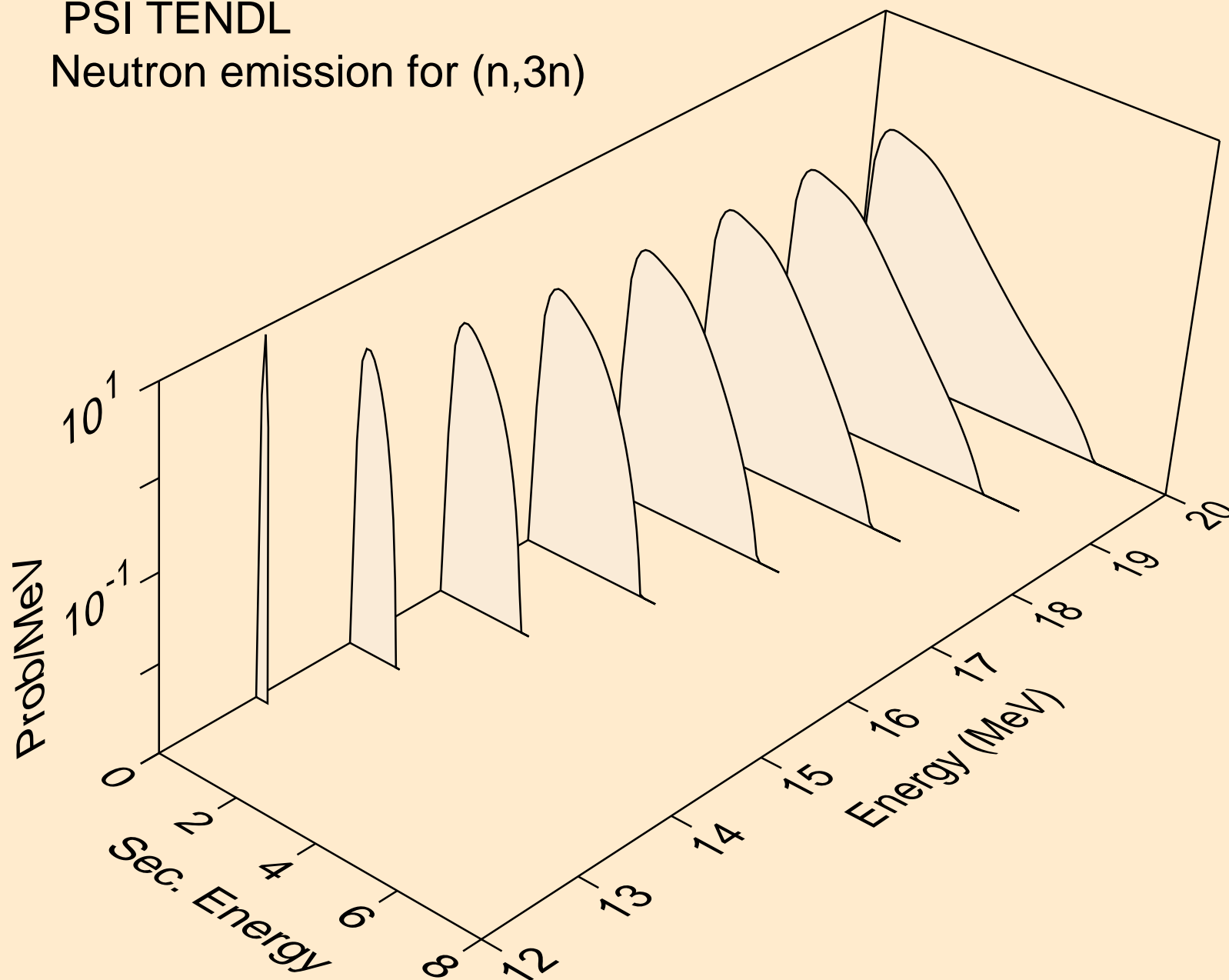
PSI TENDL

Neutron emission for (n,2n)



PSI TENDL

Neutron emission for (n,3n)



PSI TENDL

Neutron emission for fission

