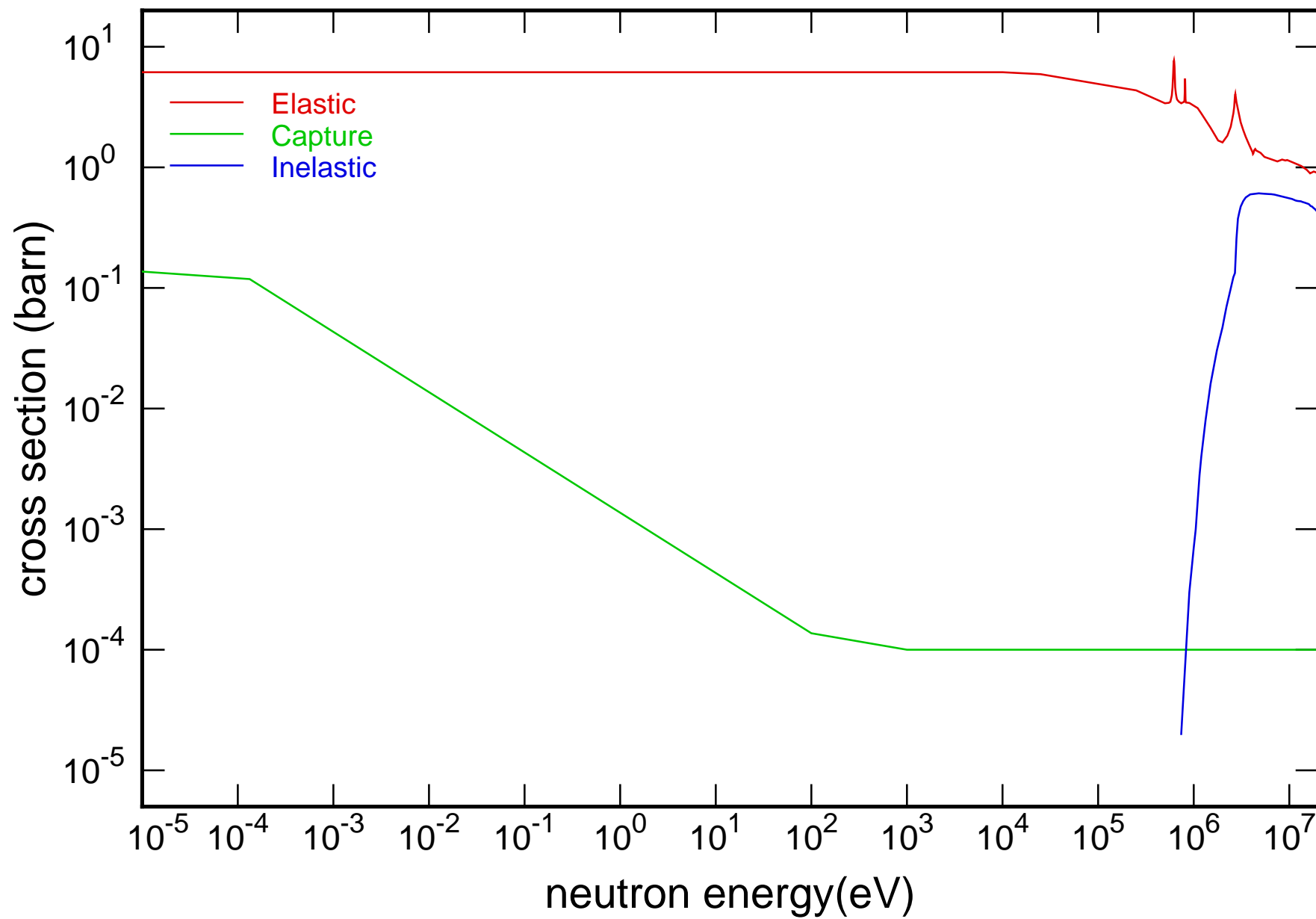
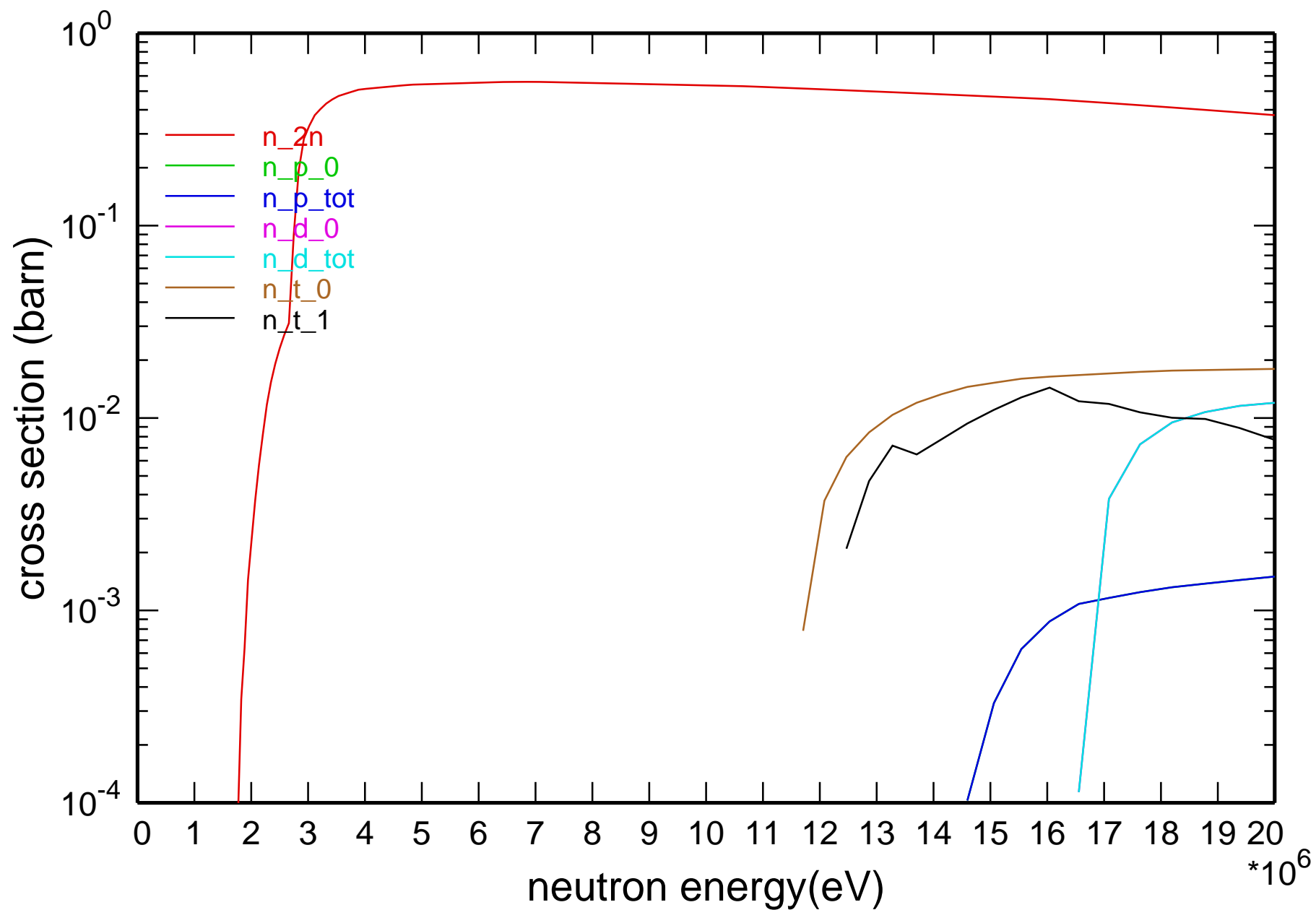


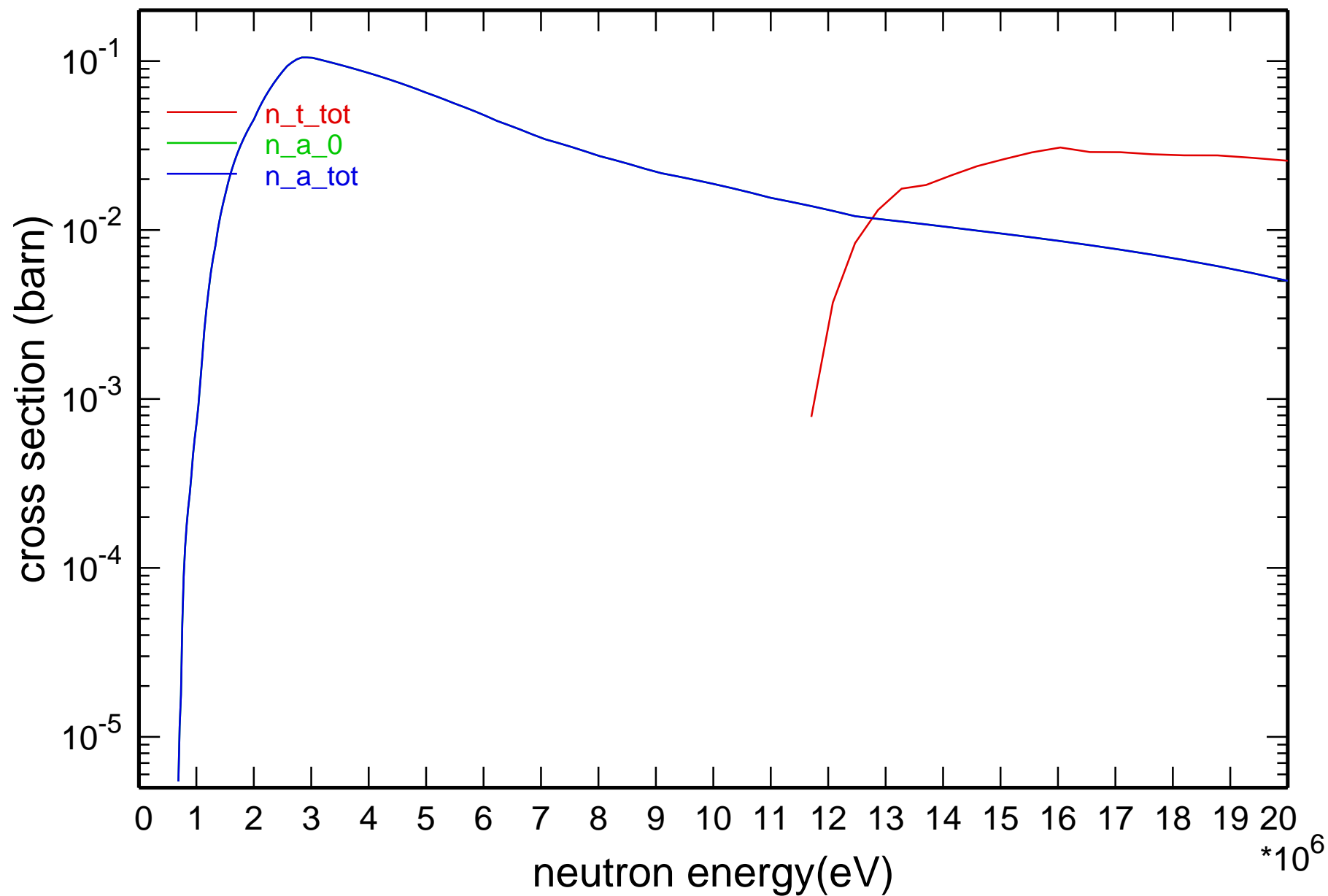
## Main Cross Sections



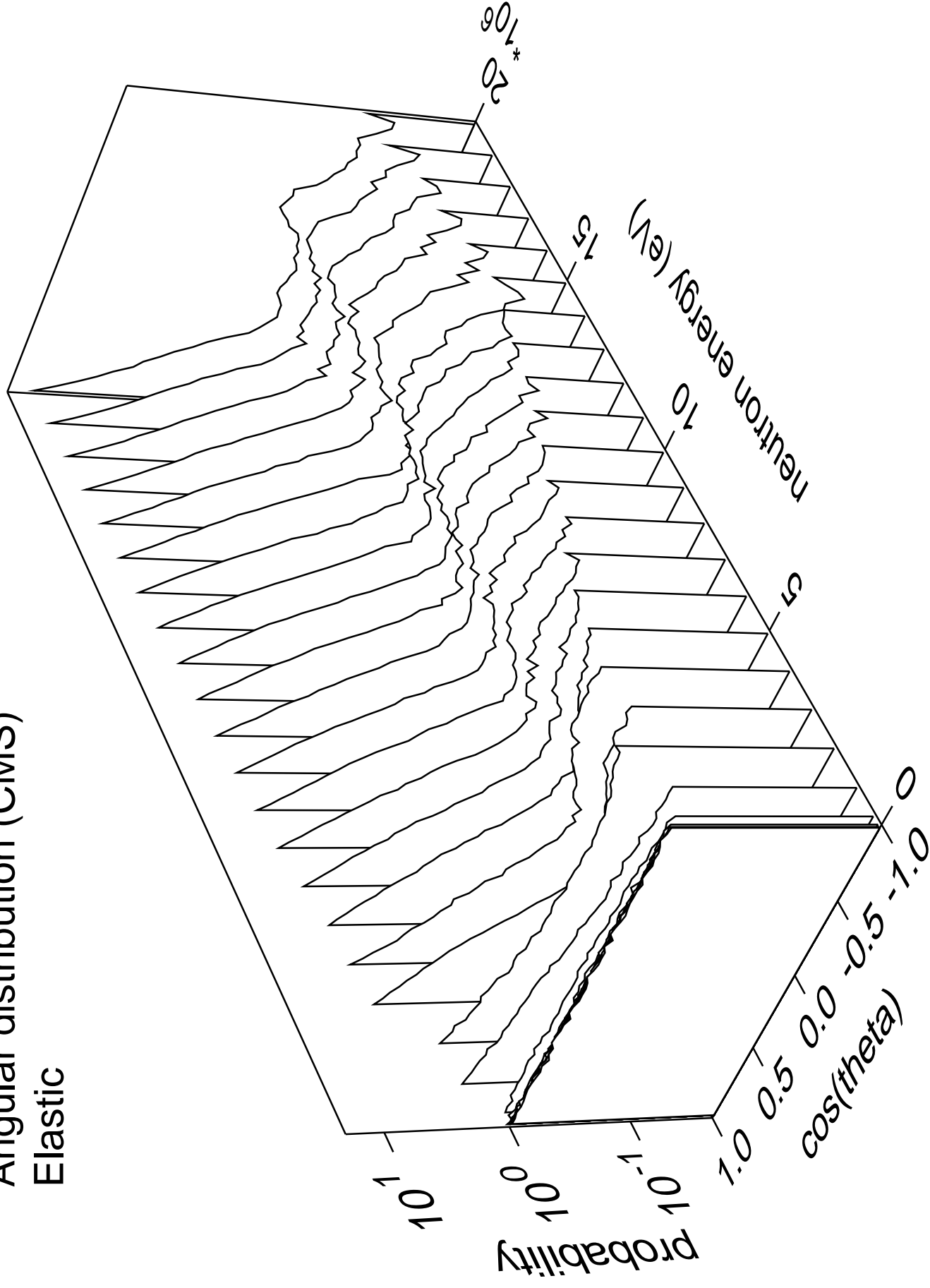
# Cross Section



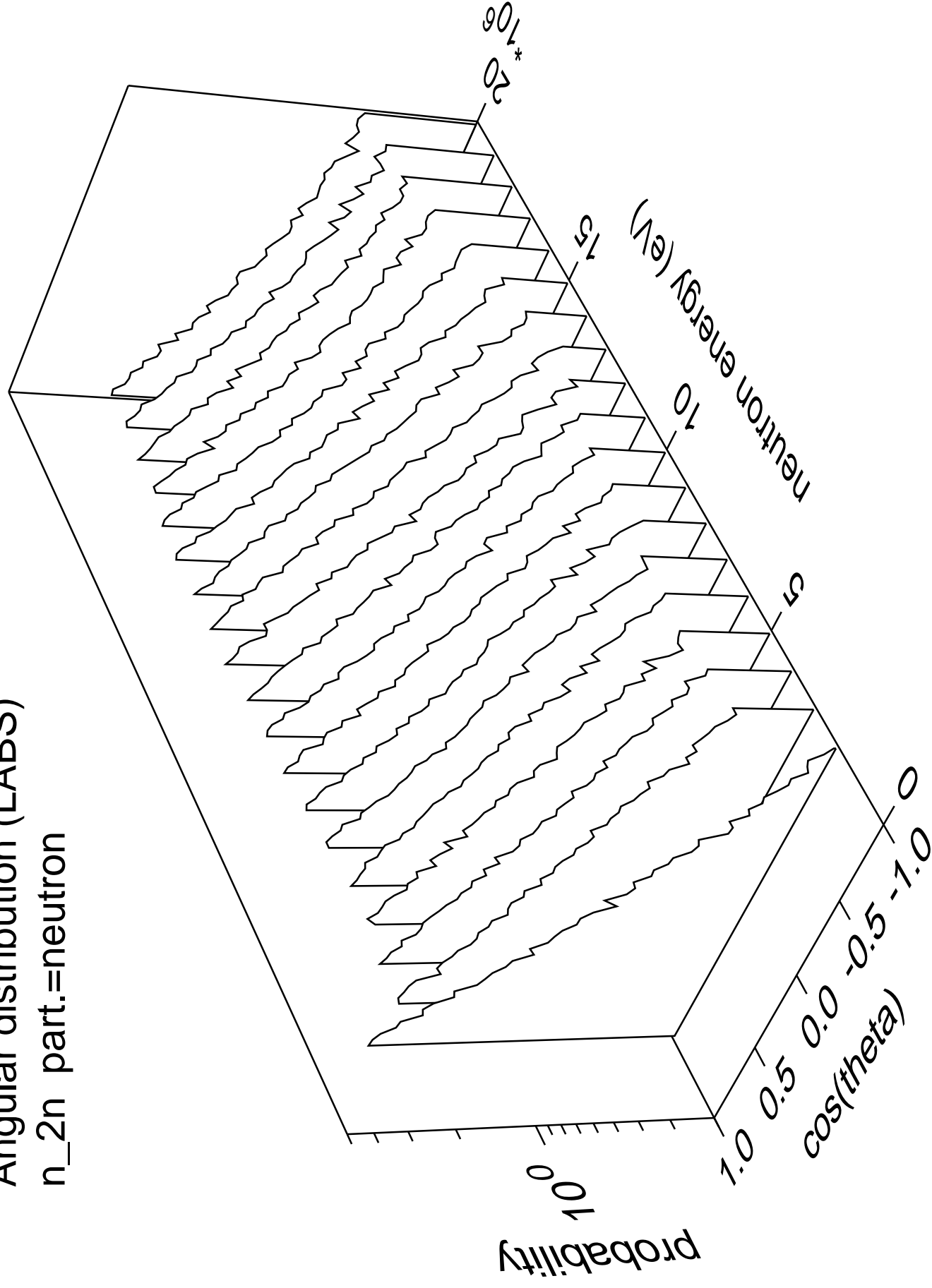
# Cross Section



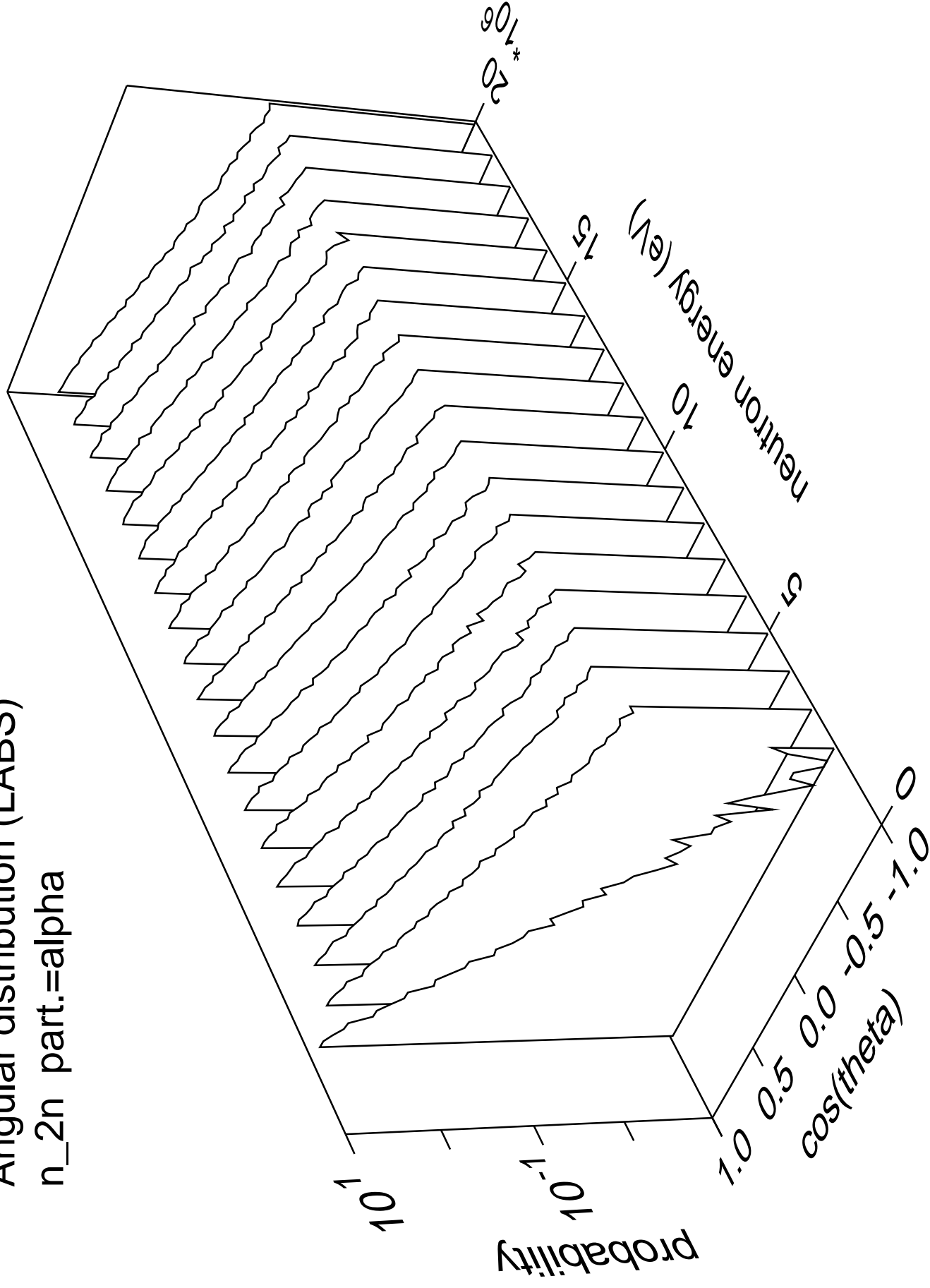
# Angular distribution (CMS) Elastic



Angular distribution (LABS)  
n\_2n part.=neutron

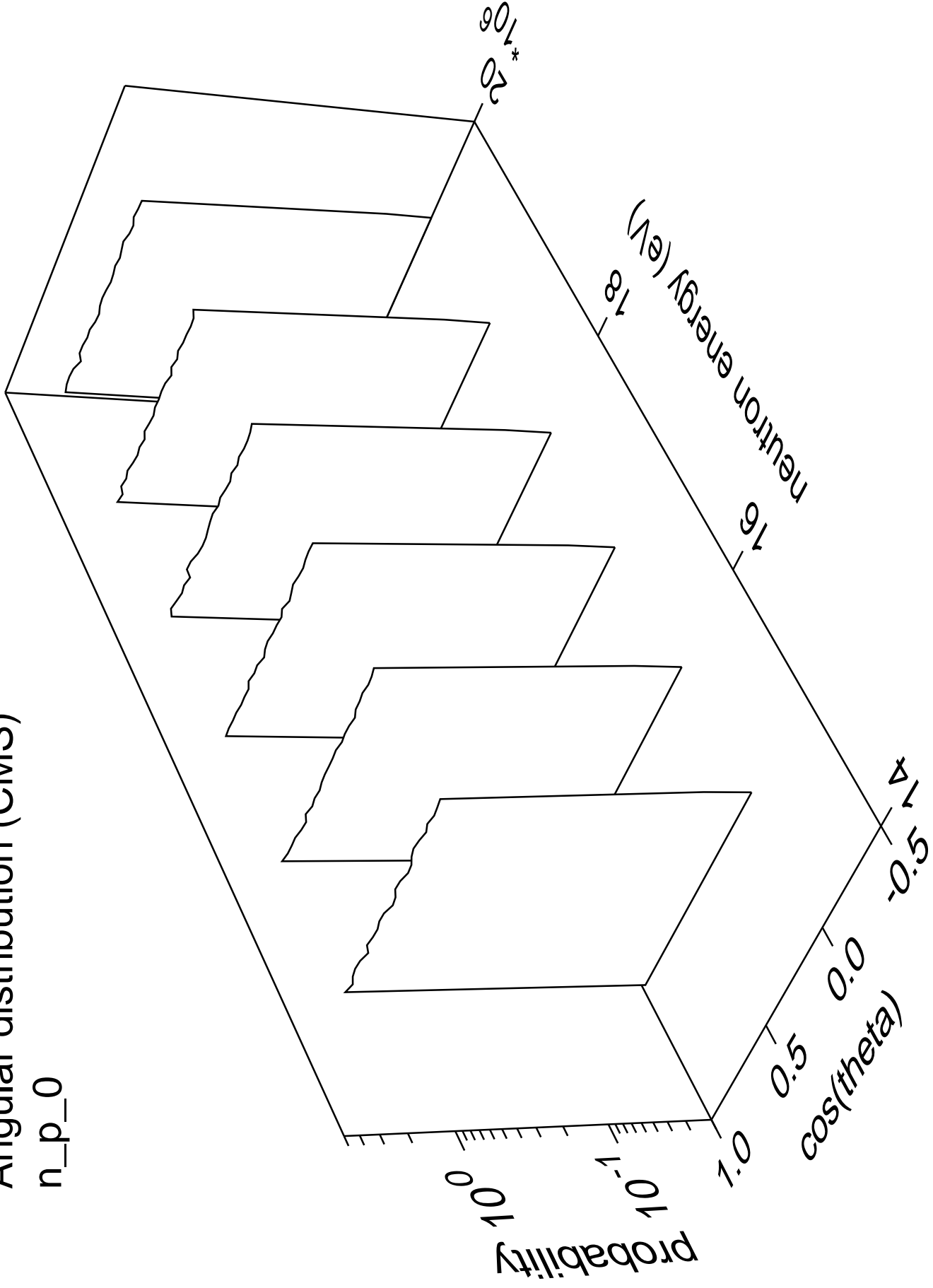


Angular distribution (LABS)  
n<sub>2</sub>n part.=alpha



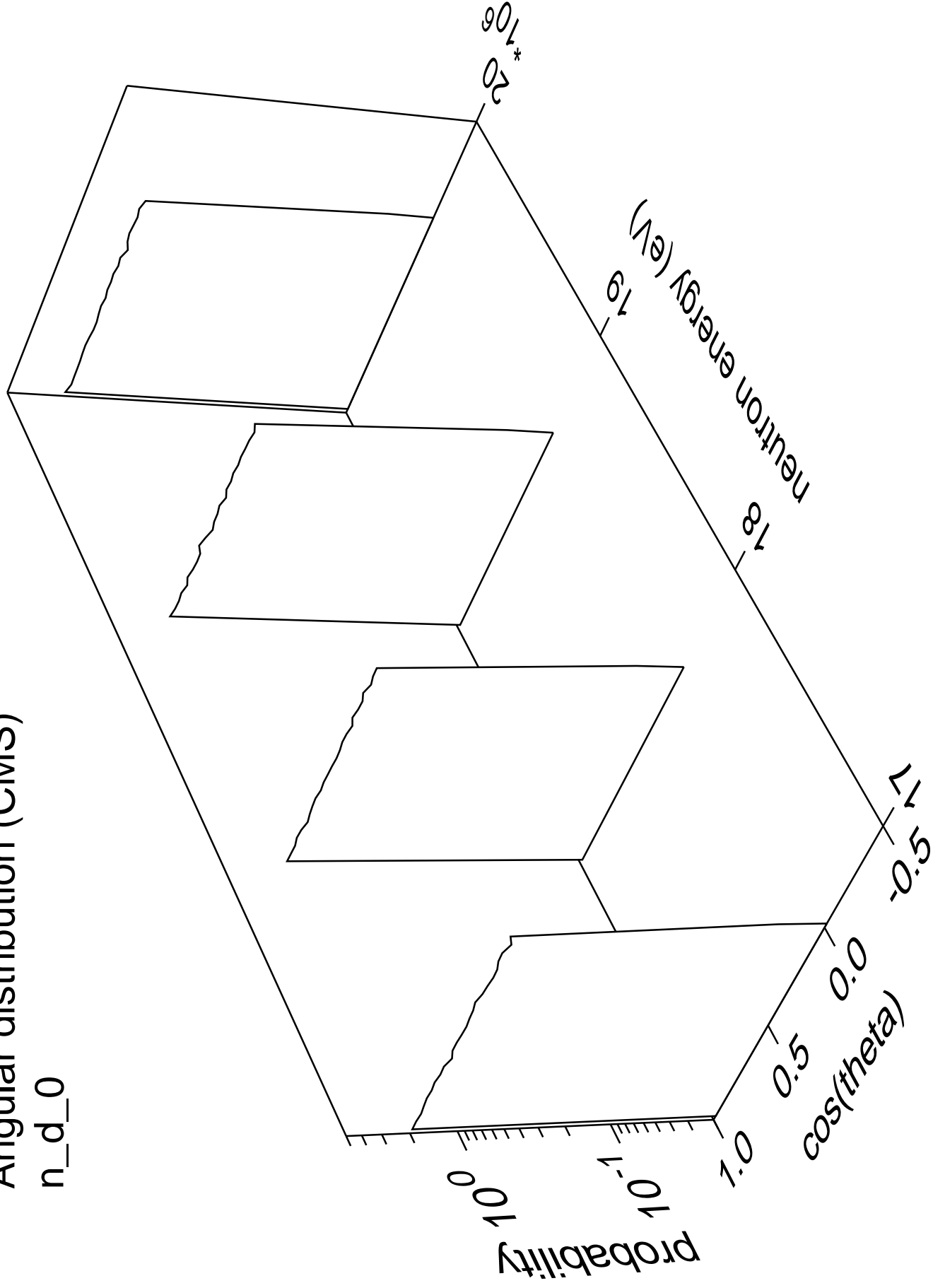
# Angular distribution (CMS)

n\_p\_0



# Angular distribution (CMS)

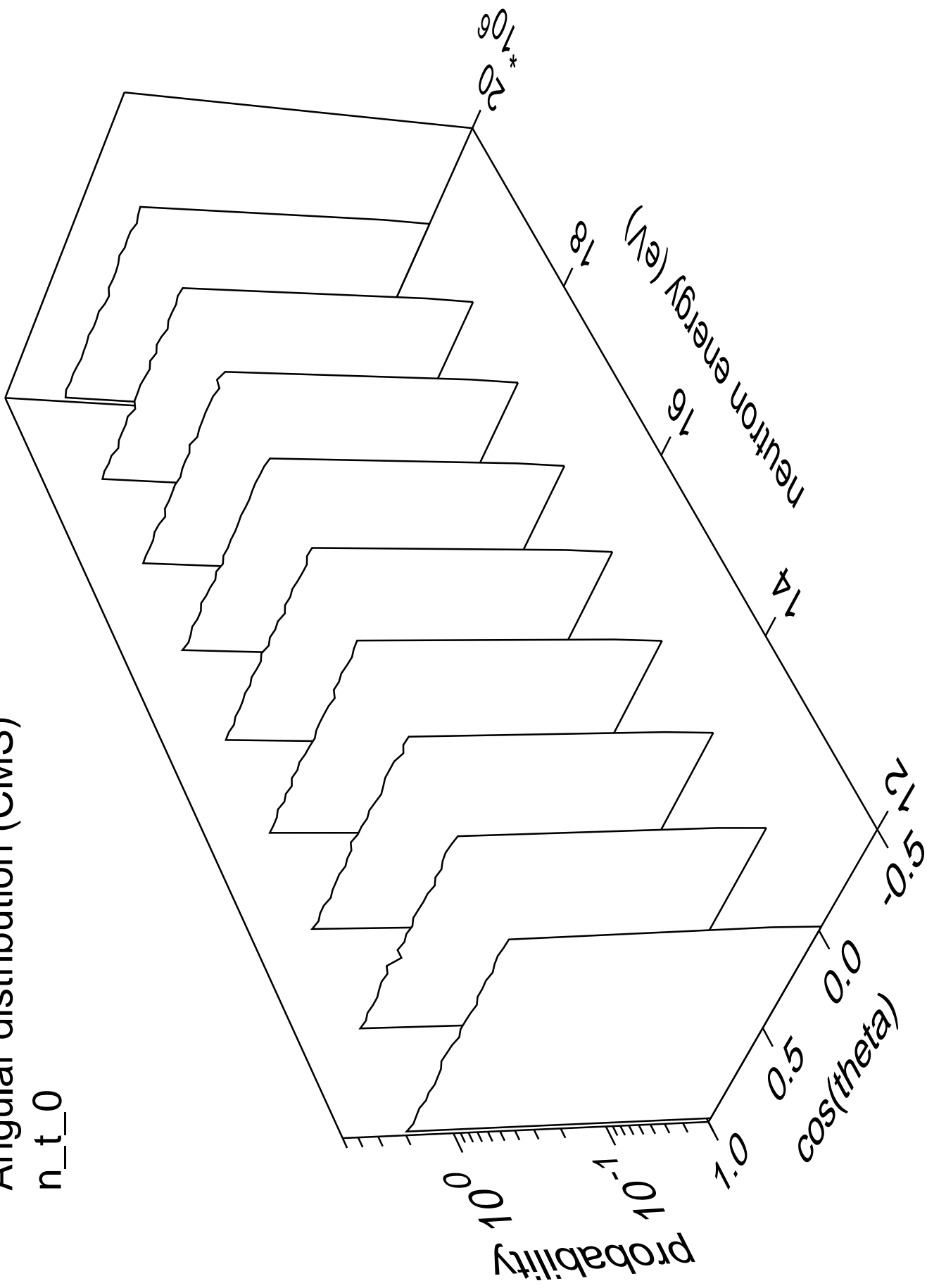
n\_d\_0





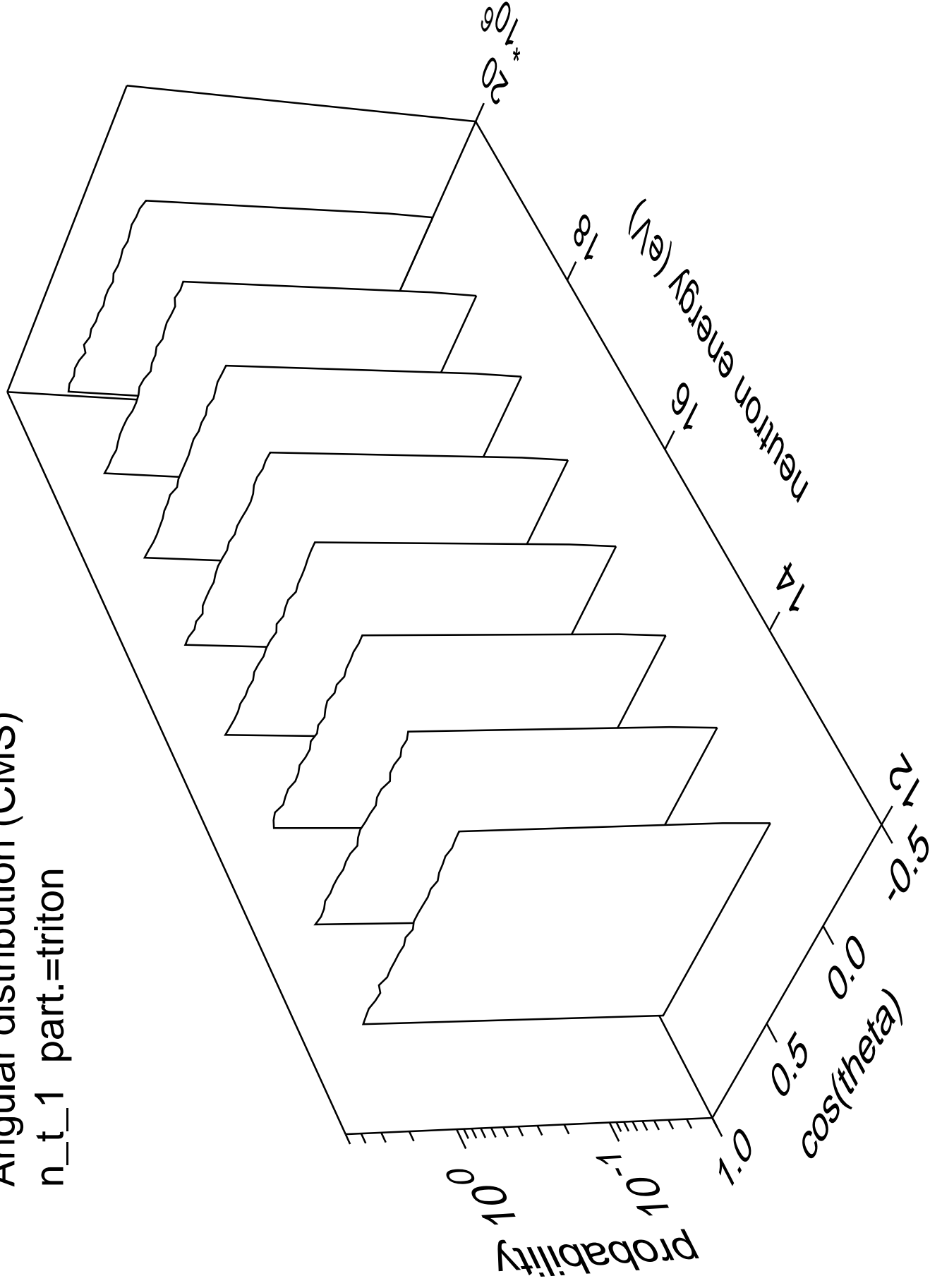
# Angular distribution (CMS)

n\_t\_0

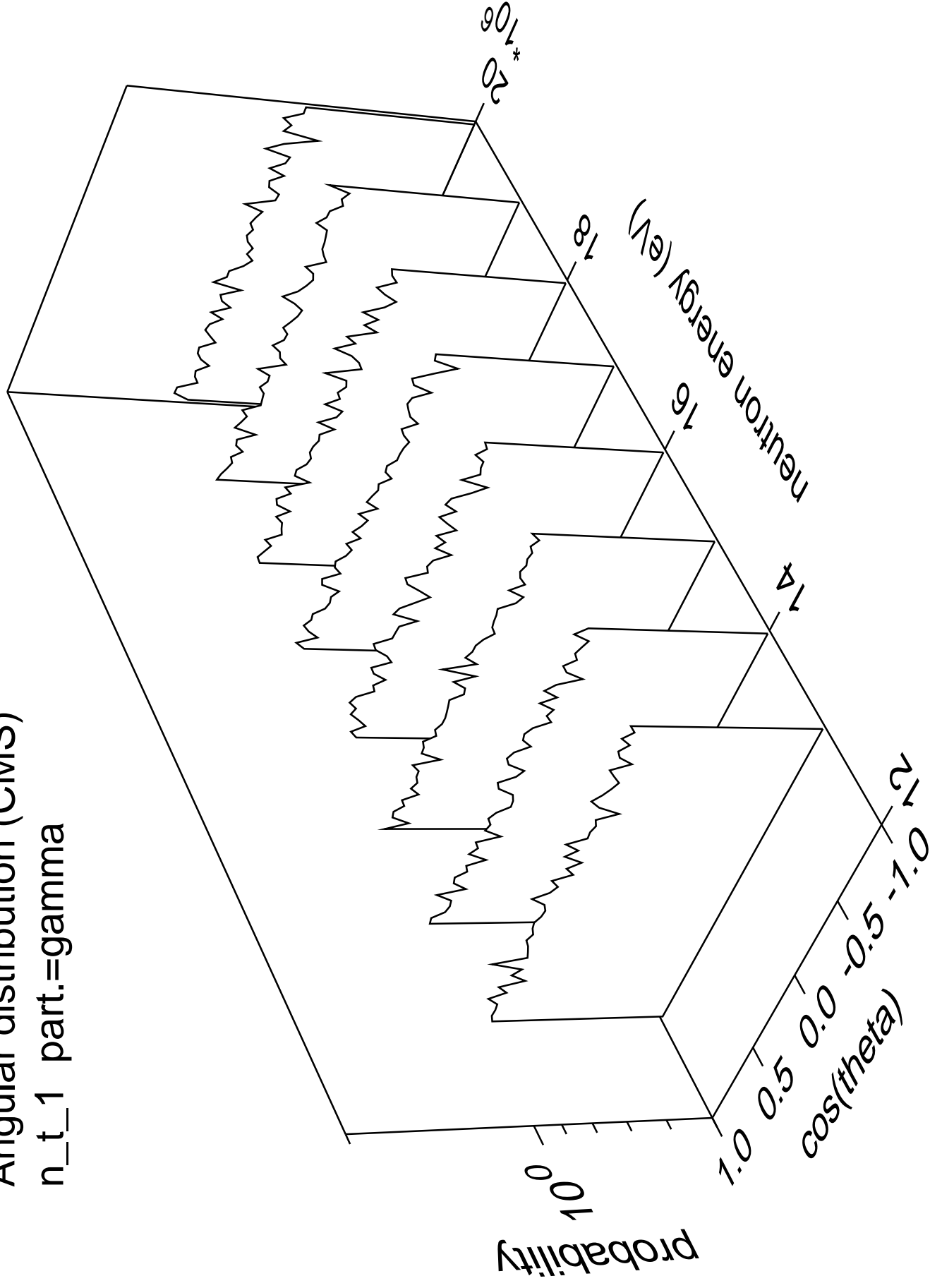


# Angular distribution (CMS)

n\_t\_1 part.=triton

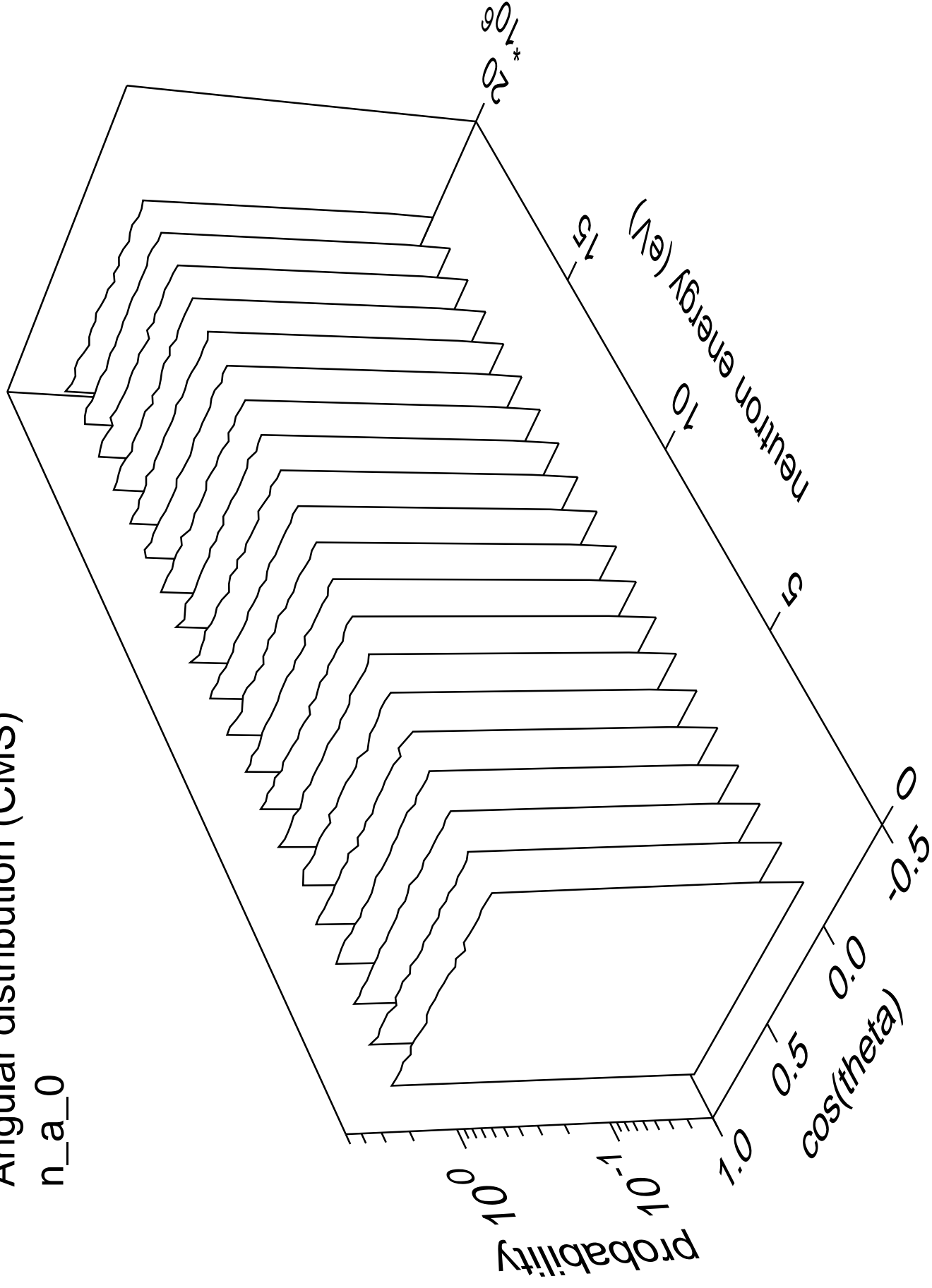


Angular distribution (CMS)  
n\_t\_1 part.=gamma

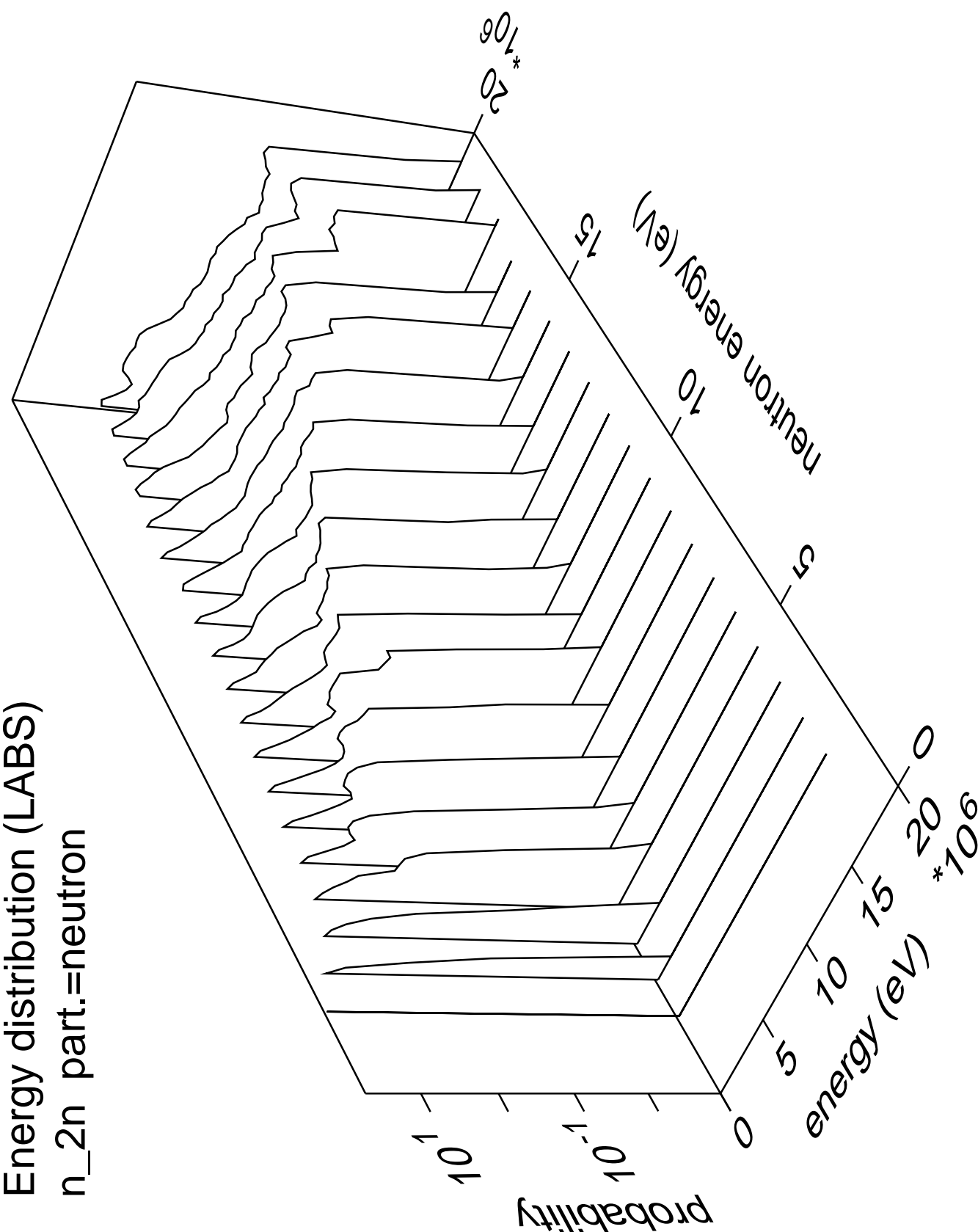


# Angular distribution (CMS)

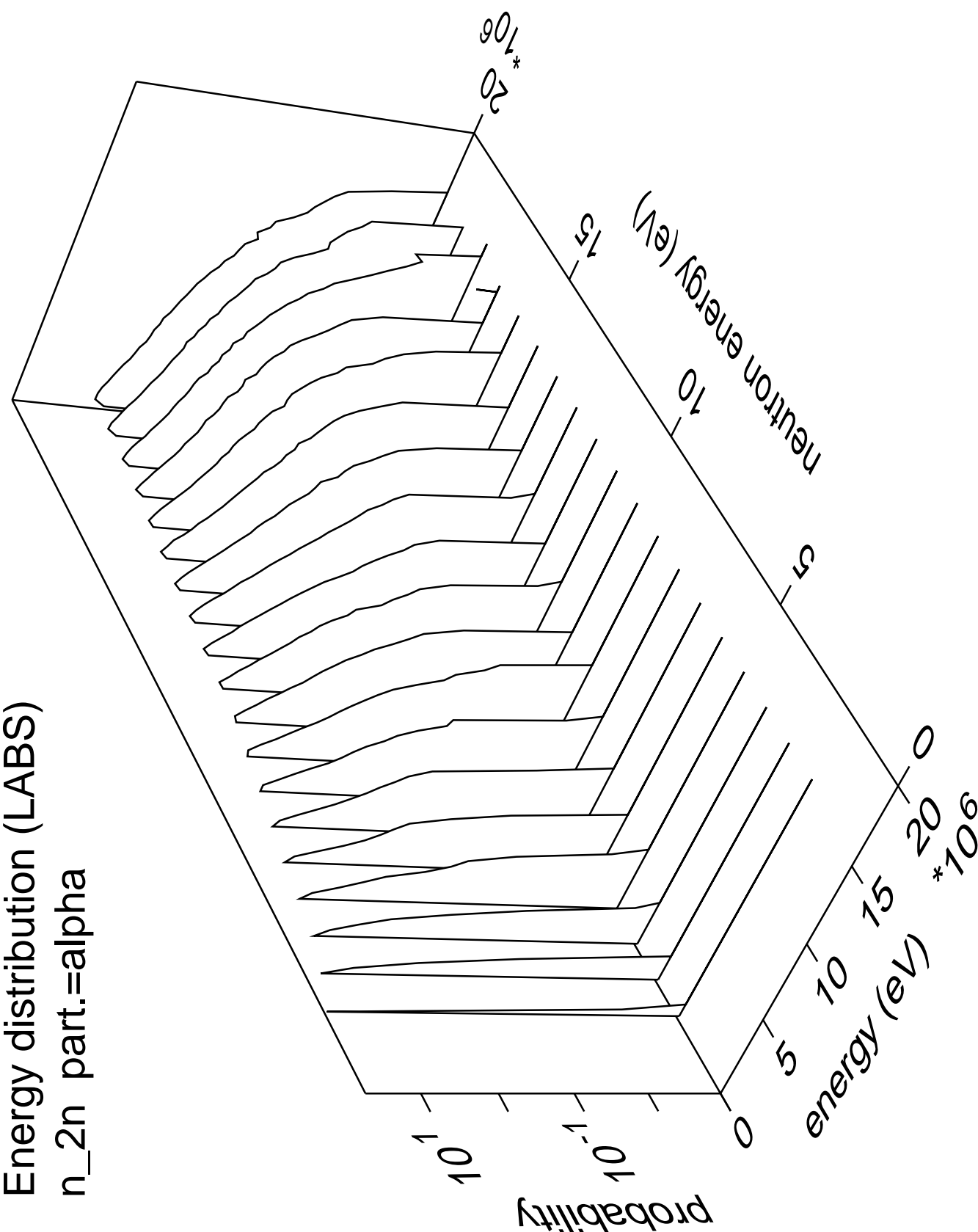
n\_a\_0



Energy distribution (LABS)  
n\_2n part.=neutron

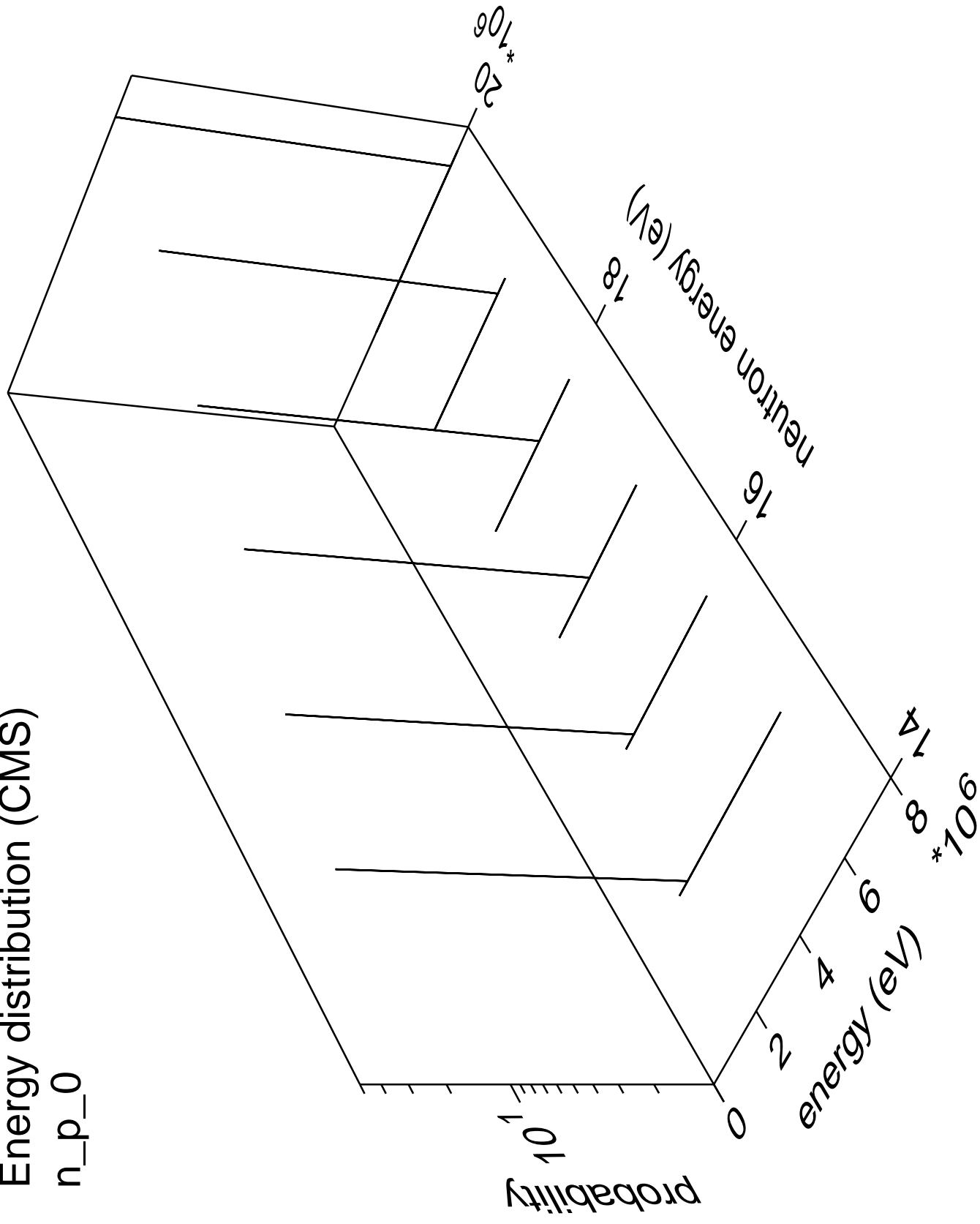


Energy distribution (LABS)  
n\_2n part.=alpha



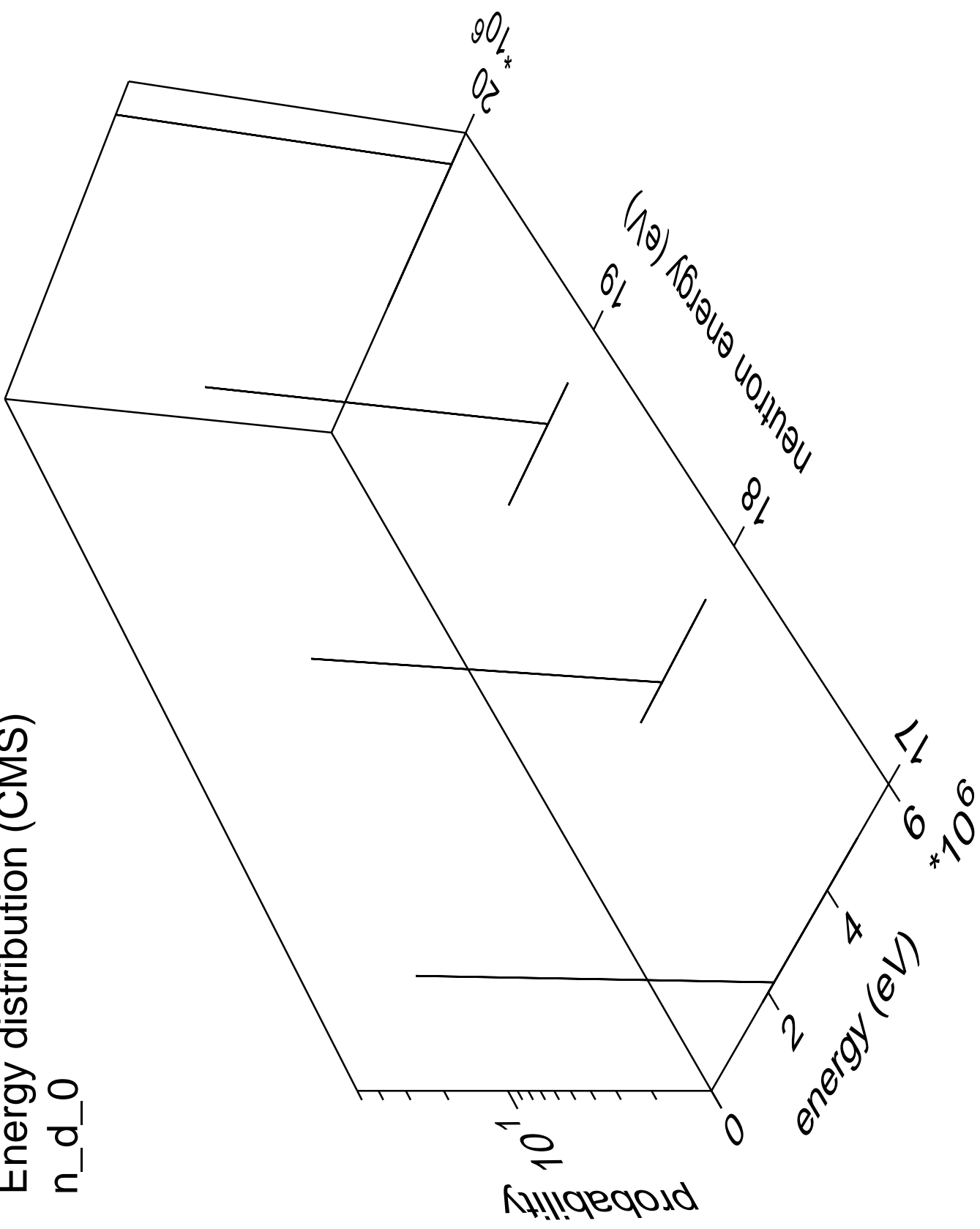
Energy distribution (CMS)

n\_p\_0



Energy distribution (CMS)

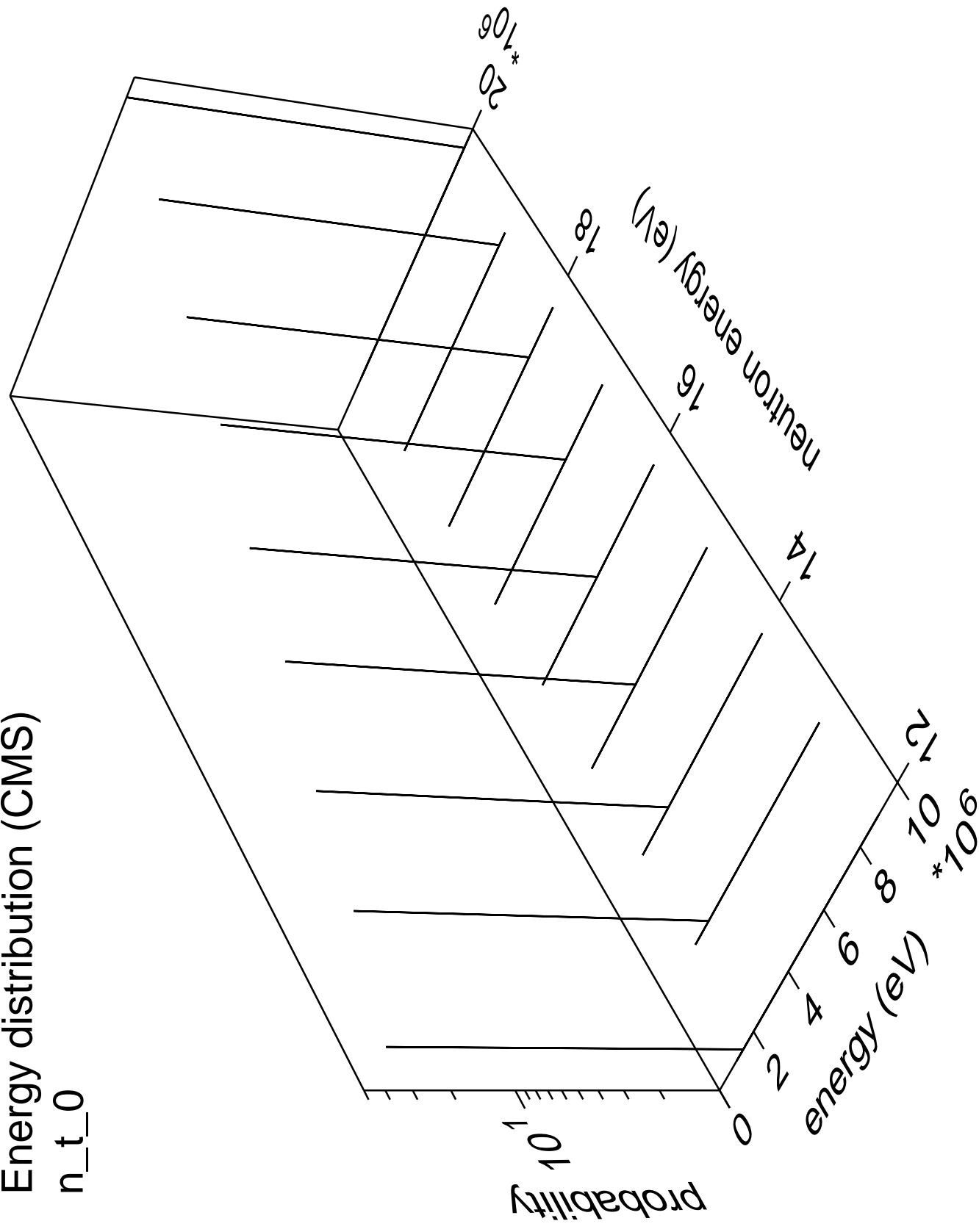
n\_d\_0





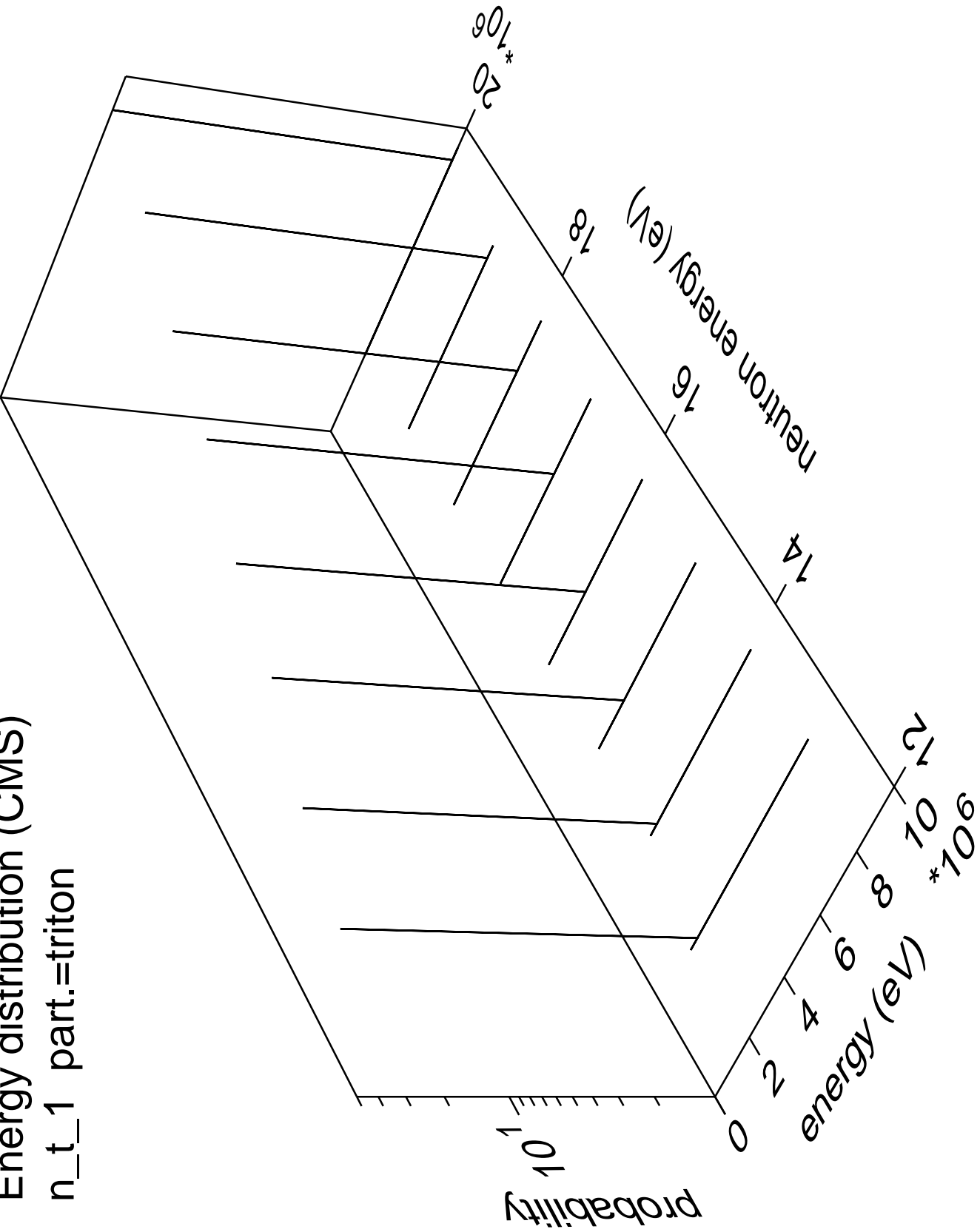
Energy distribution (CMS)

n\_t\_0

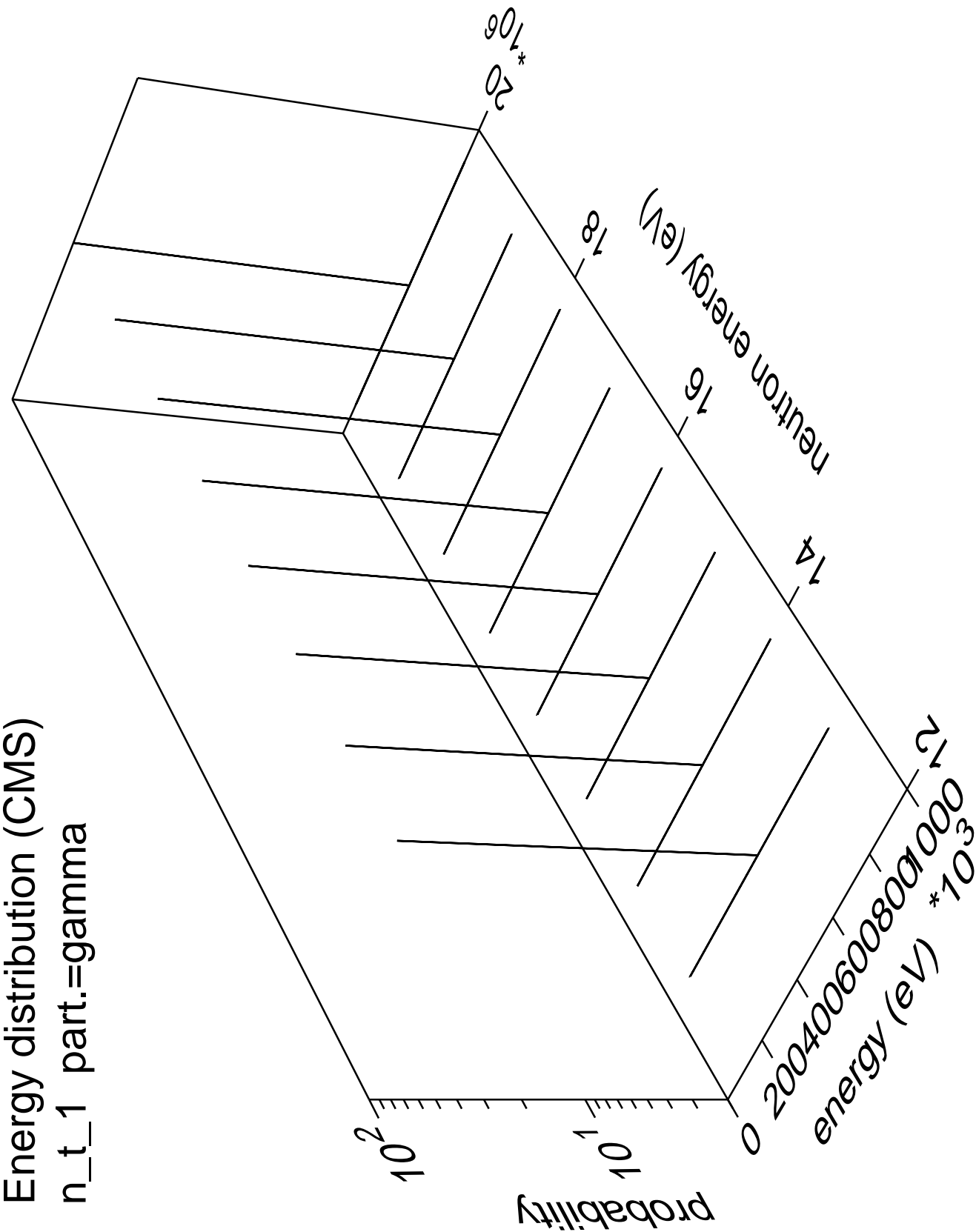


Energy distribution (CMS)

n\_t\_1 part.=triton

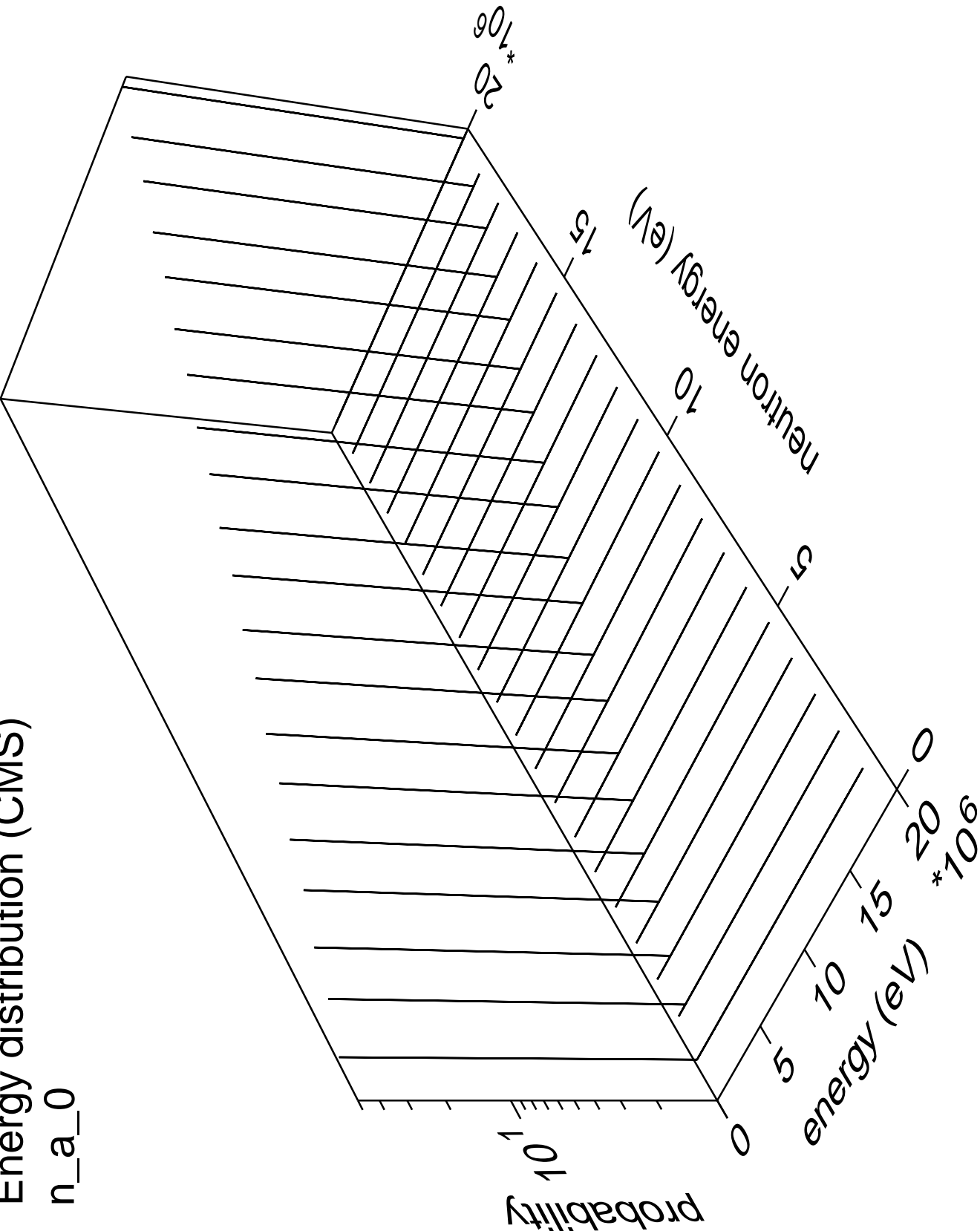


Energy distribution (CMS)  
n\_t\_1 part.=gamma

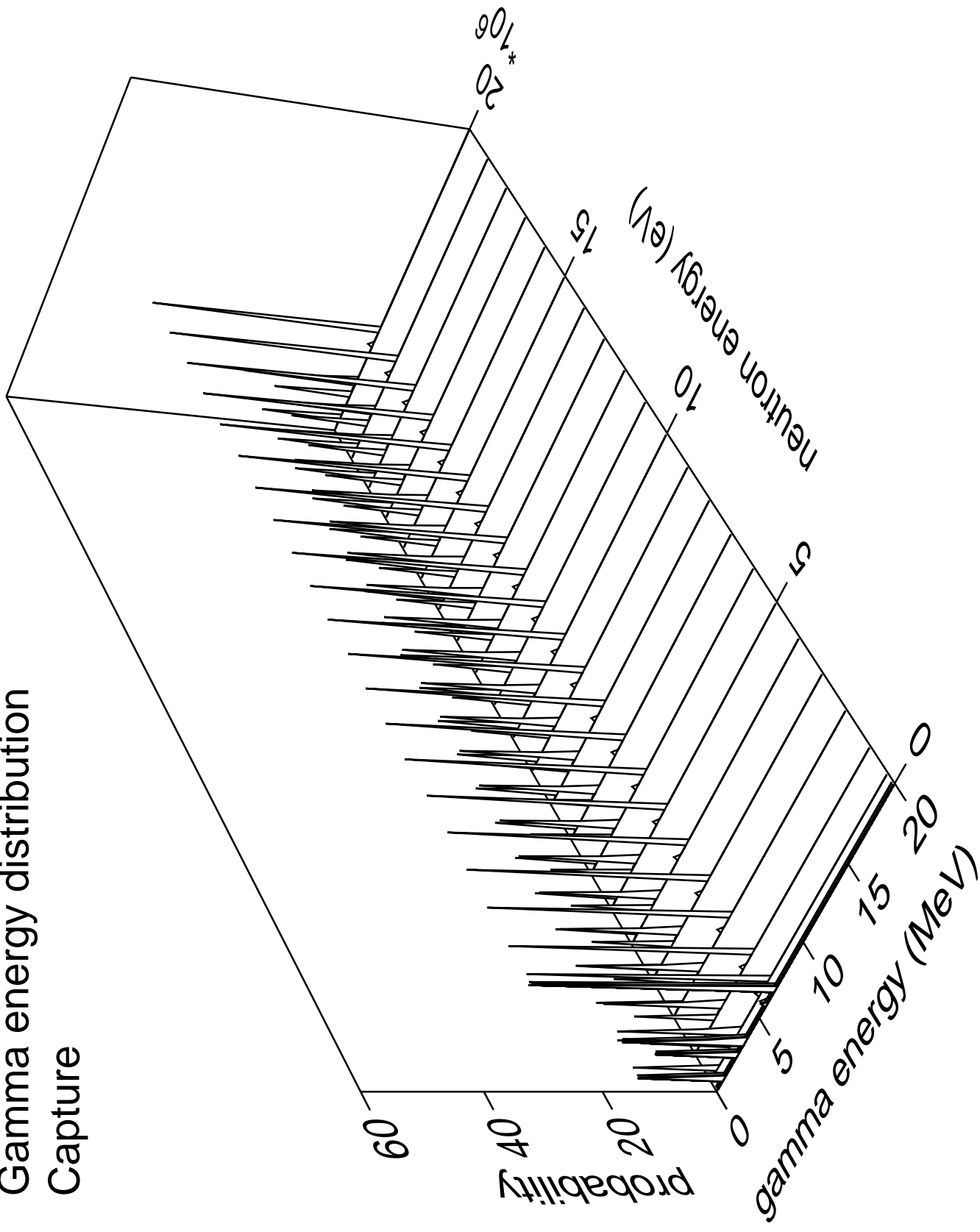


Energy distribution (CMS)

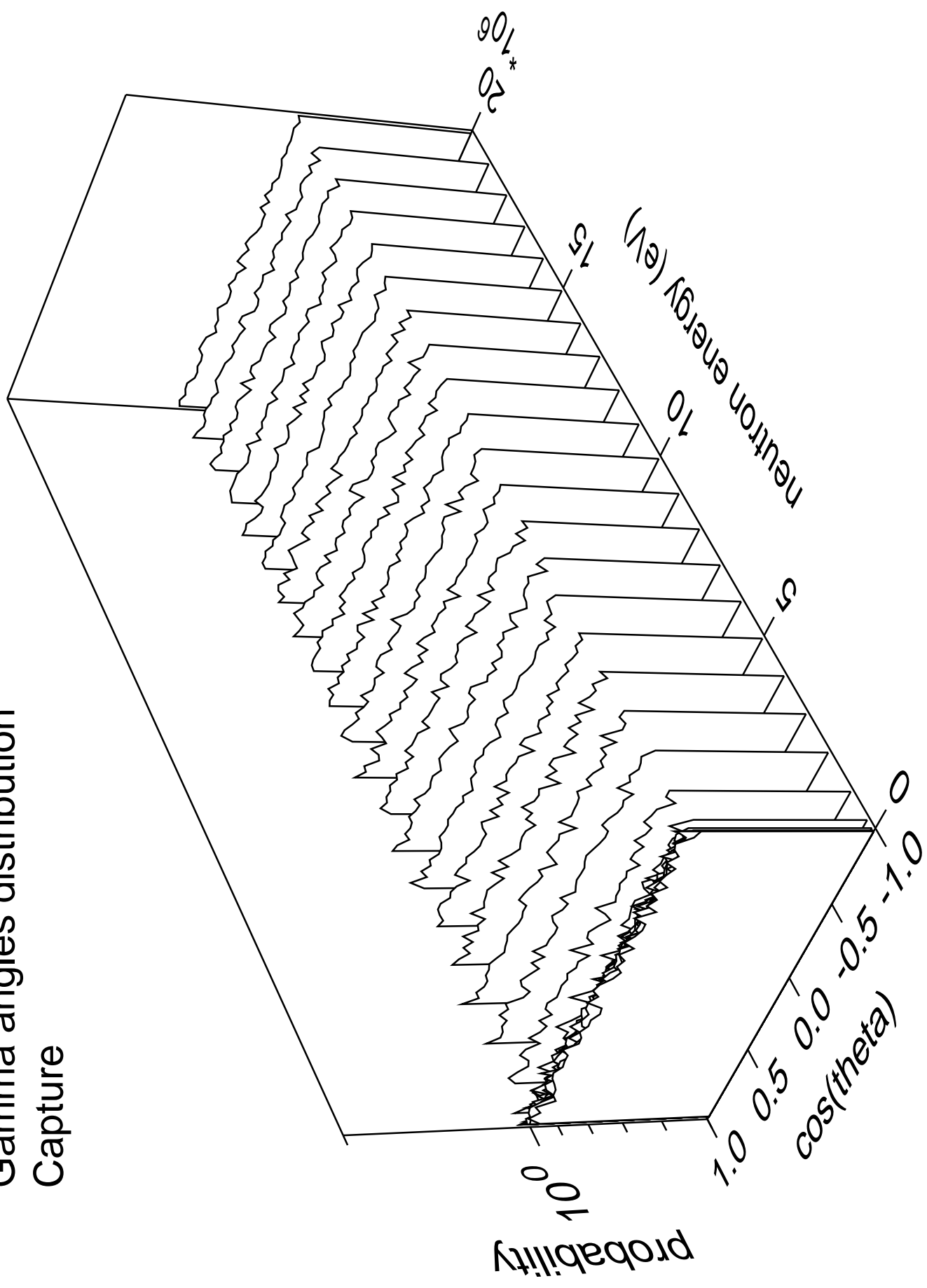
n\_a\_0



# Gamma energy distribution Capture



# Gamma angles distribution Capture



# Gamma multiplicities distribution

## Capture

