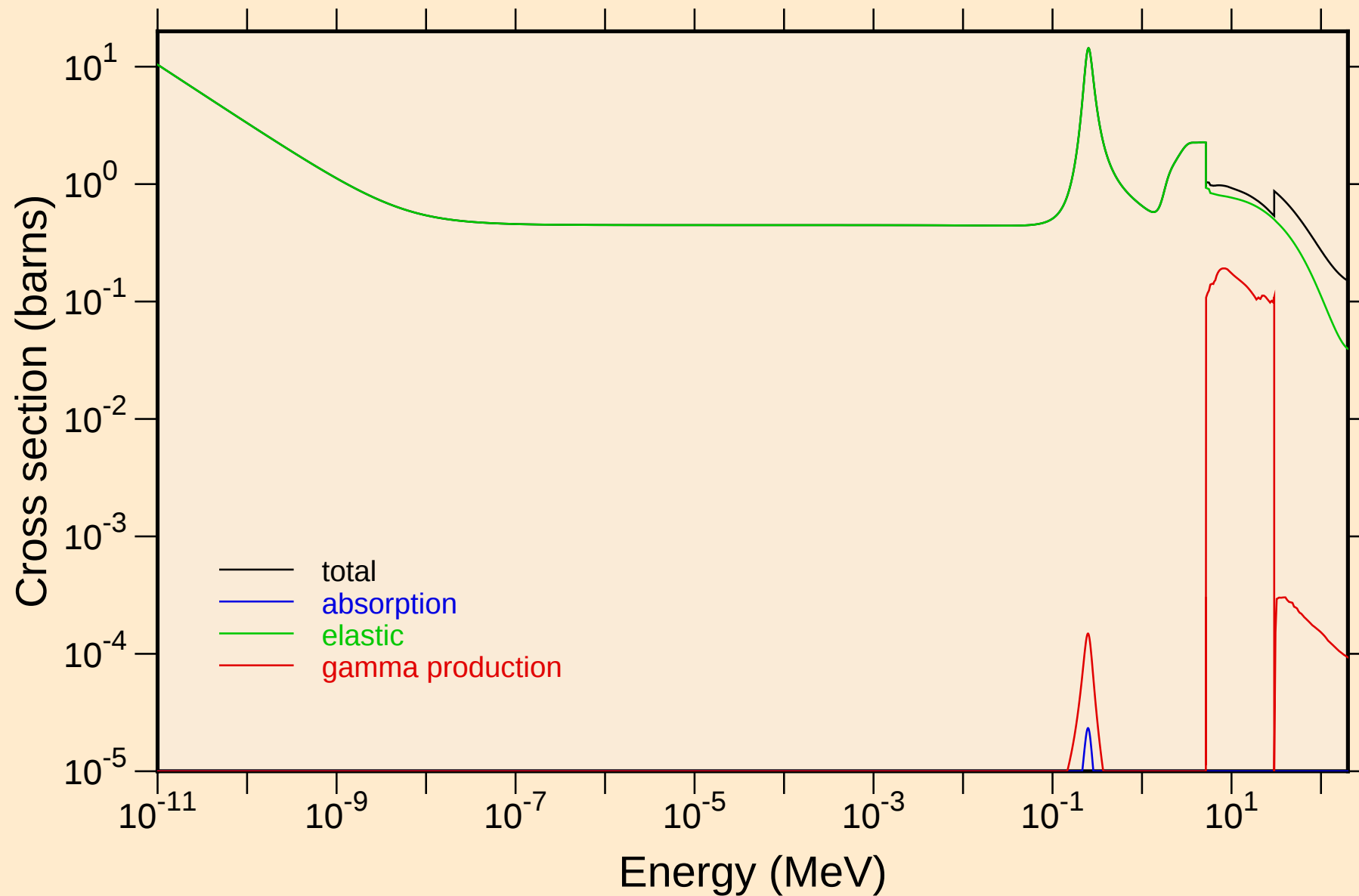


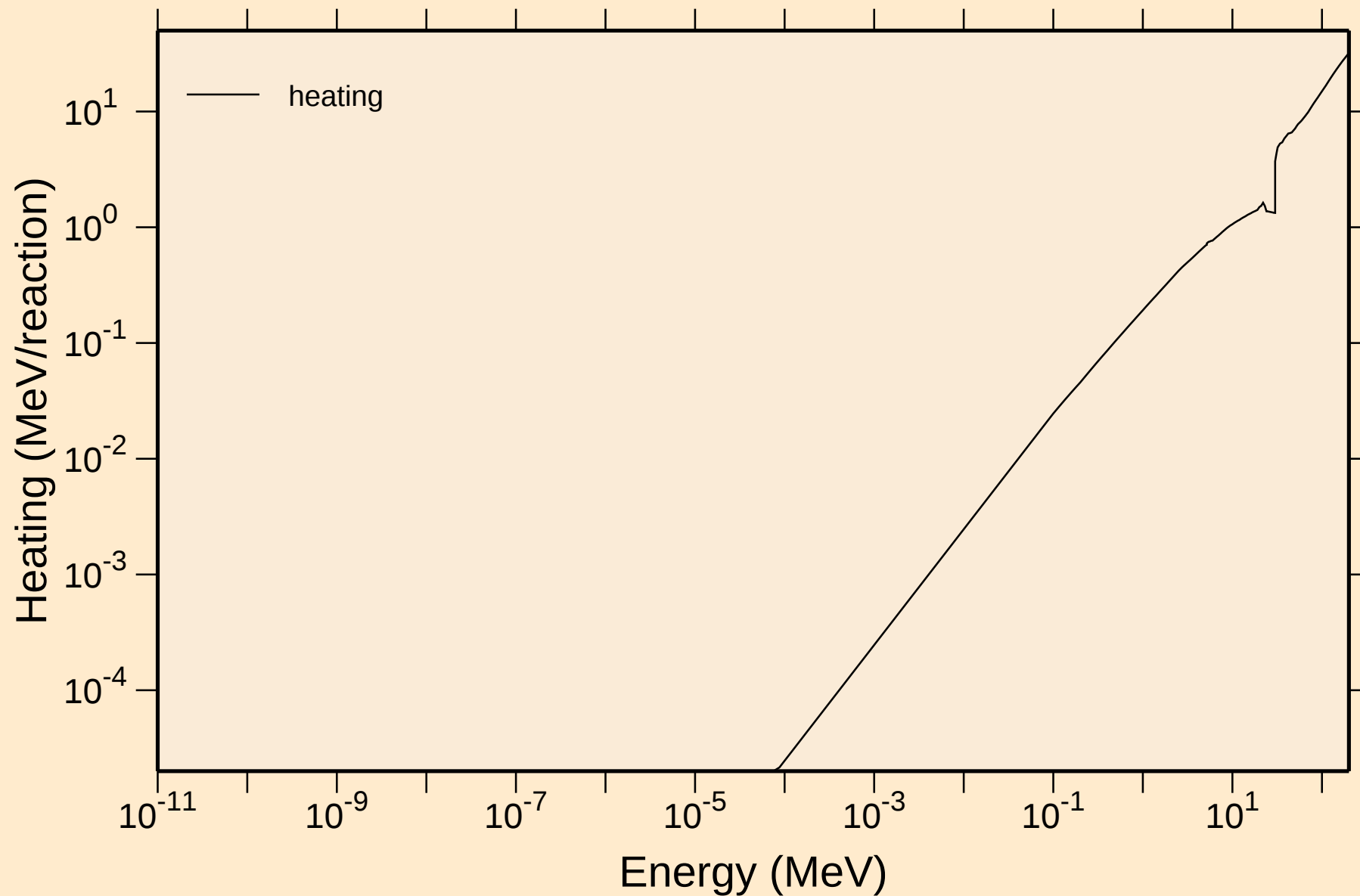
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Principal cross sections



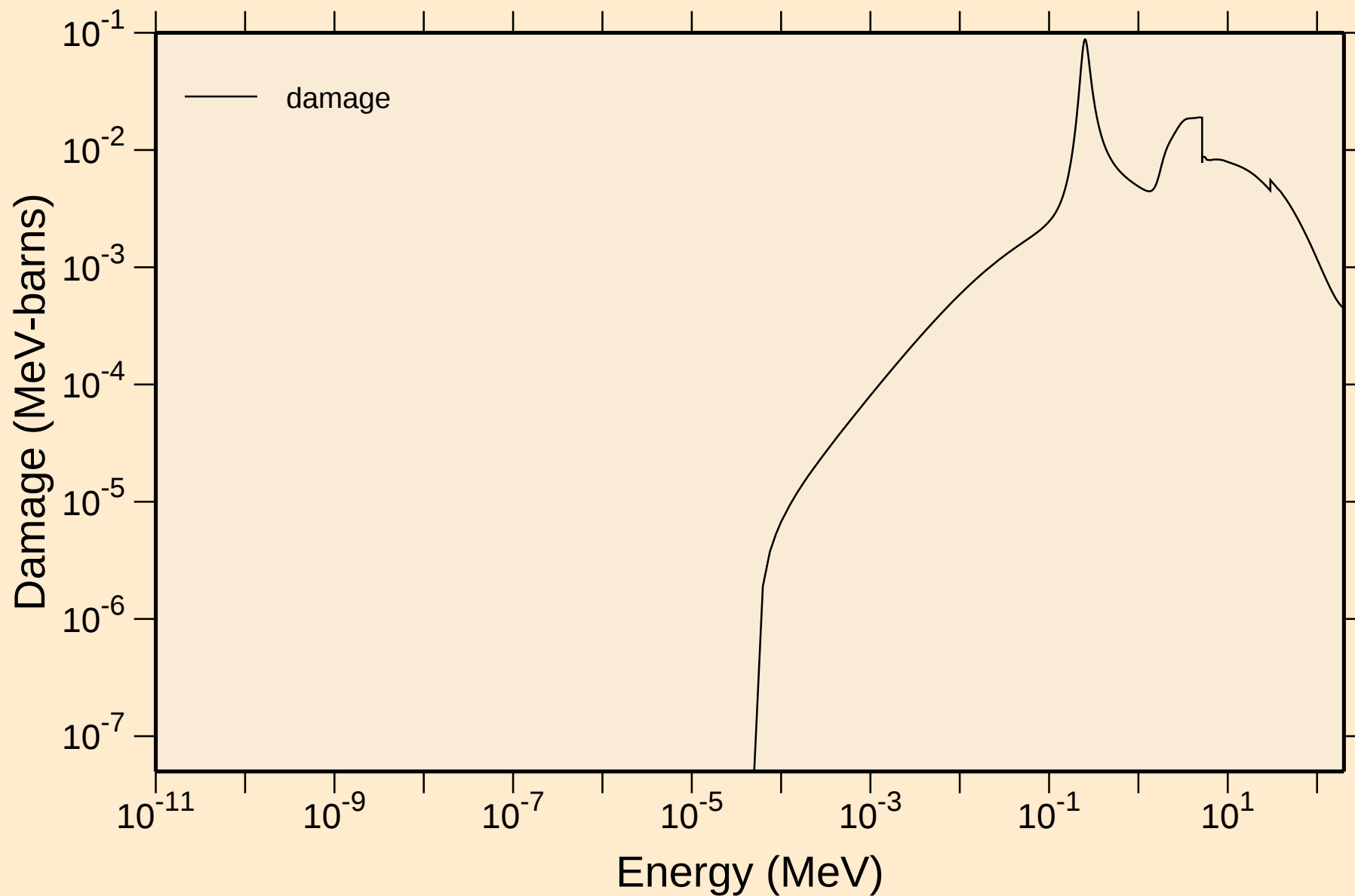
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Heating

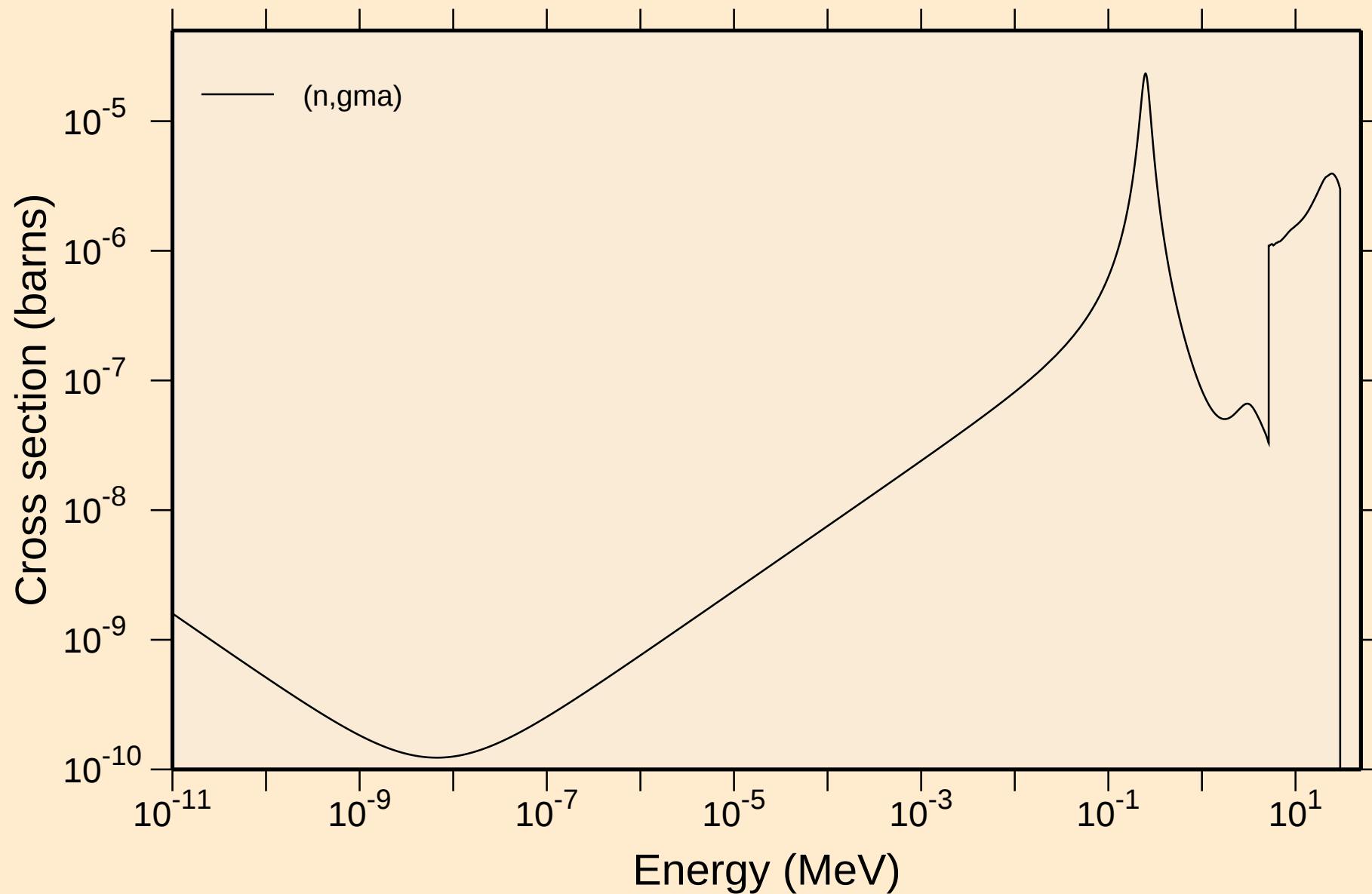


LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Damage

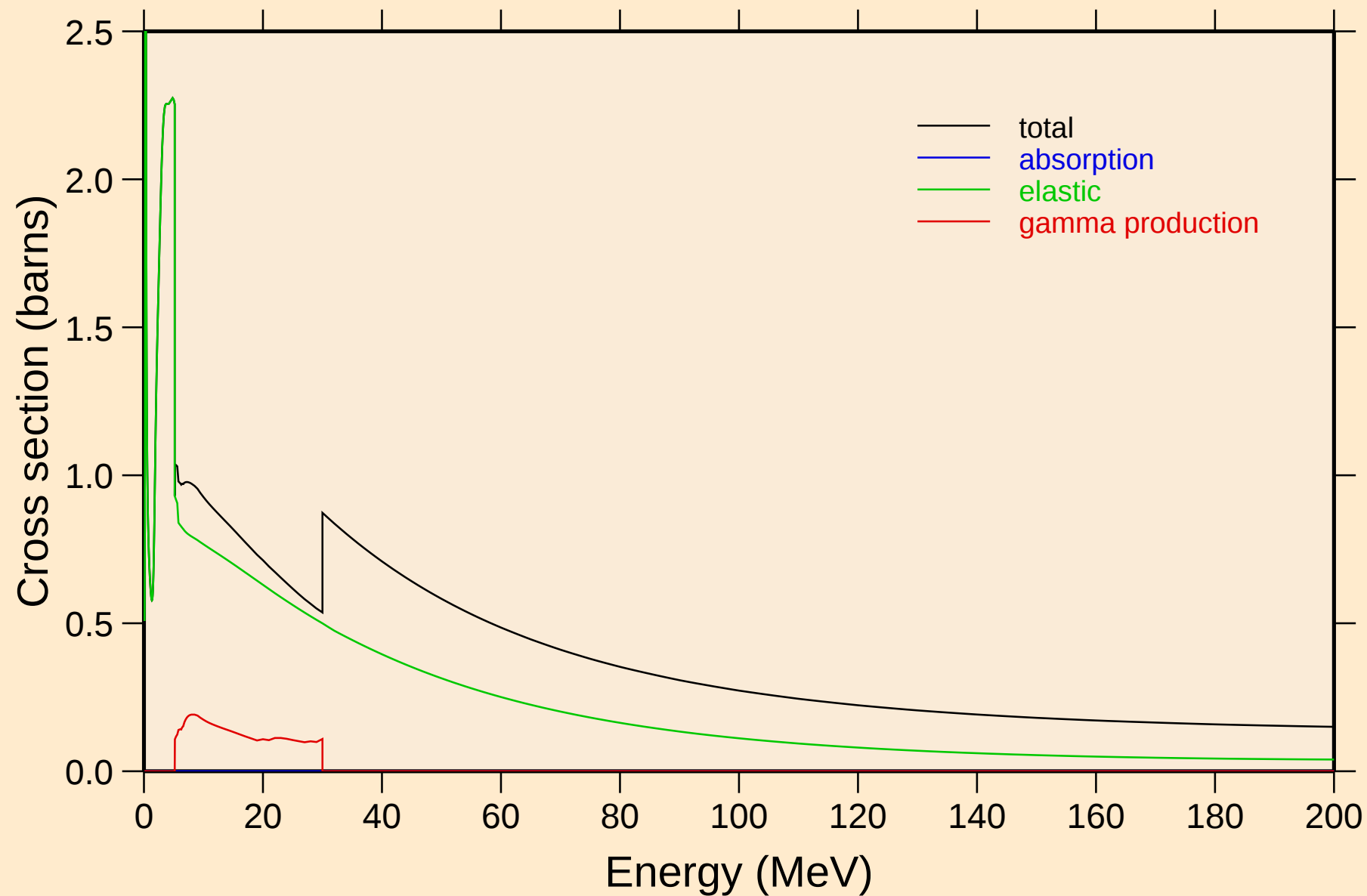


LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Non-threshold reactions



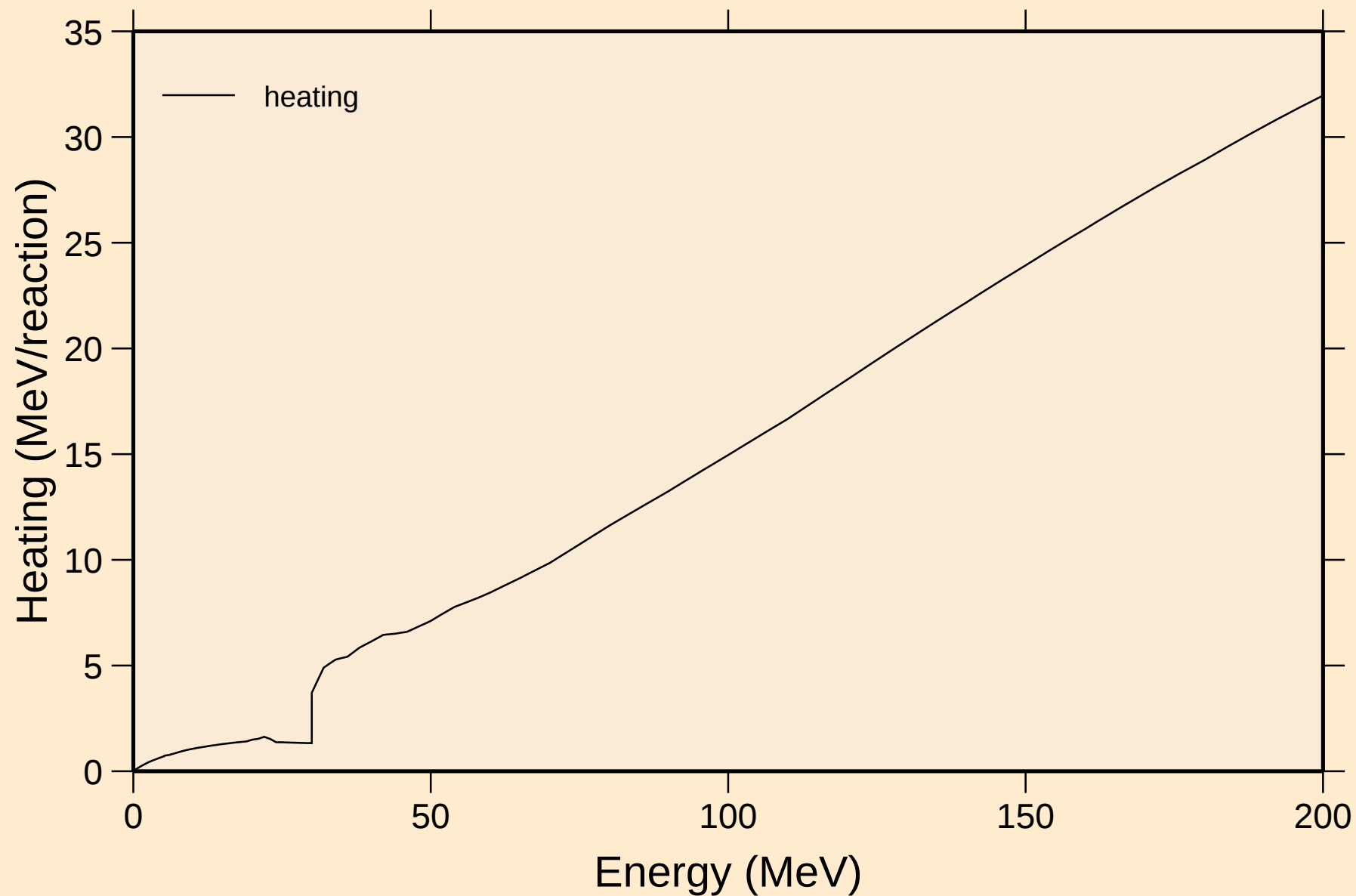
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Principal cross sections



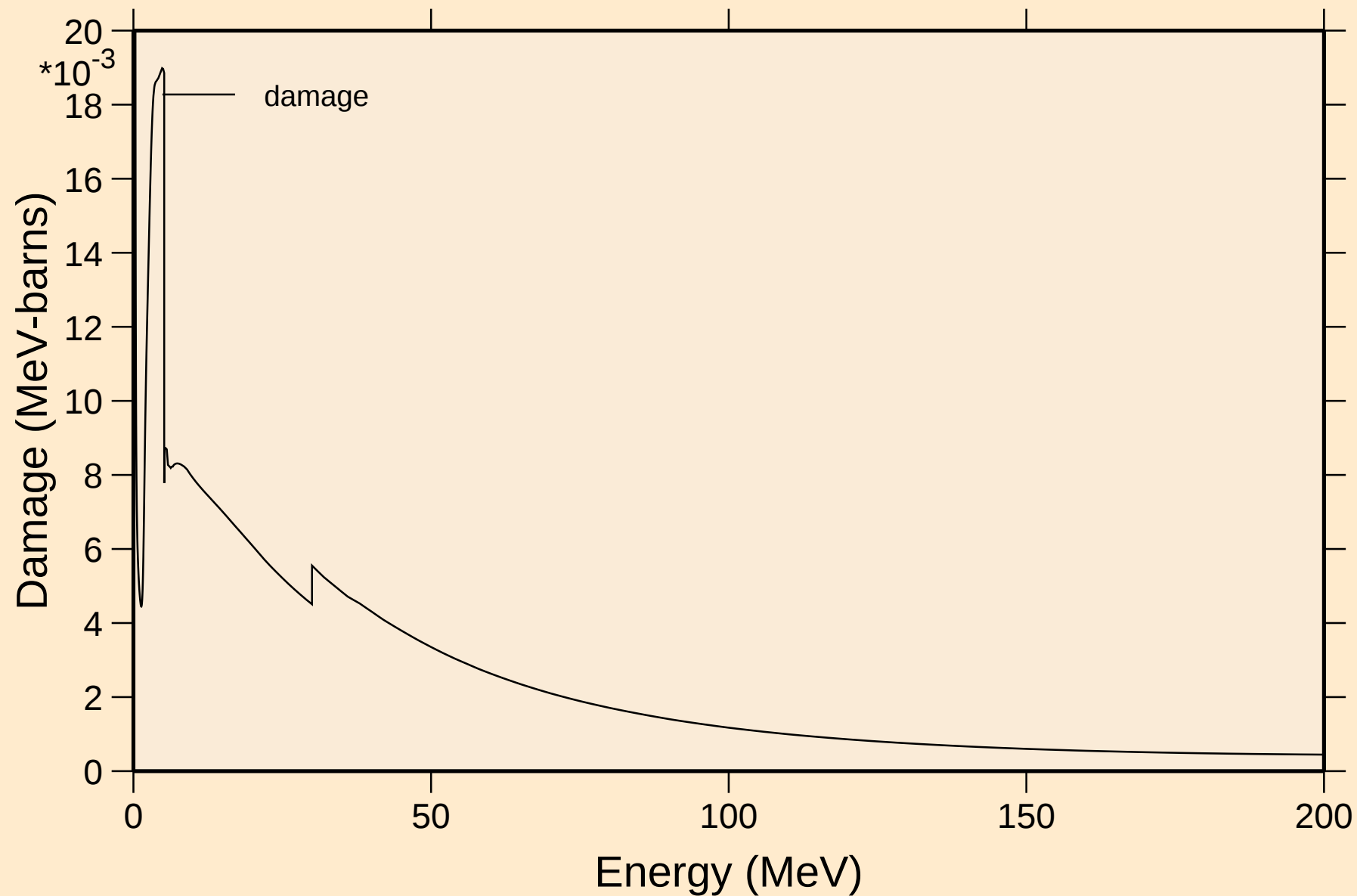
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Heating

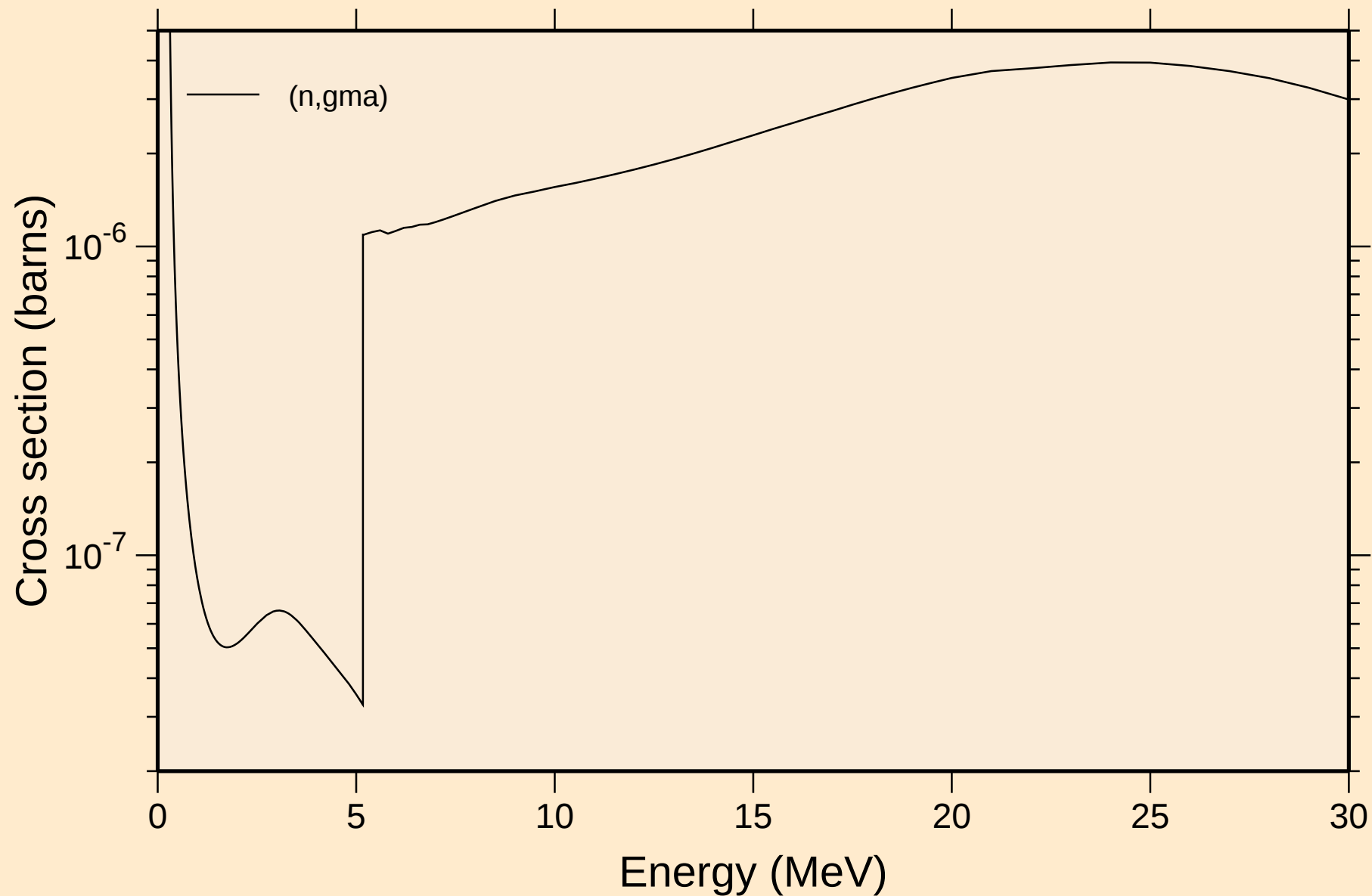


LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Damage

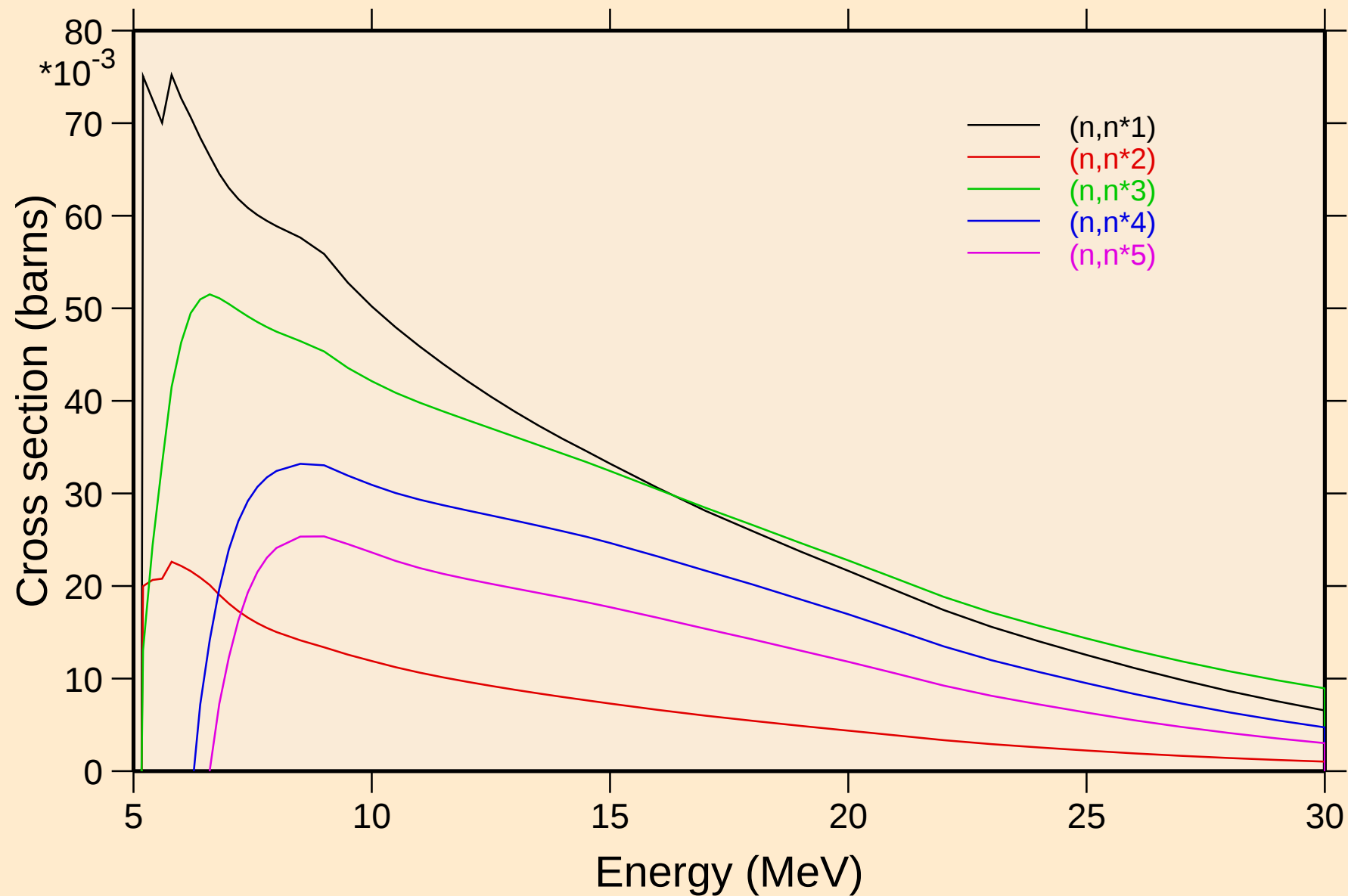


LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Non-threshold reactions



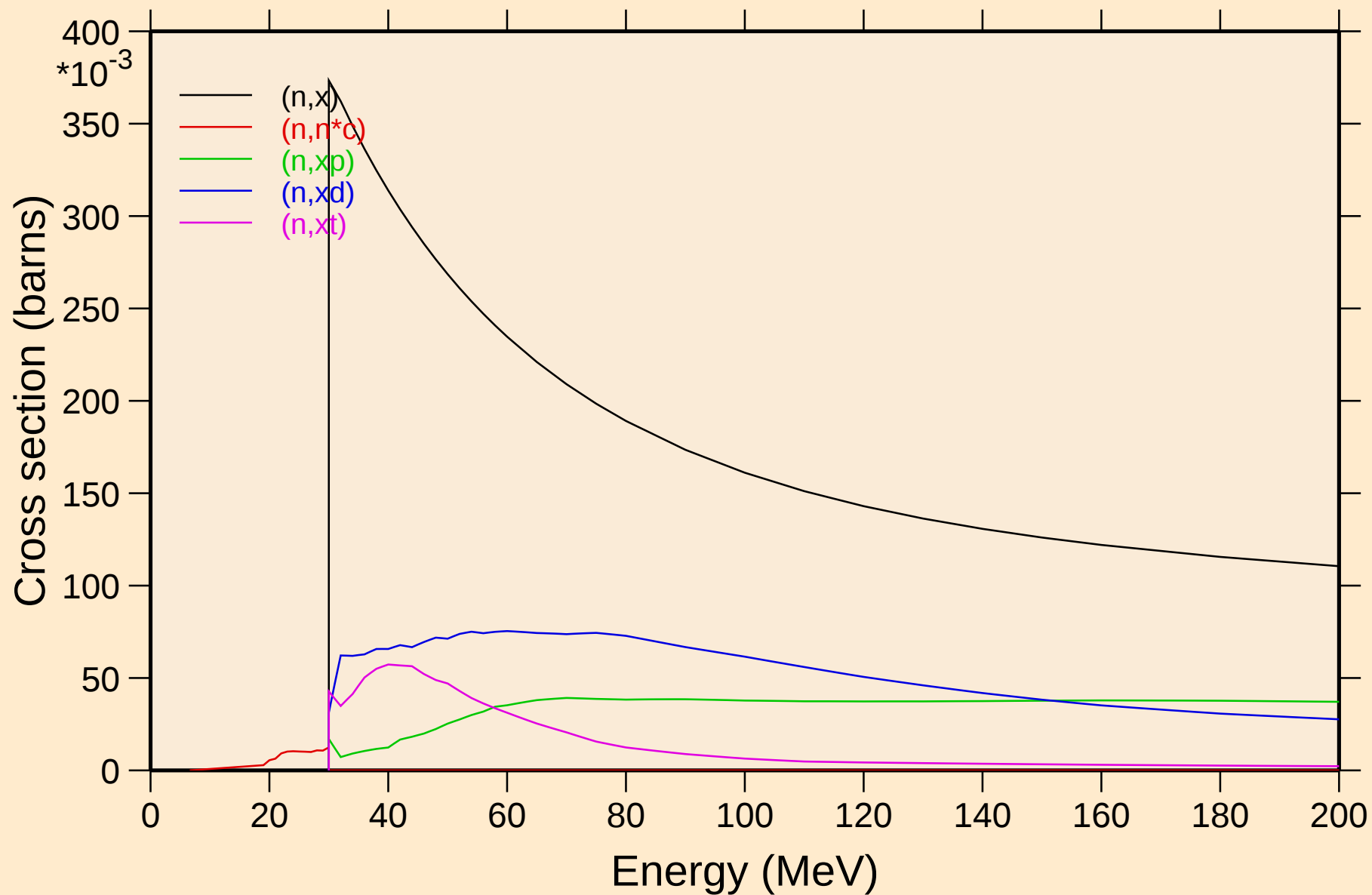
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Inelastic levels



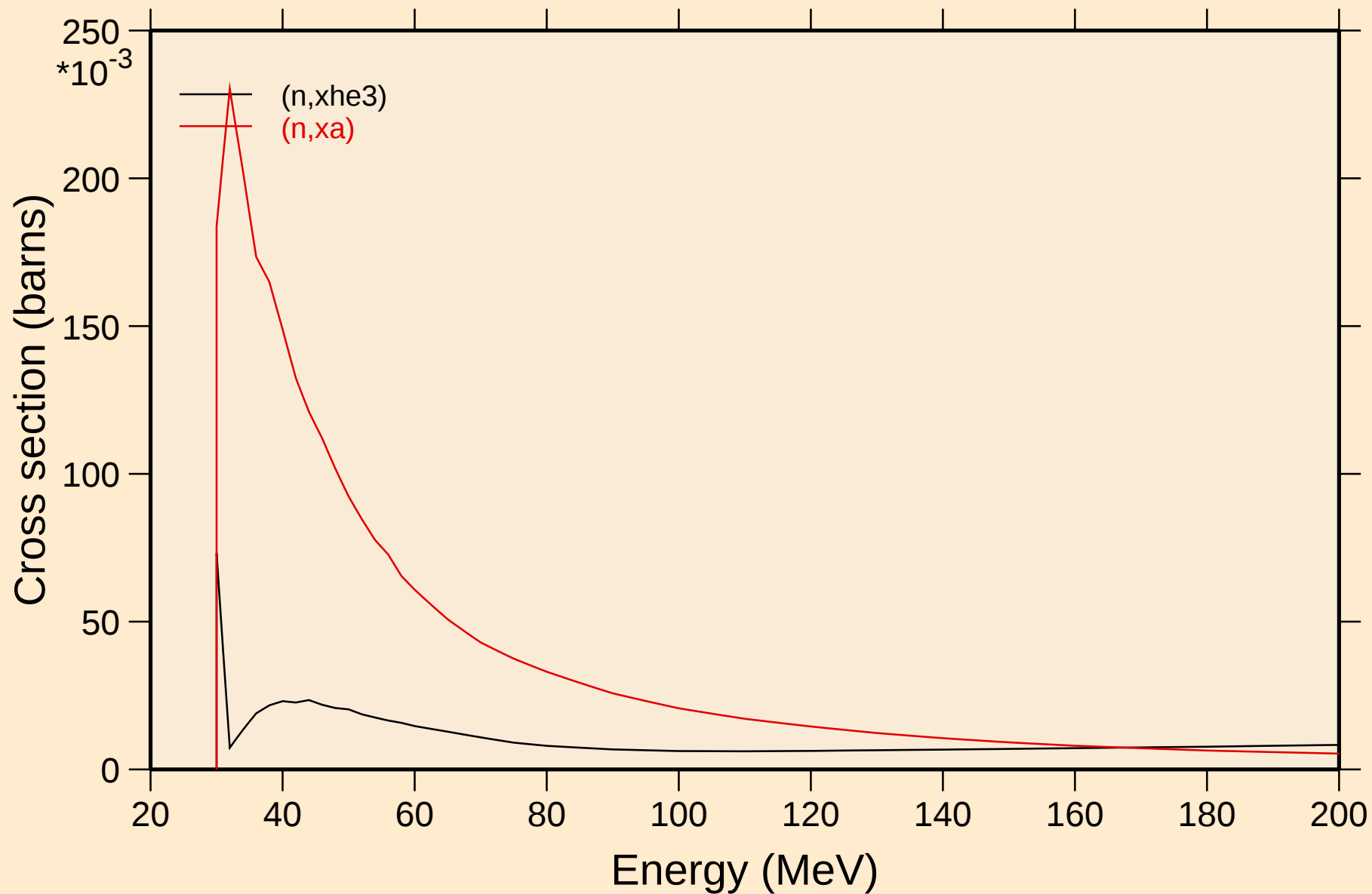
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

Threshold reactions

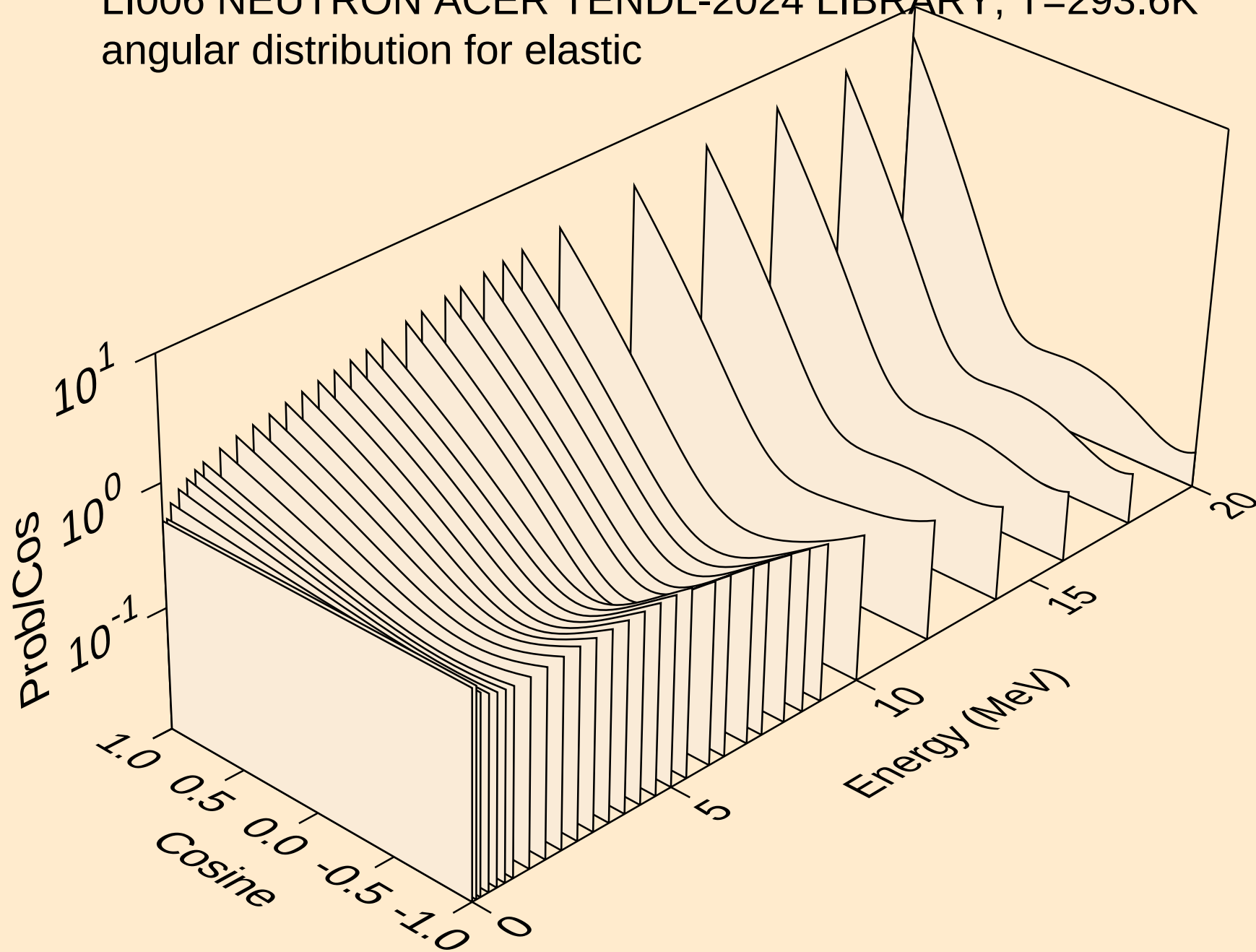


LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K

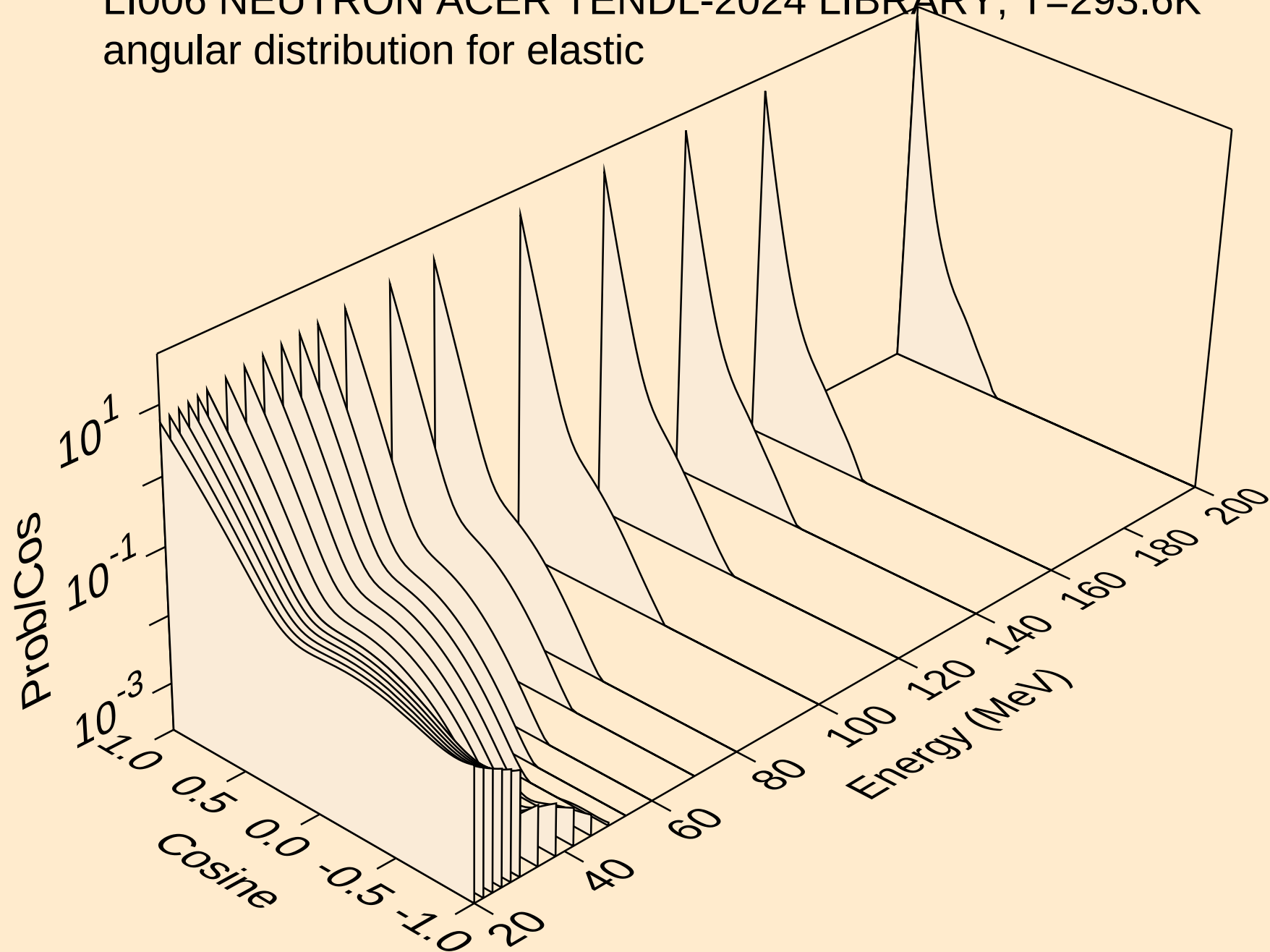
Threshold reactions



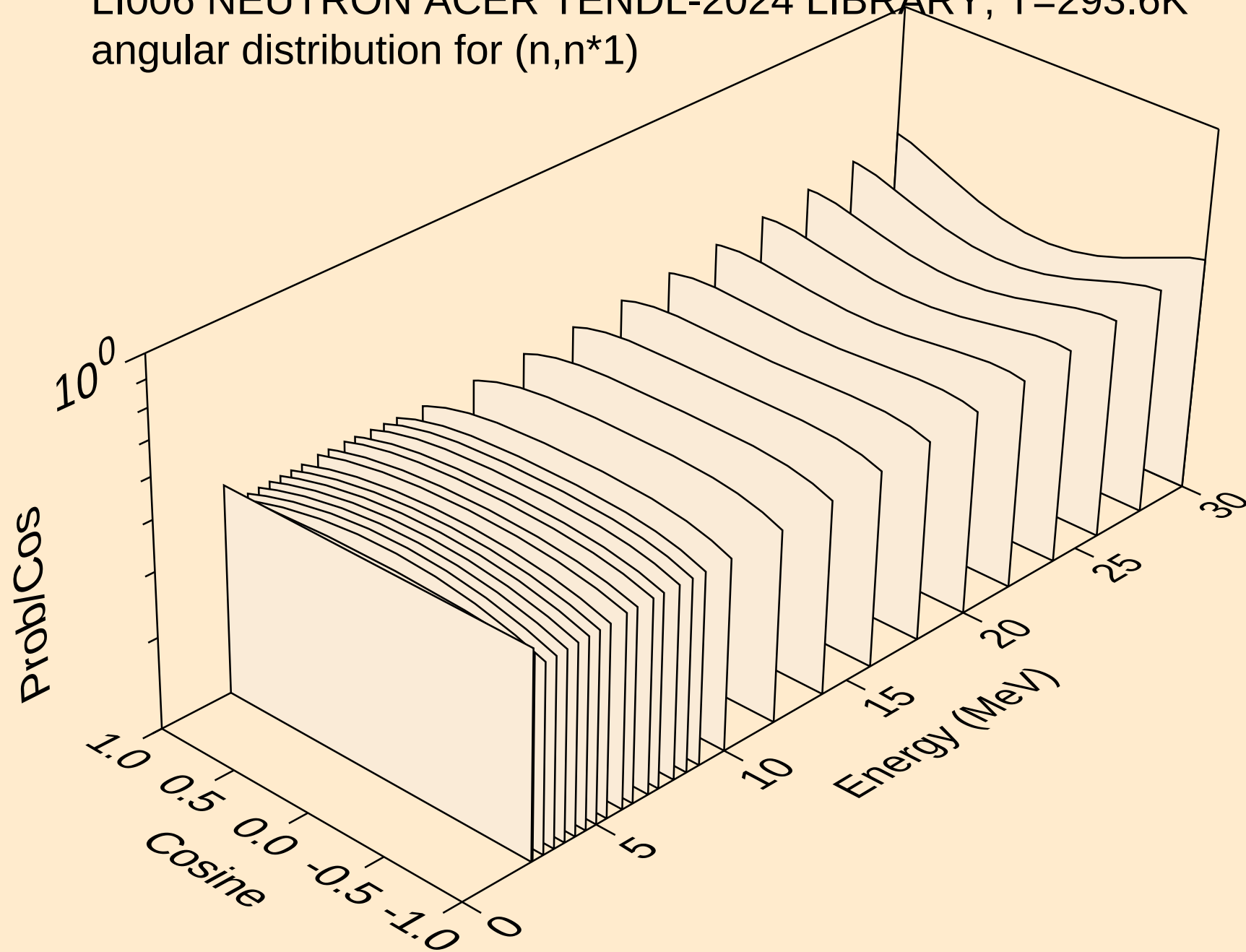
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for elastic



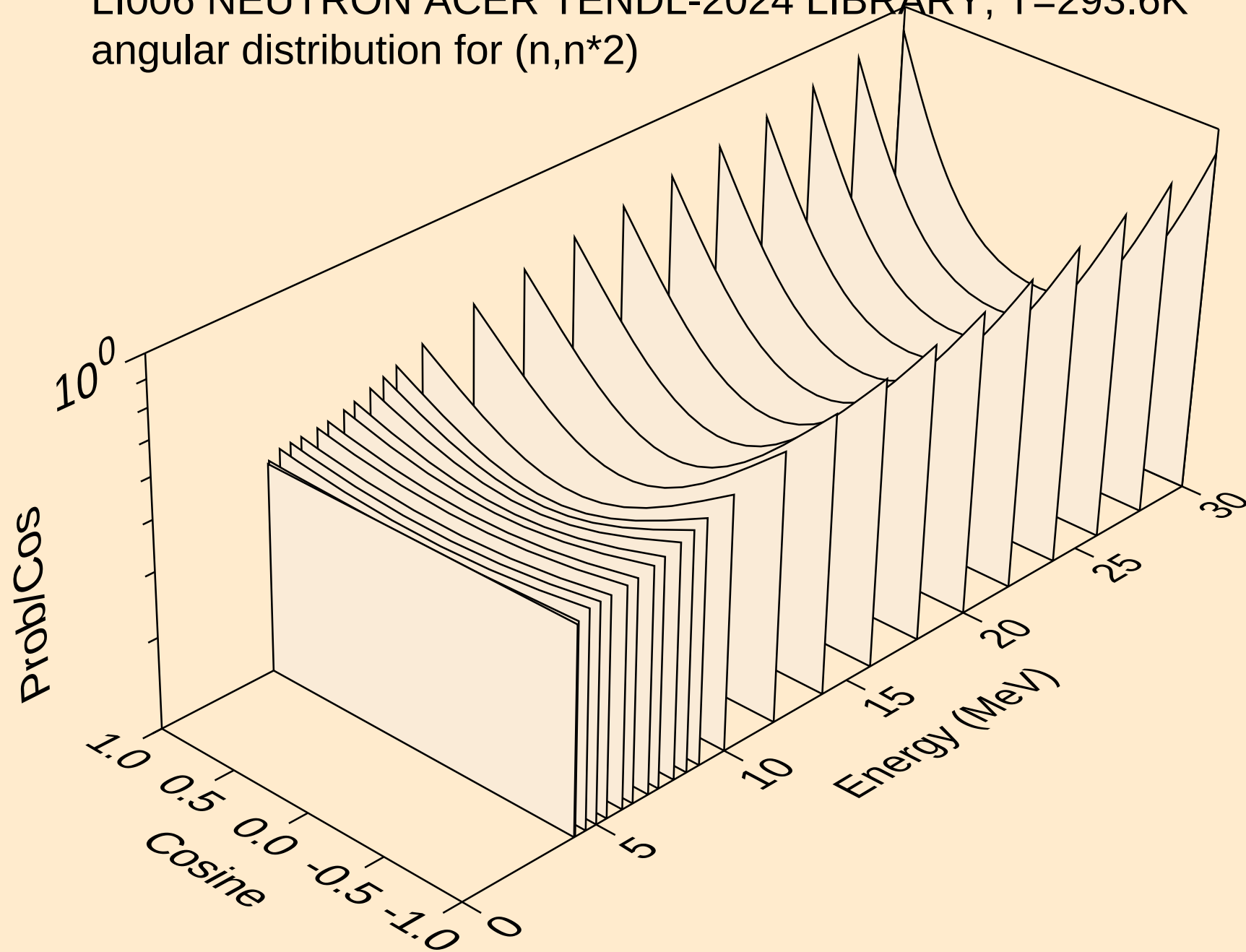
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for elastic



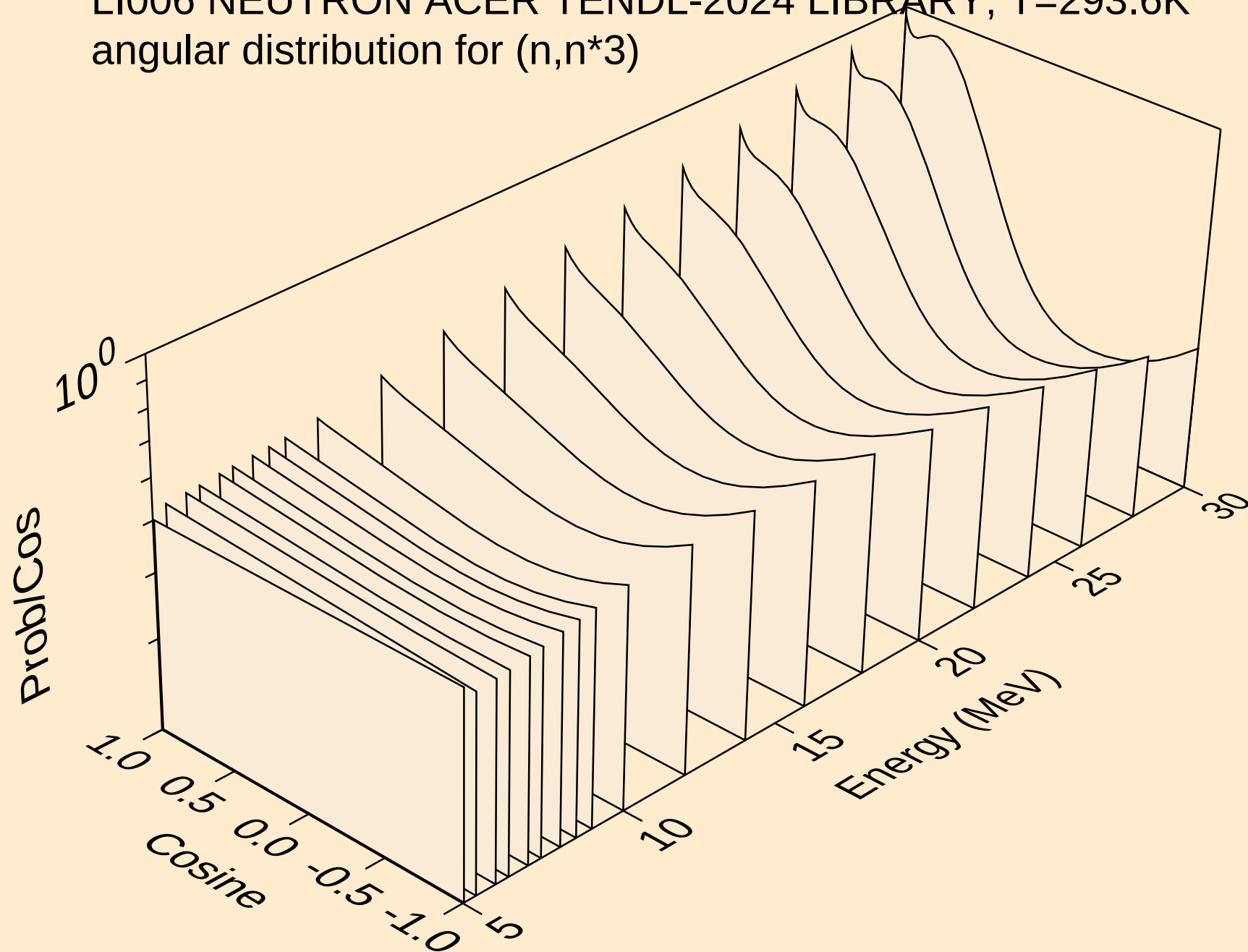
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for (n,n*1)



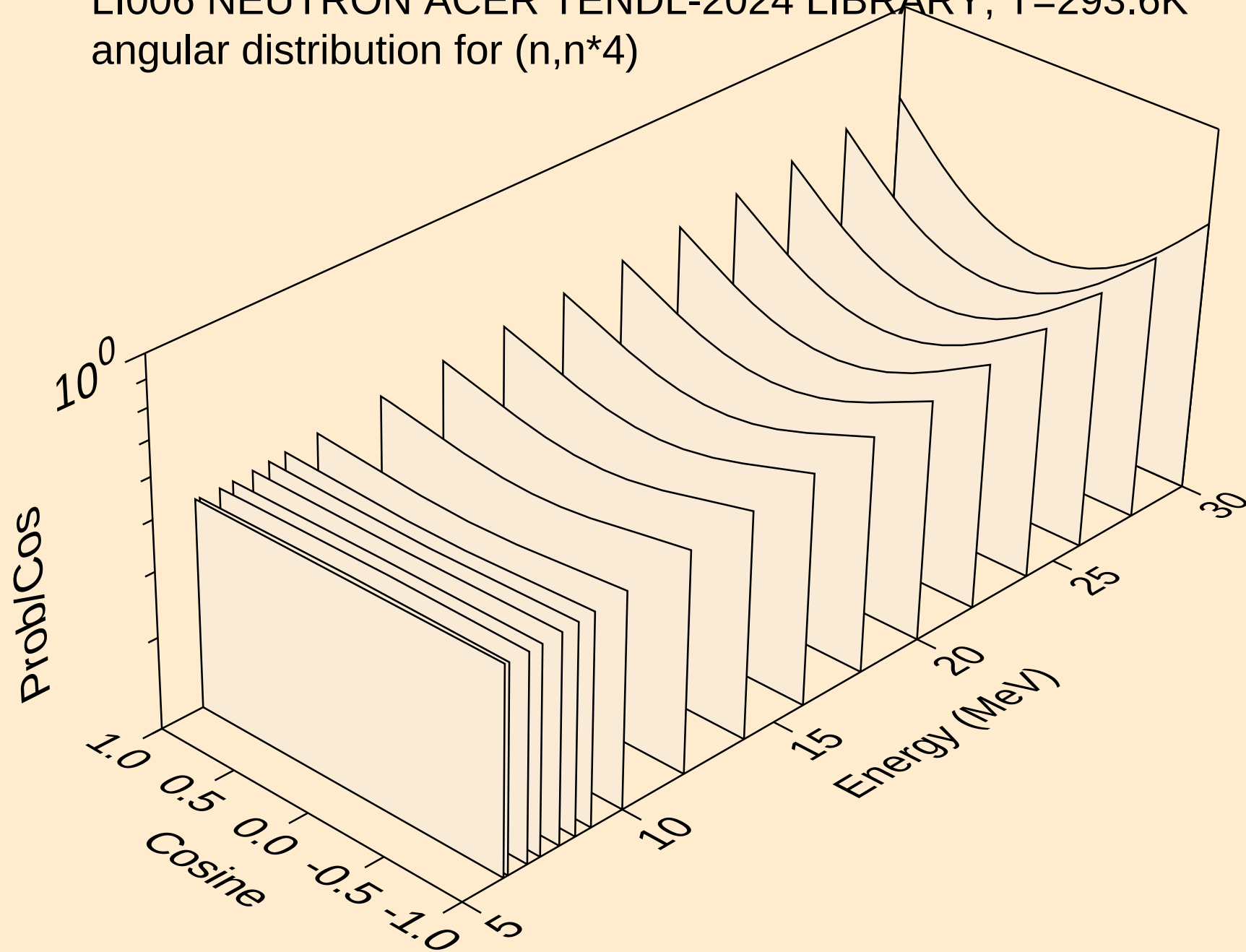
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for (n,n*2)



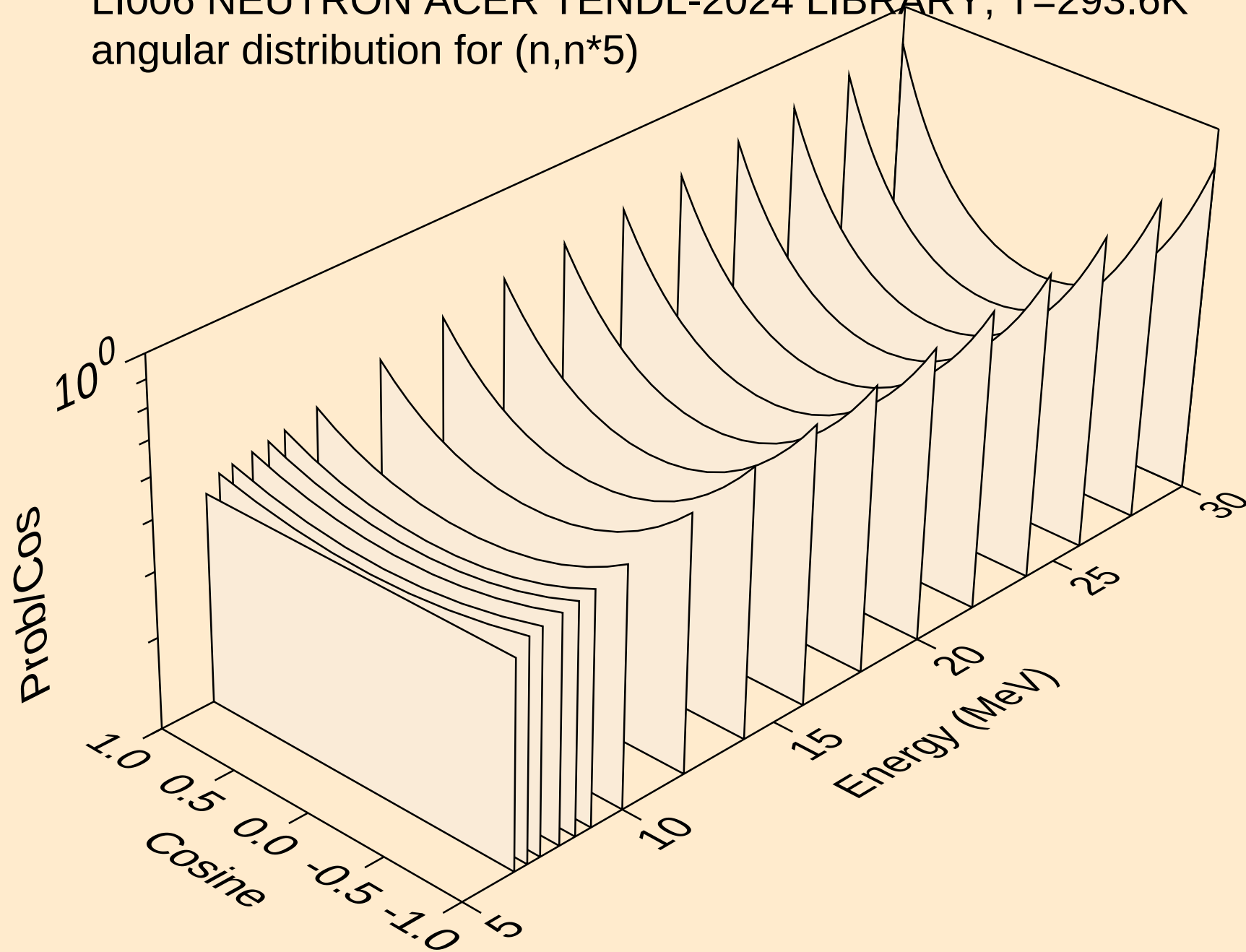
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for (n,n*3)



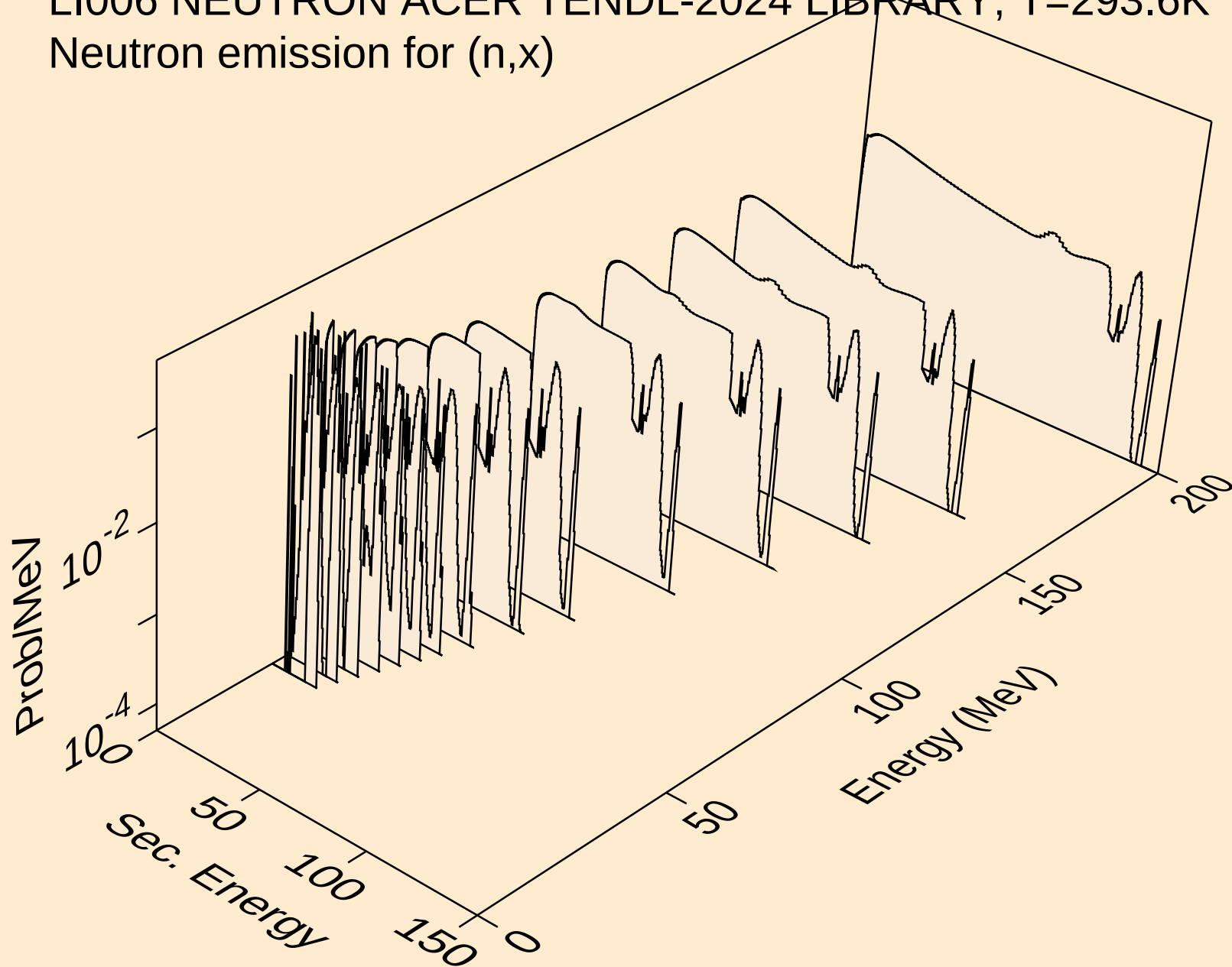
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for (n,n*4)



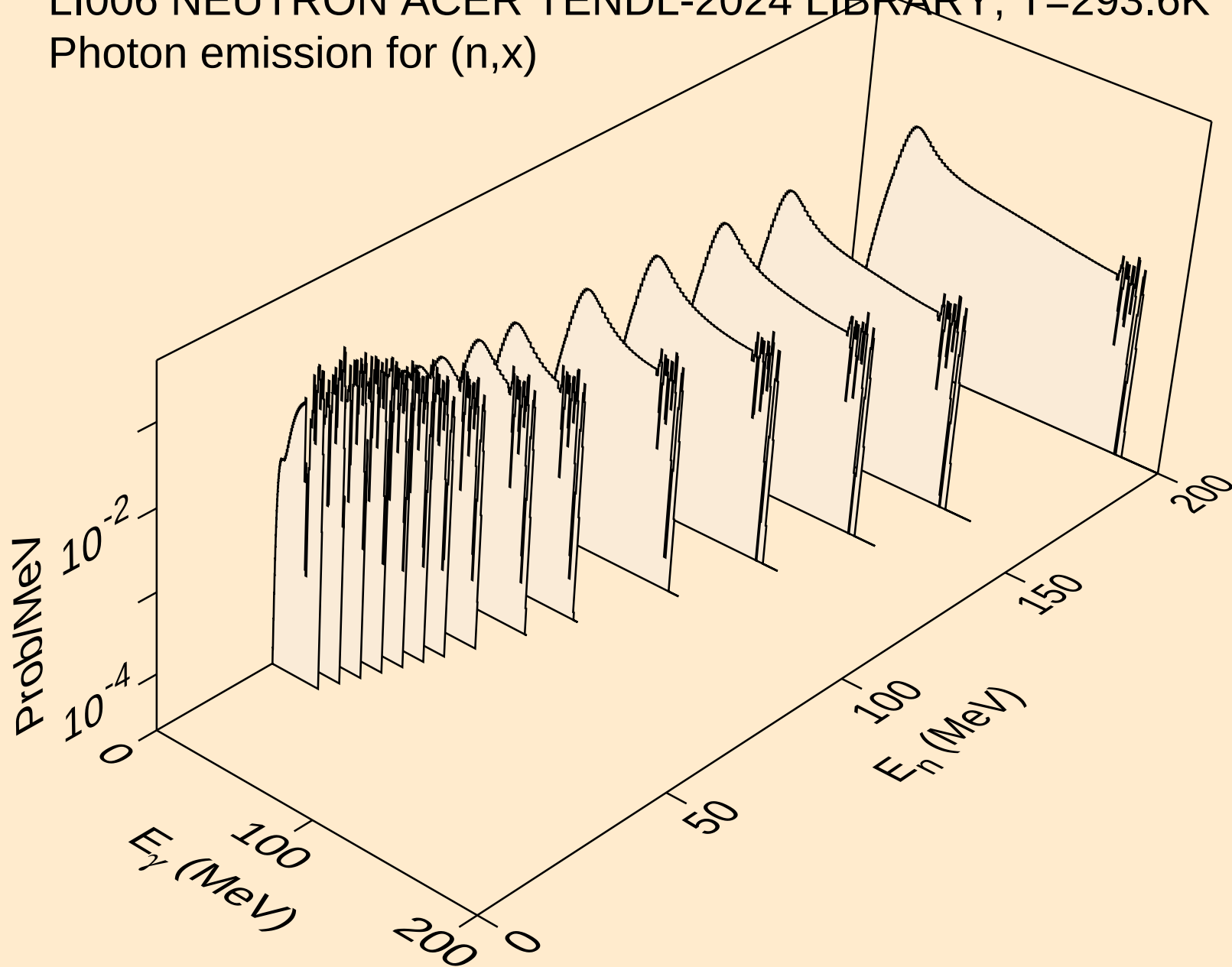
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
angular distribution for (n,n*5)



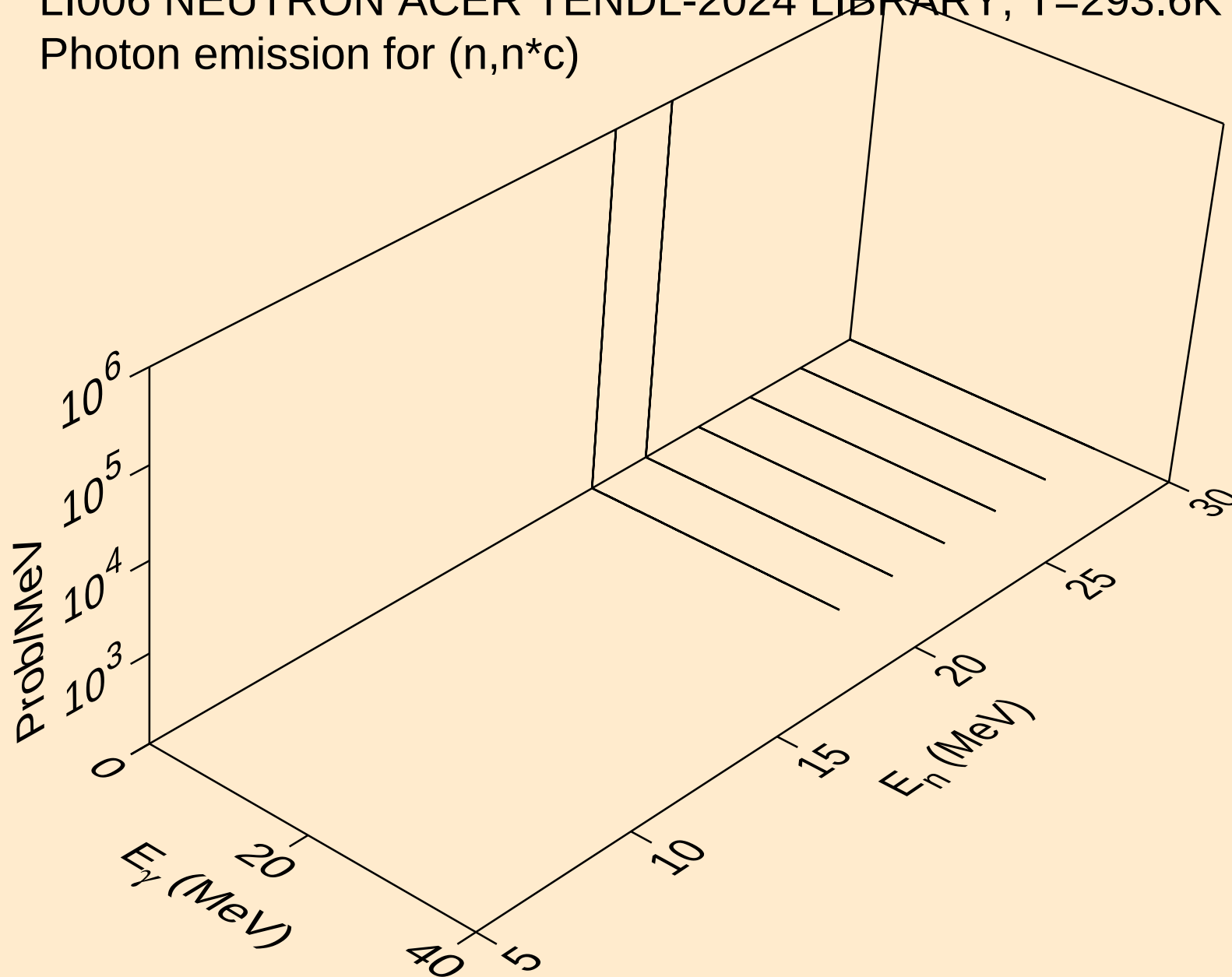
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Neutron emission for (n,x)



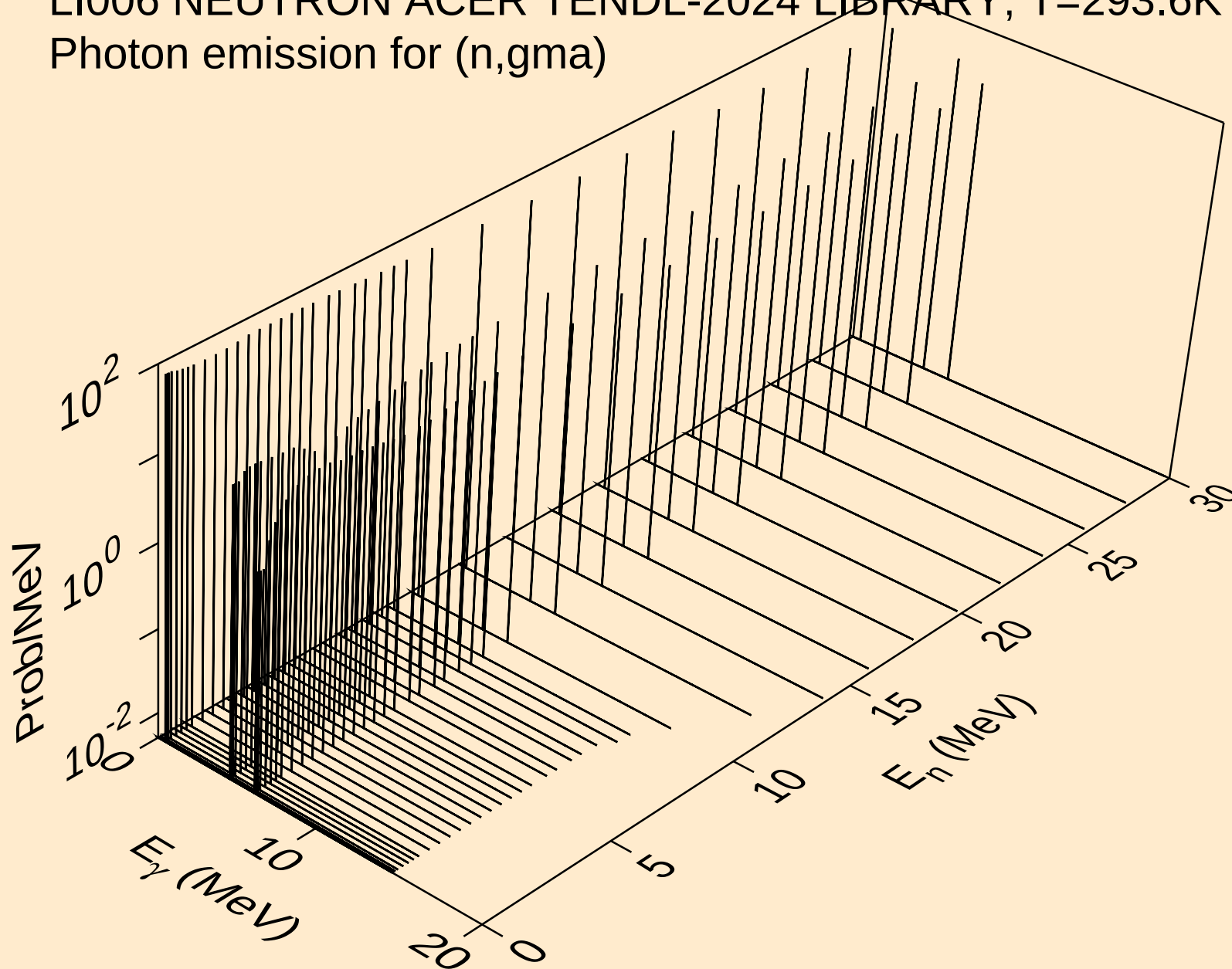
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Photon emission for (n,x)



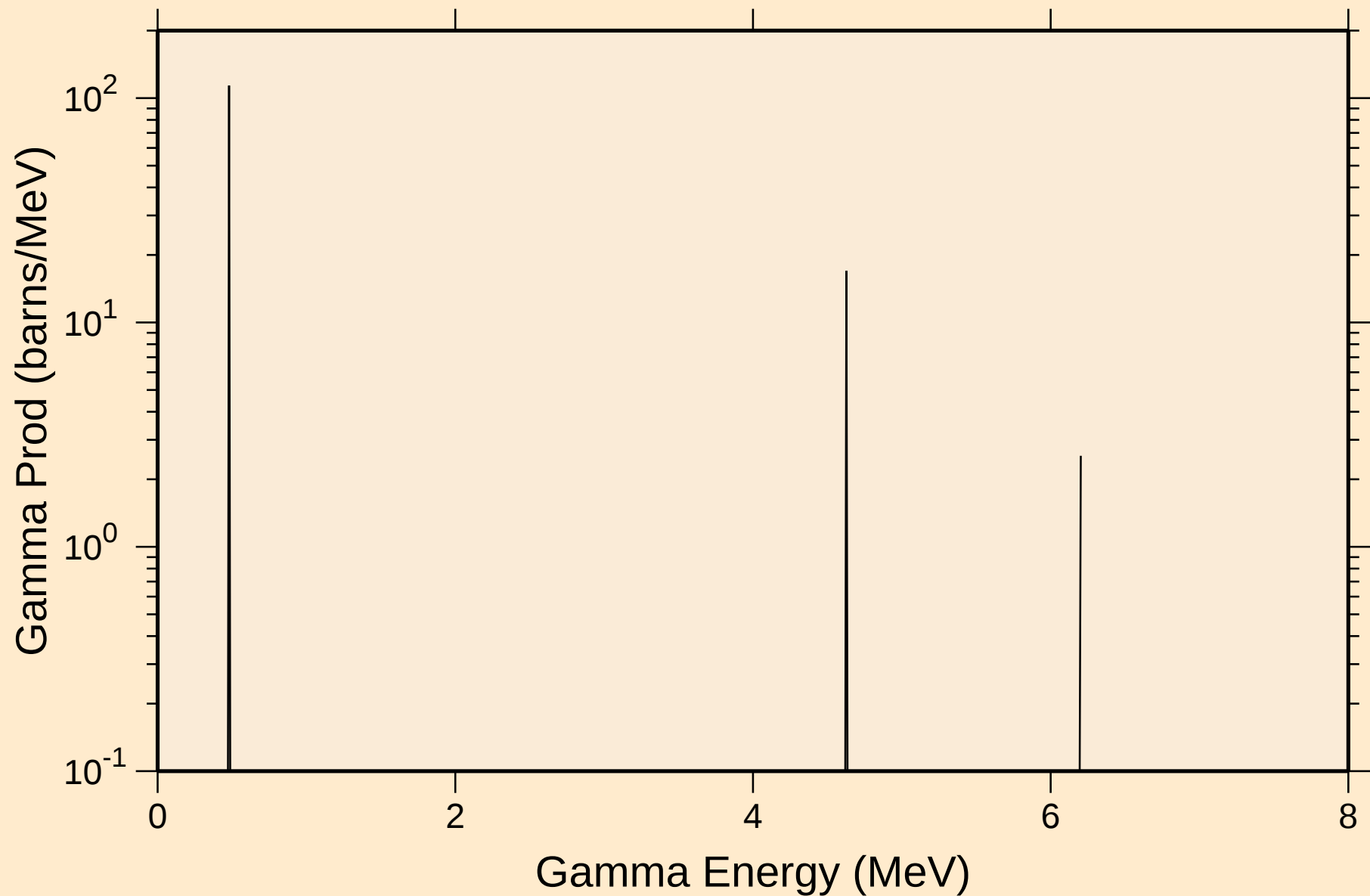
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Photon emission for (n,n*c)



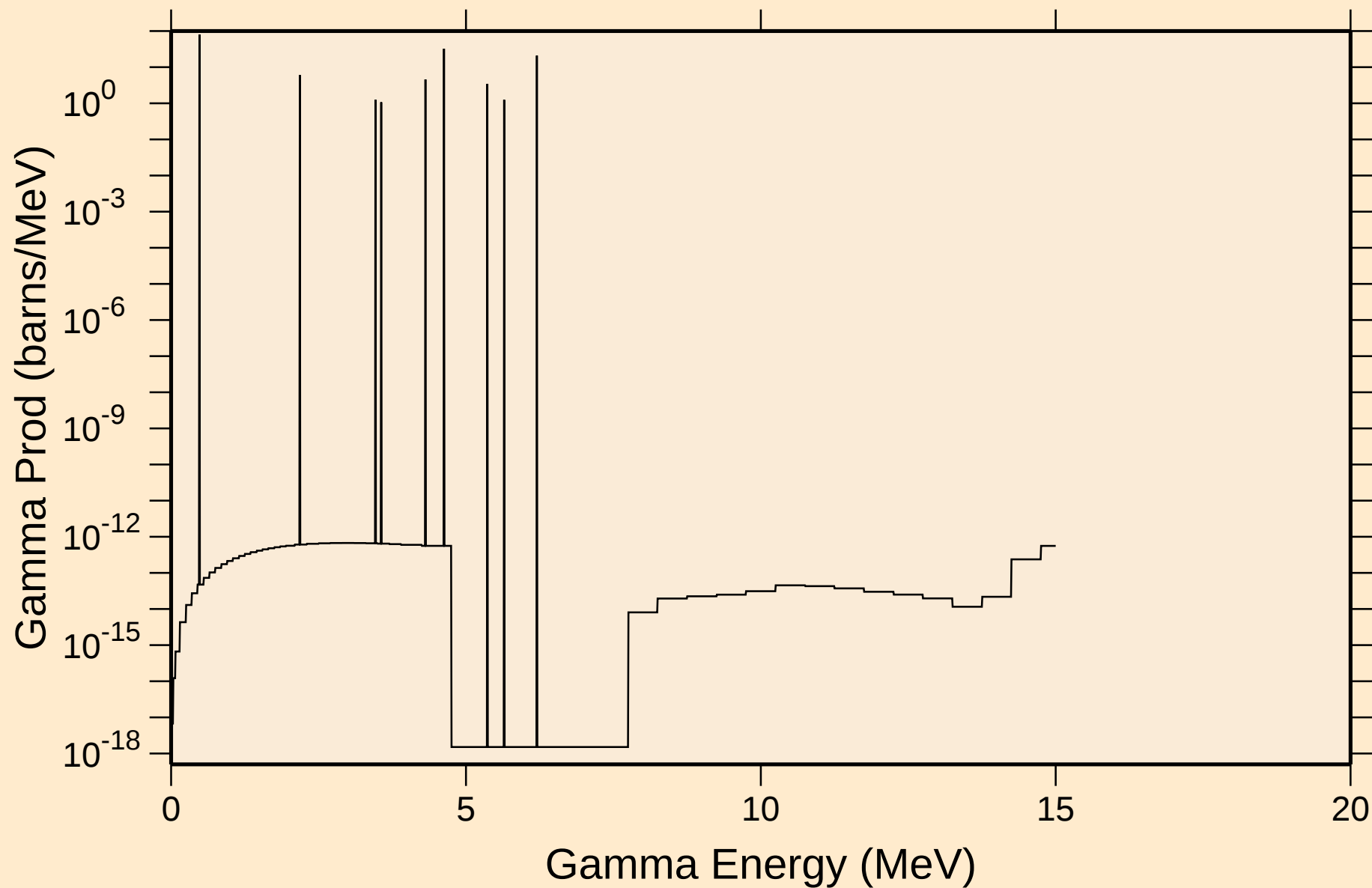
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Photon emission for (n,gma)



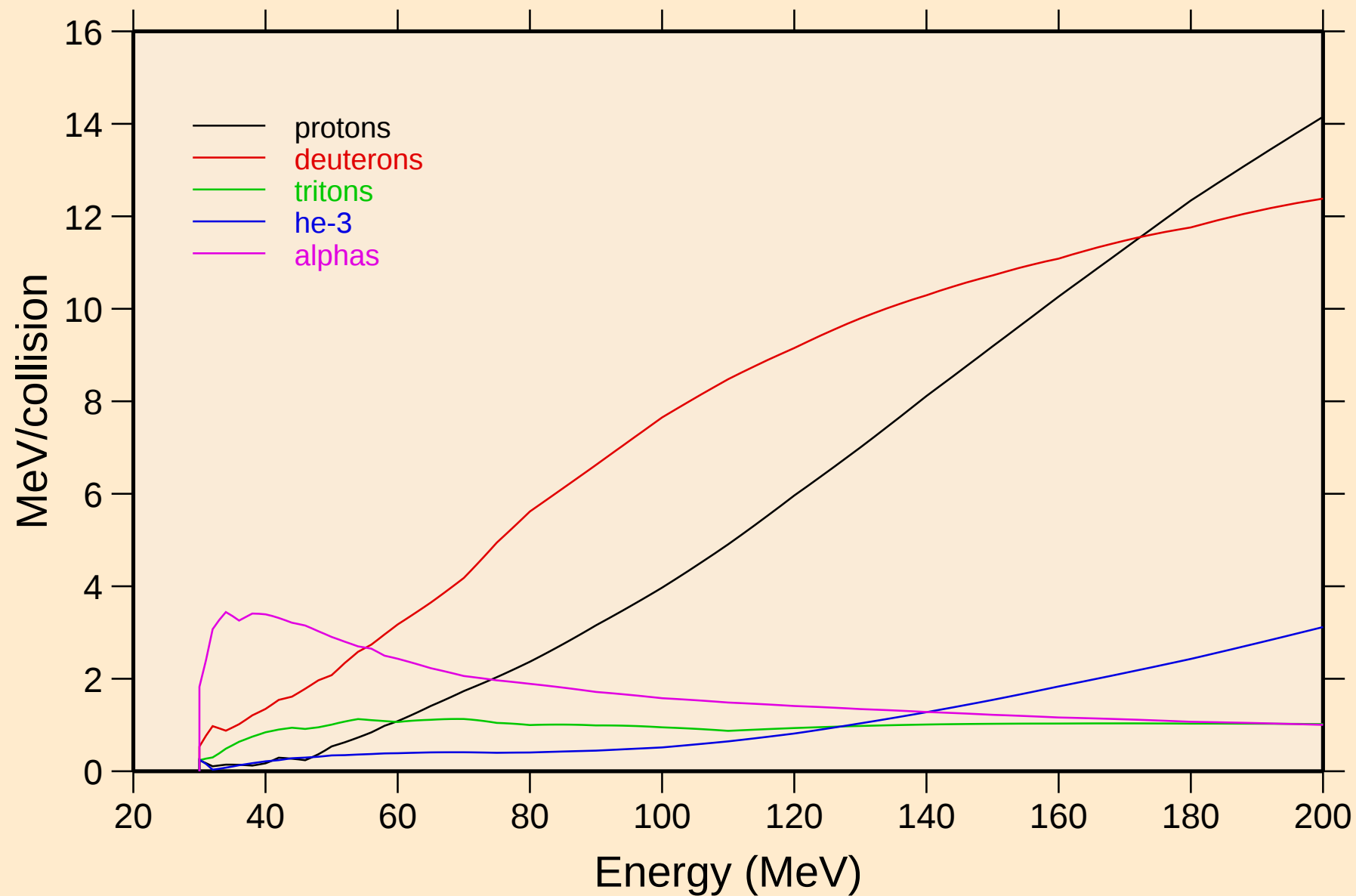
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
thermal capture photon spectrum



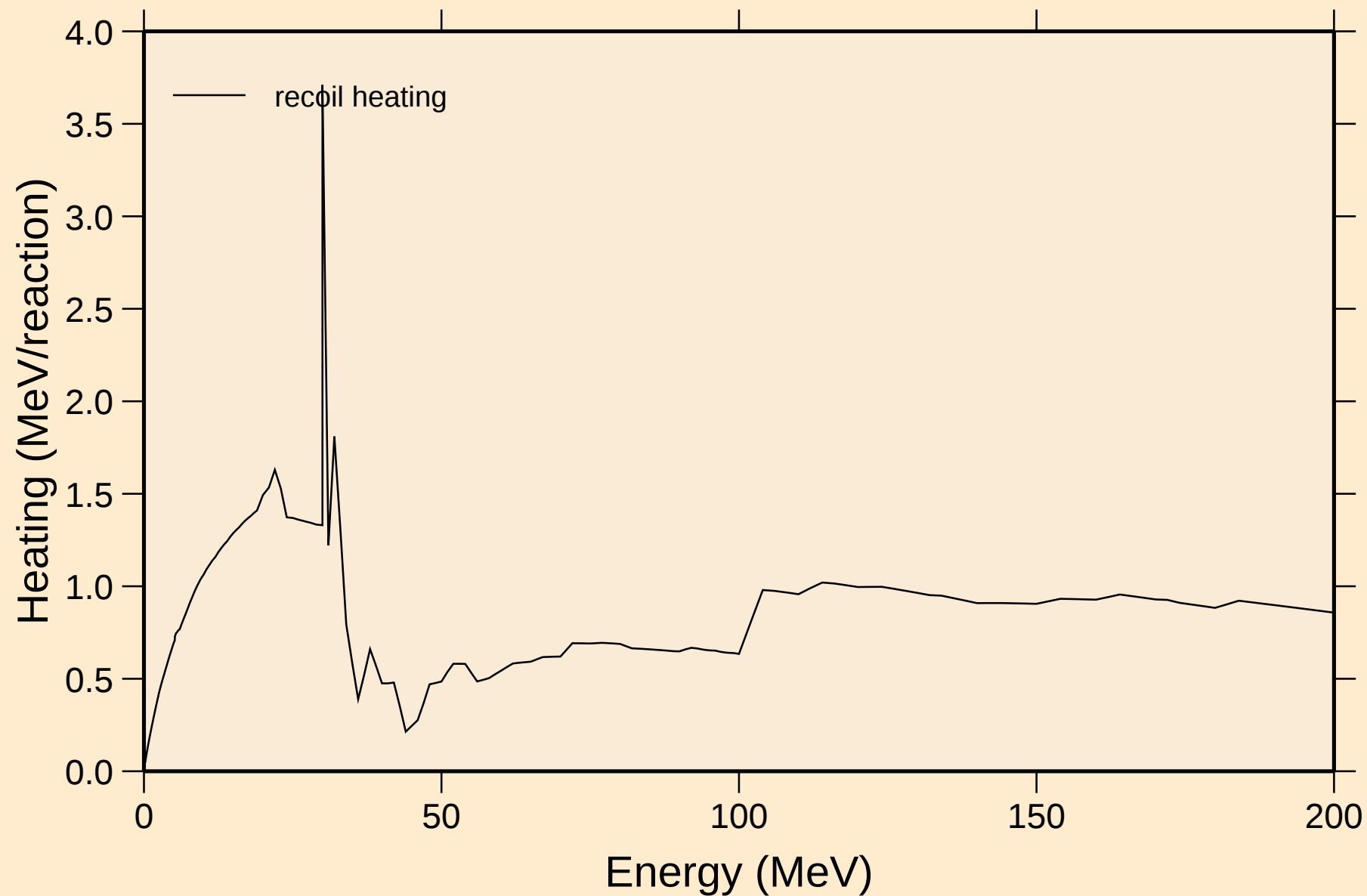
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
14 MeV photon spectrum



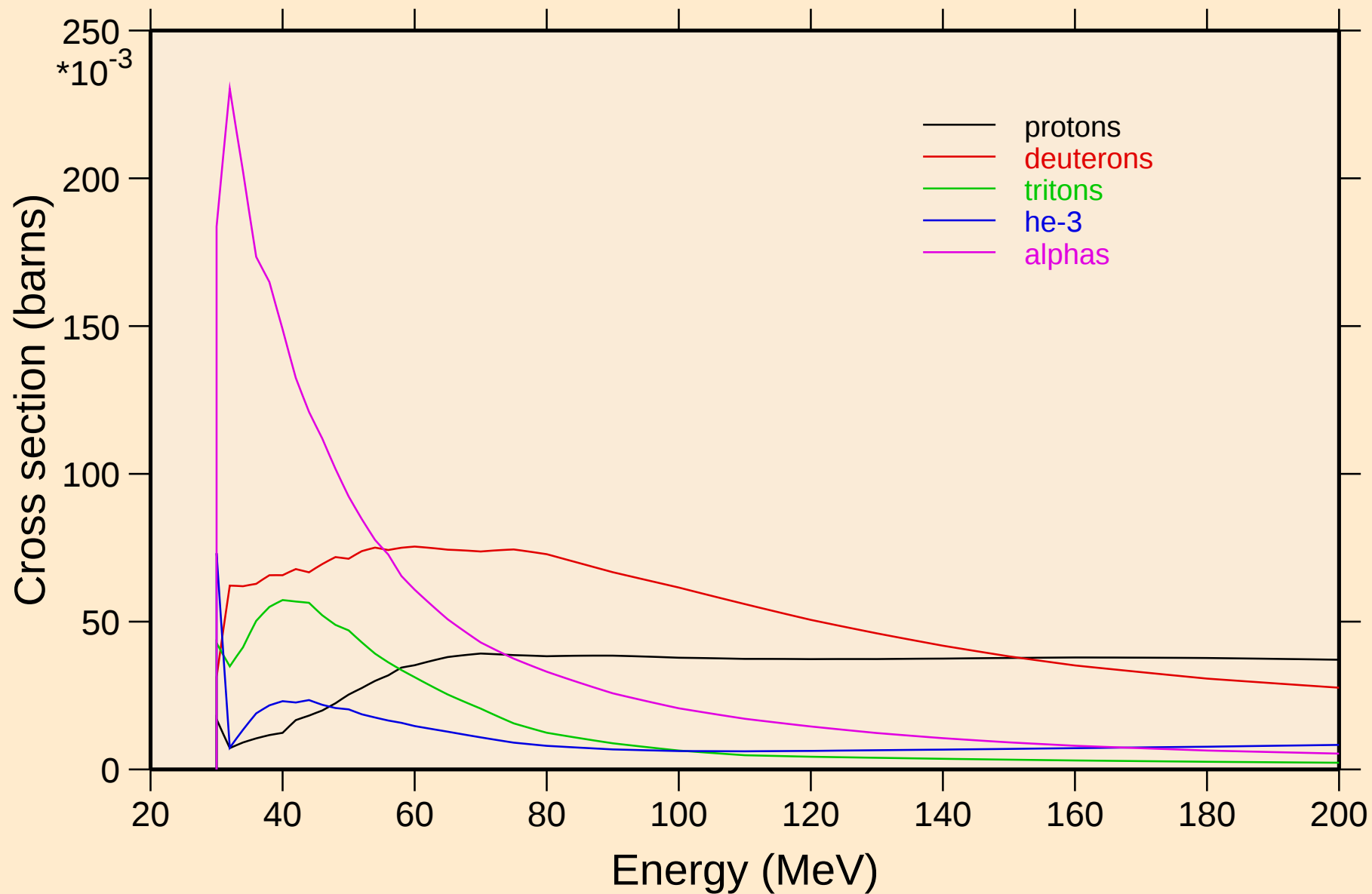
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Particle heating contributions



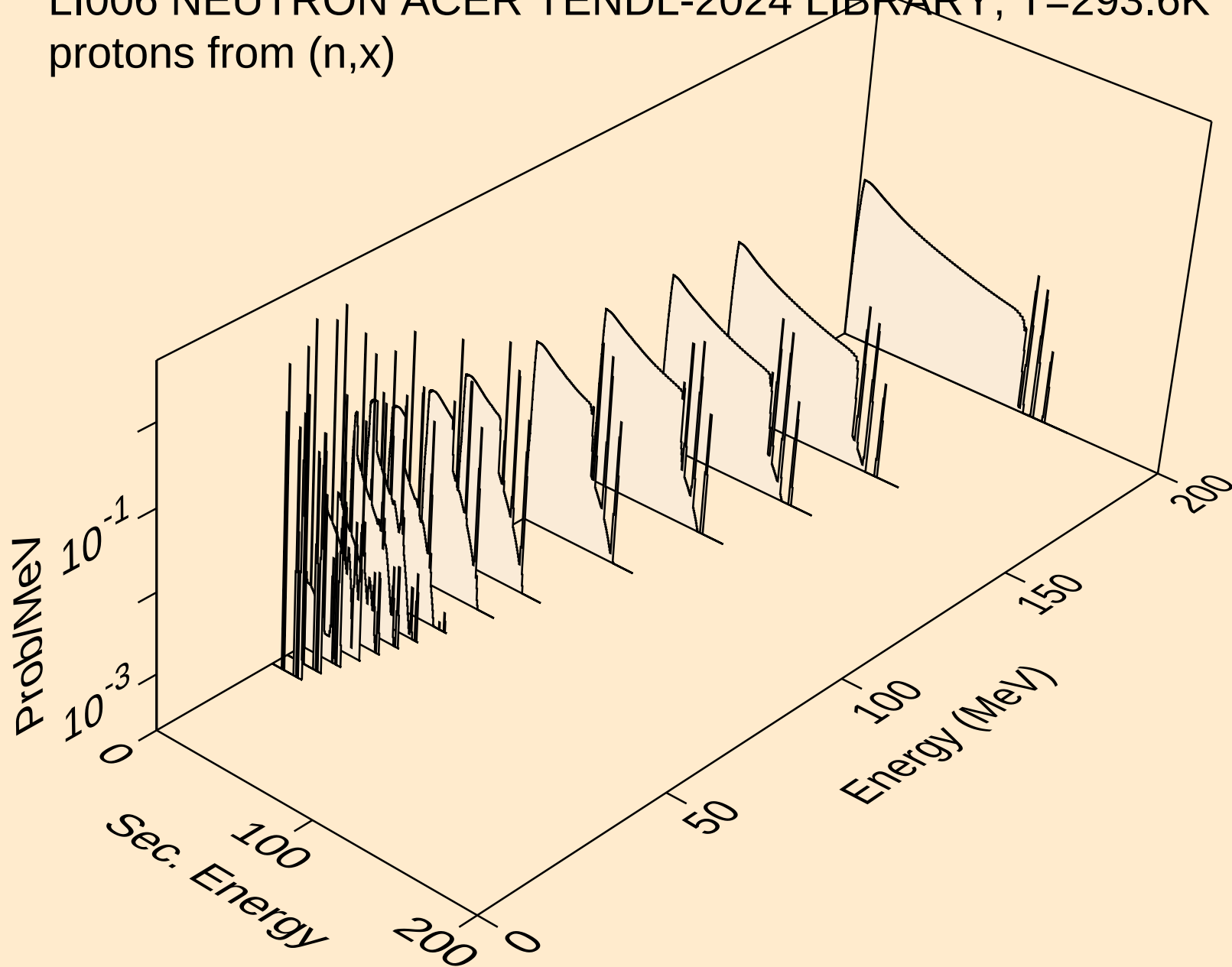
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Recoil Heating



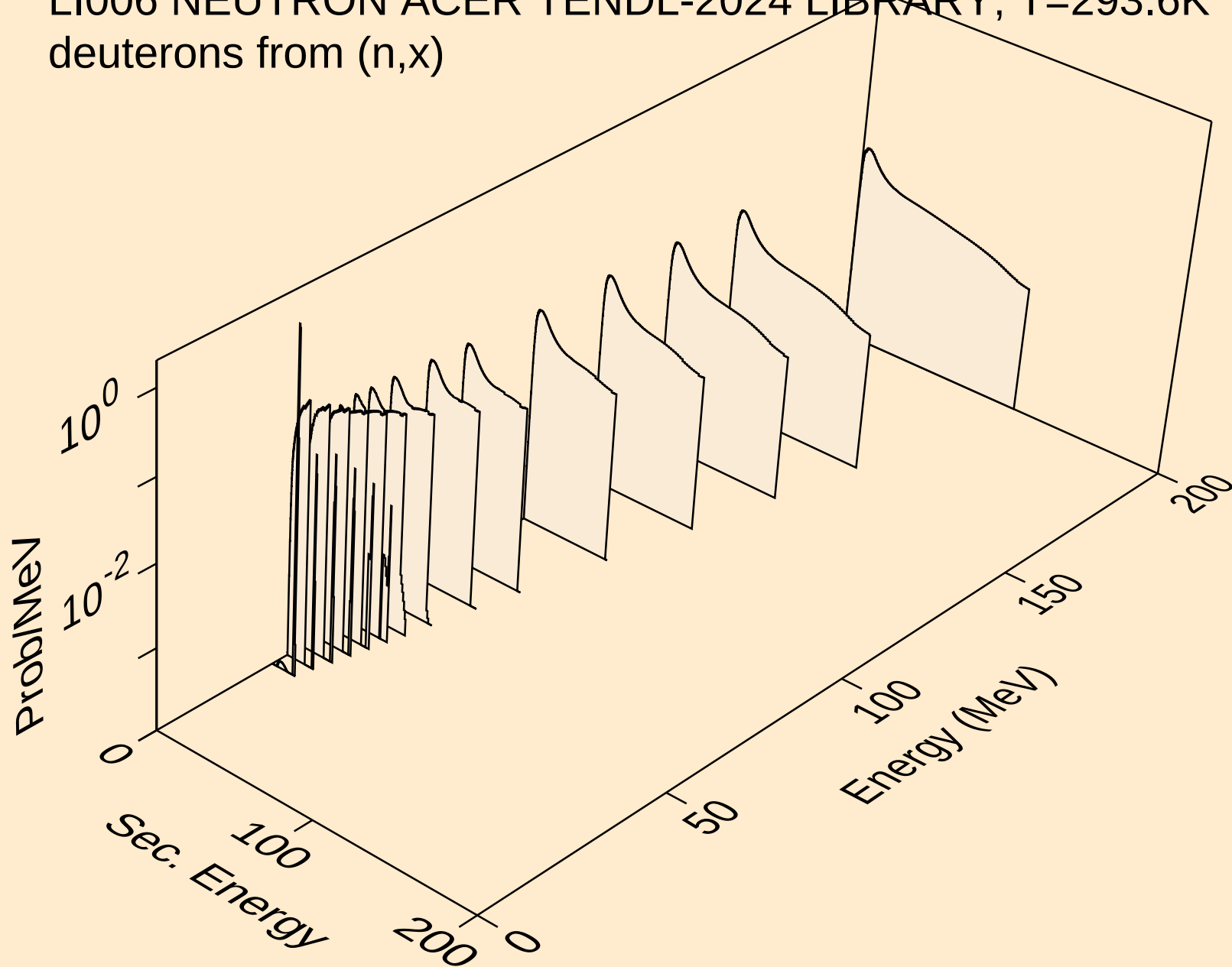
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
Particle production cross sections



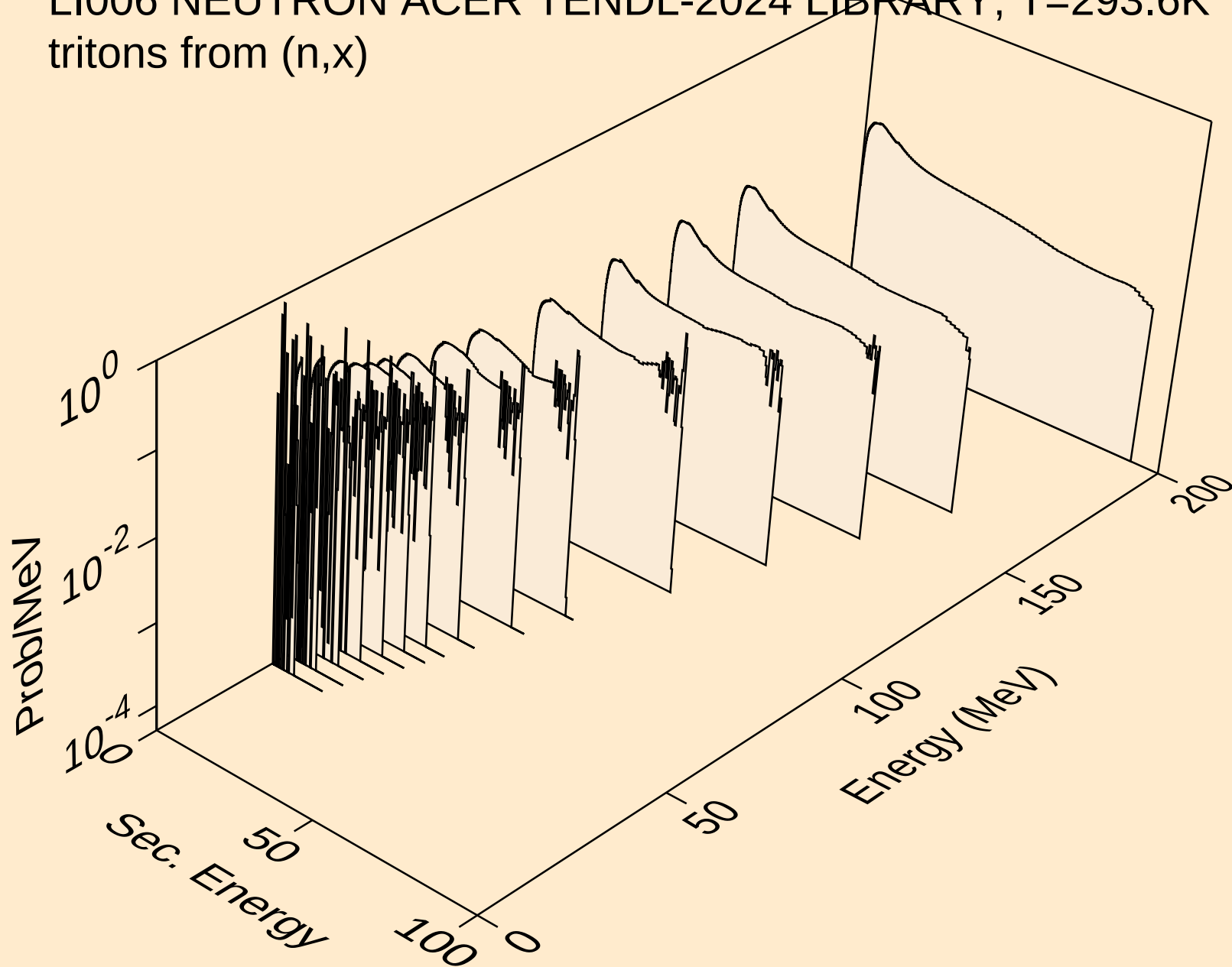
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
protons from (n,x)



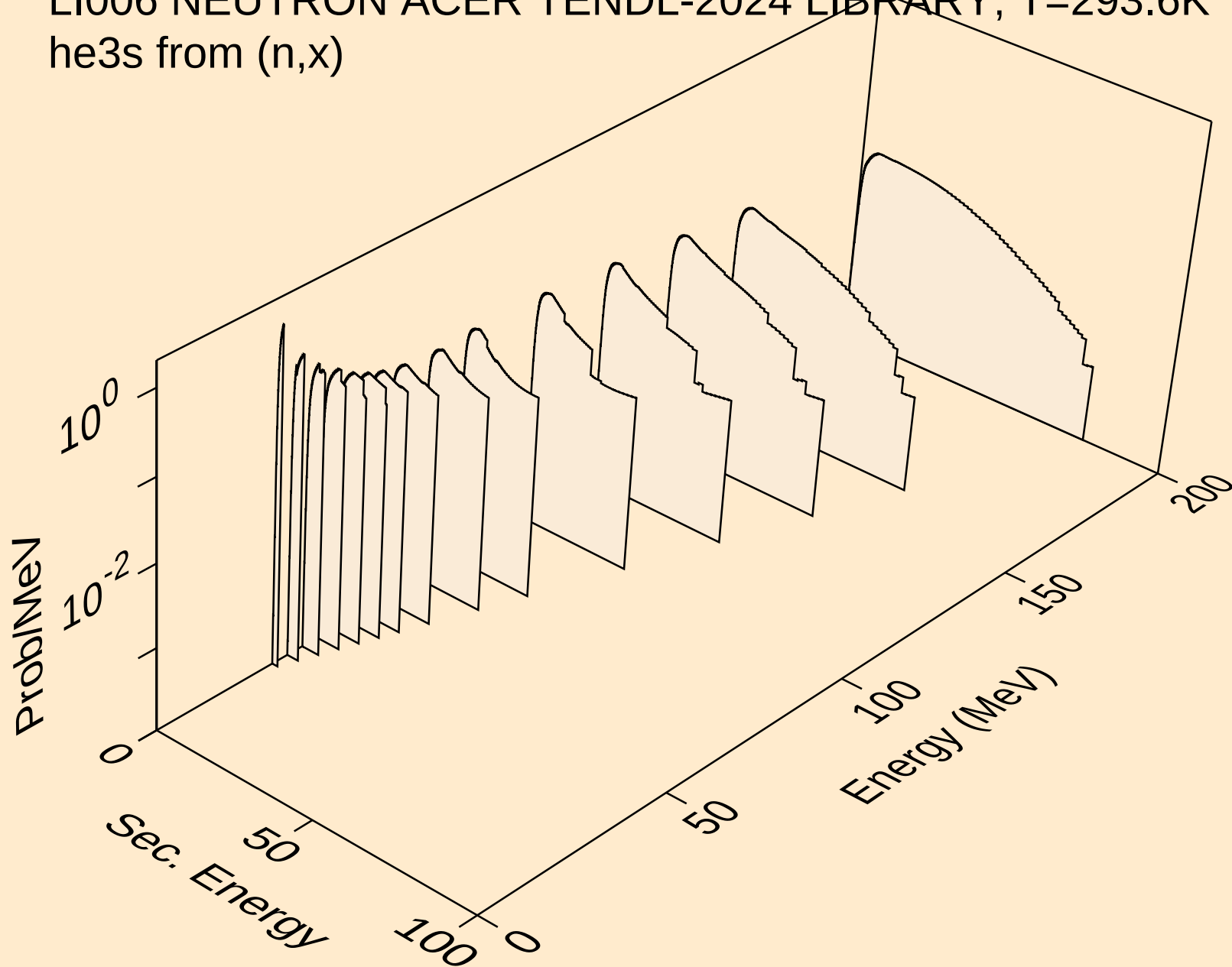
LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
deuterons from (n,x)



LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
tritons from (n,x)



LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
he3s from (n,x)



LI006 NEUTRON ACER TENDL-2024 LIBRARY; T=293.6K
alphas from (n,x)

