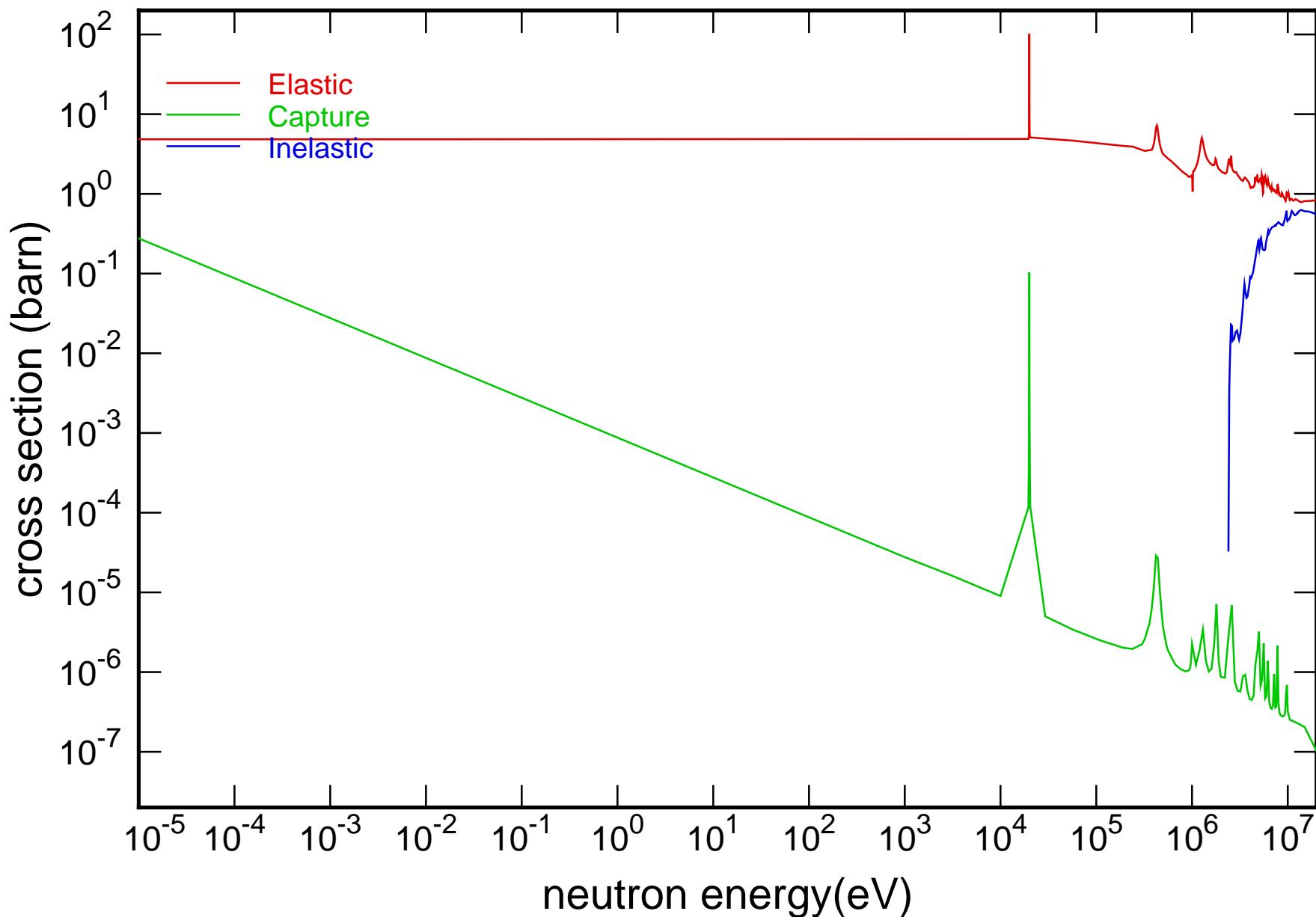
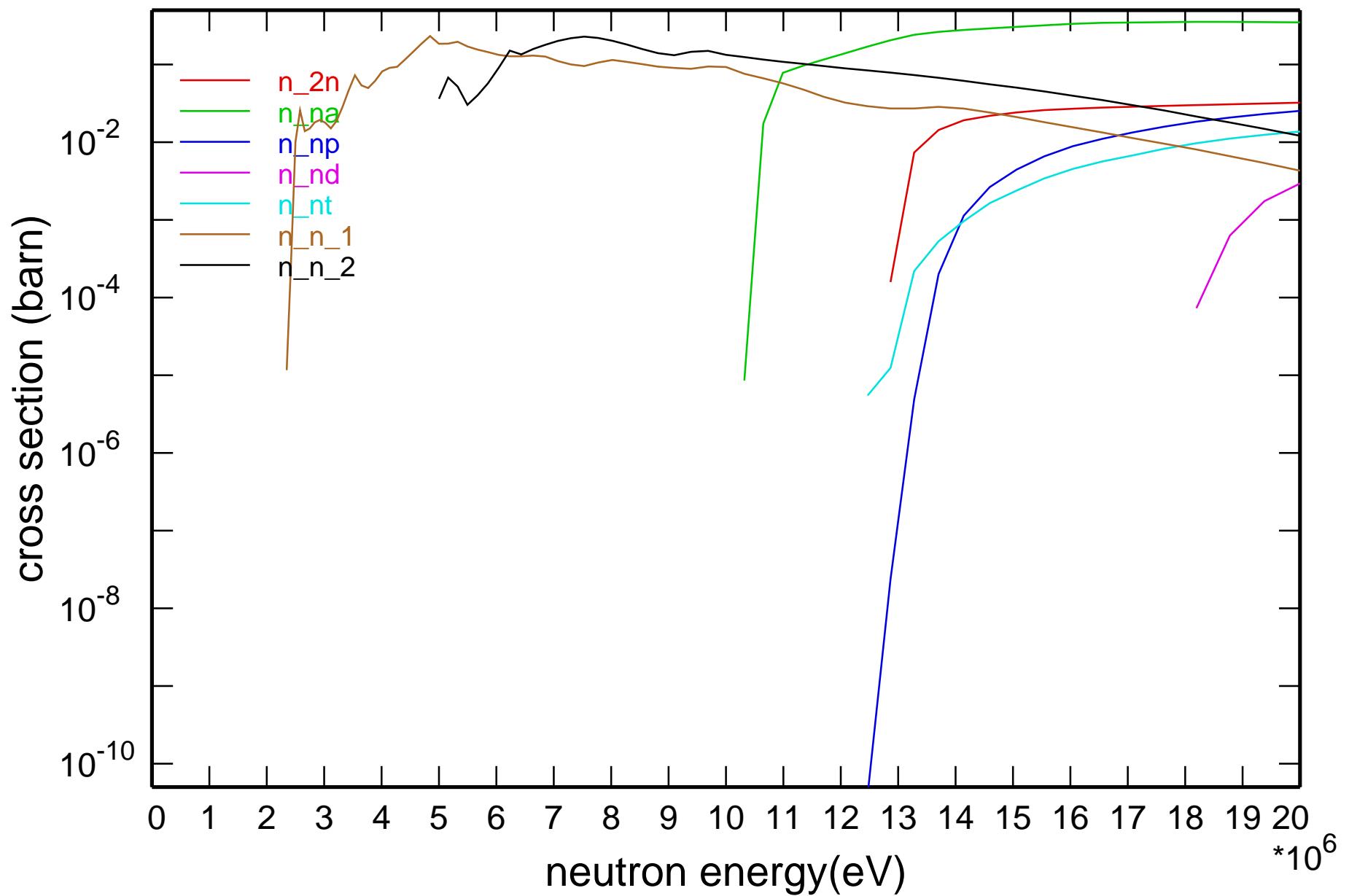


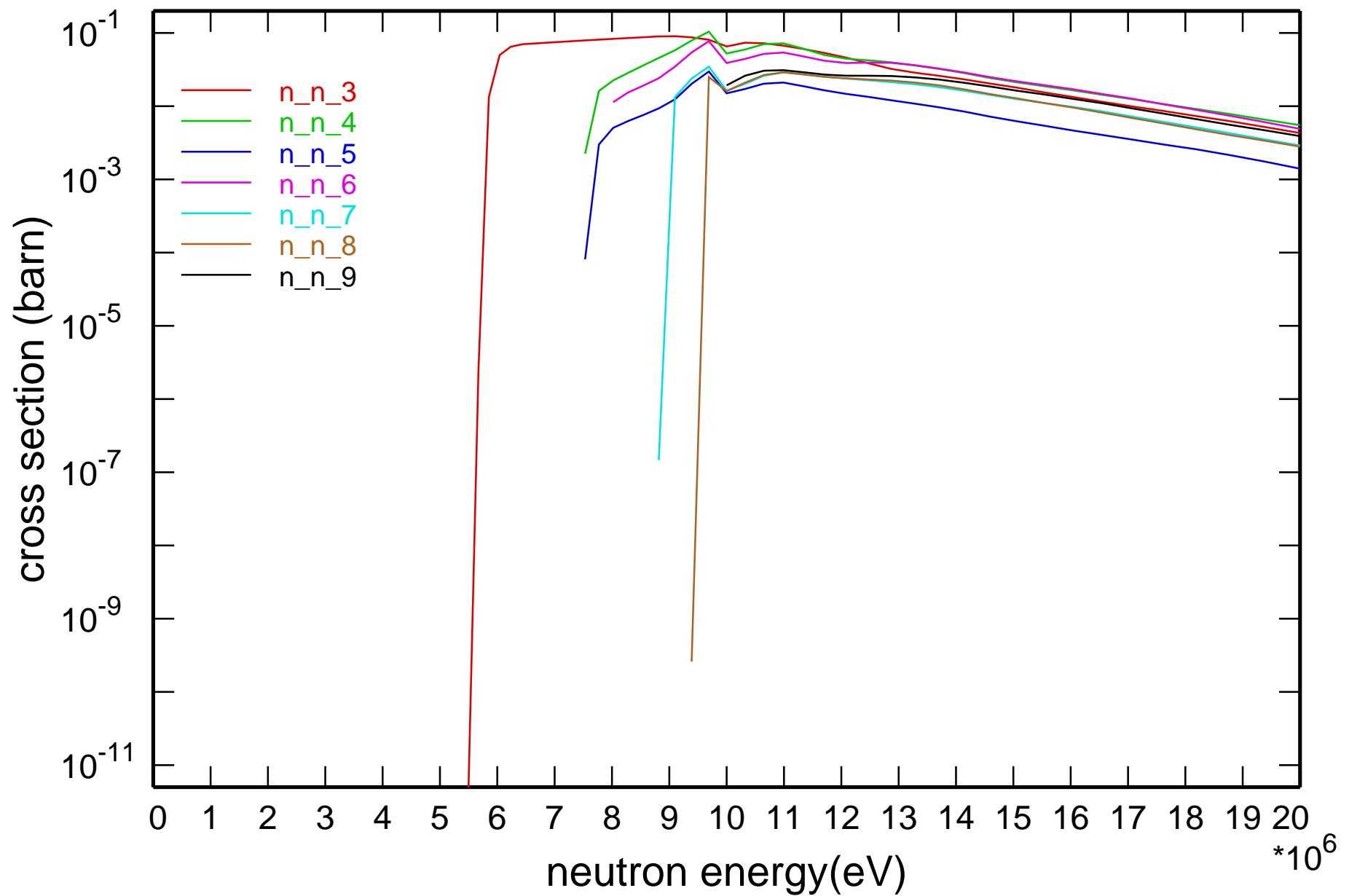
Main Cross Sections



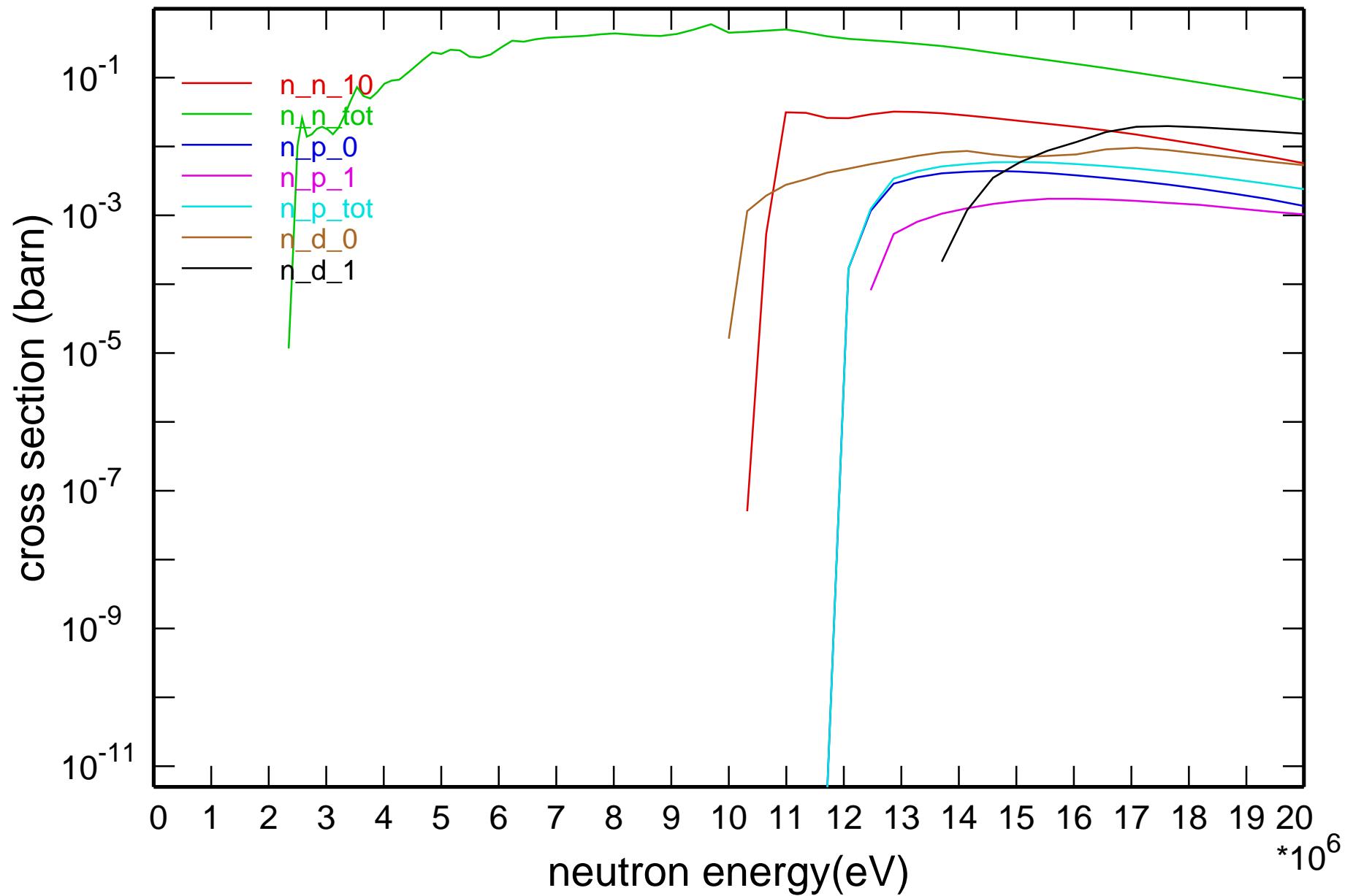
Cross Section



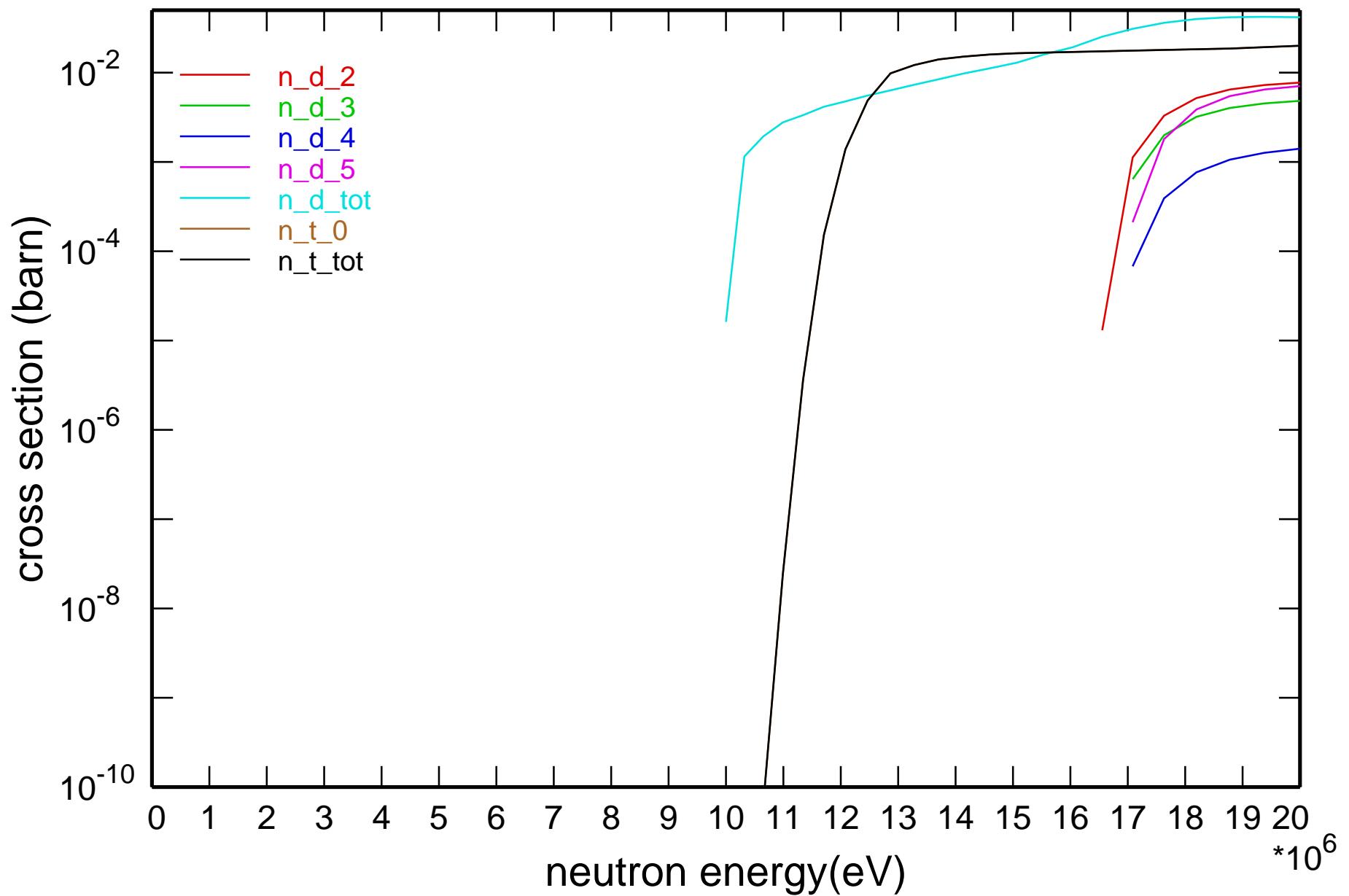
Cross Section



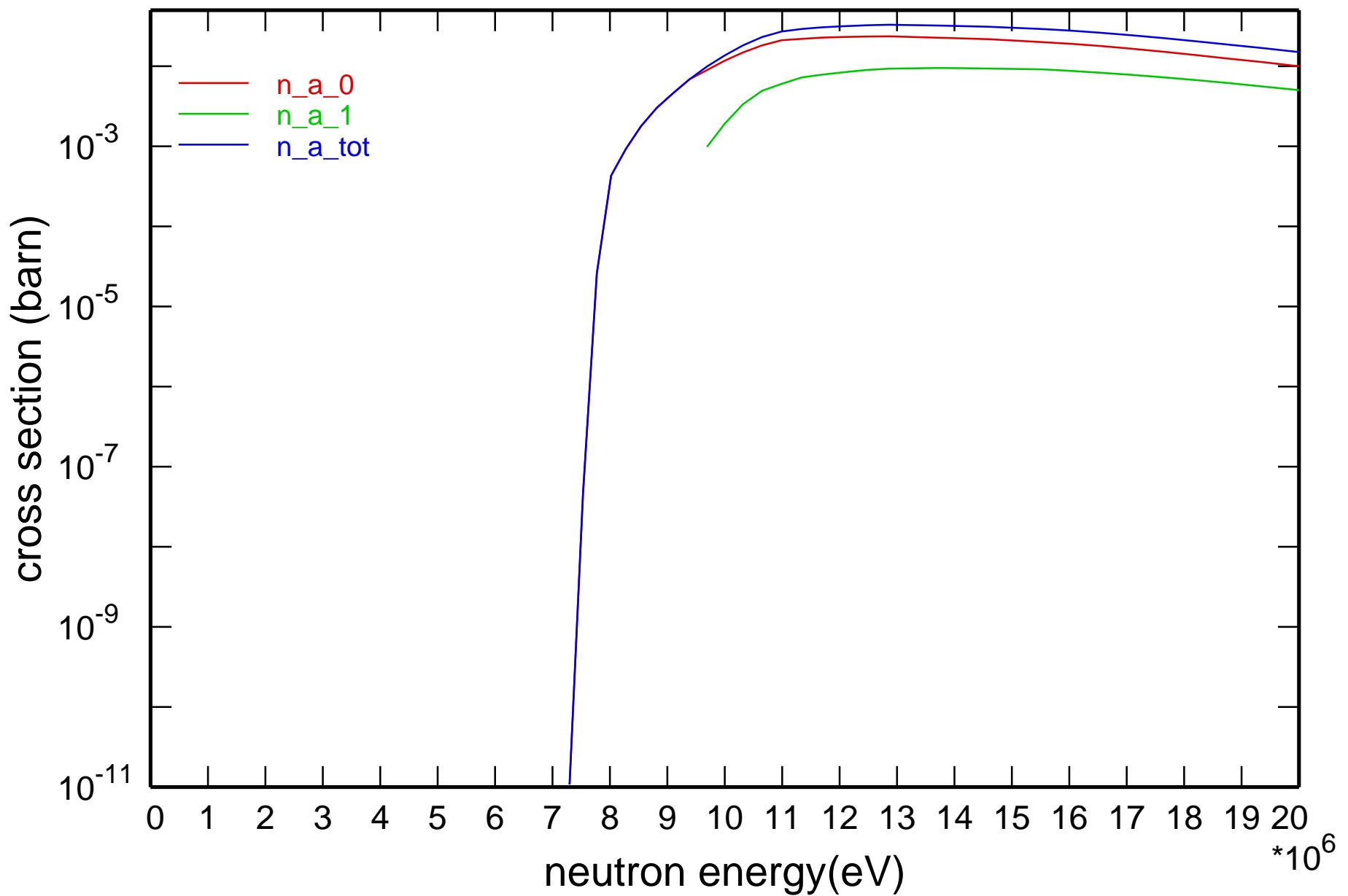
Cross Section

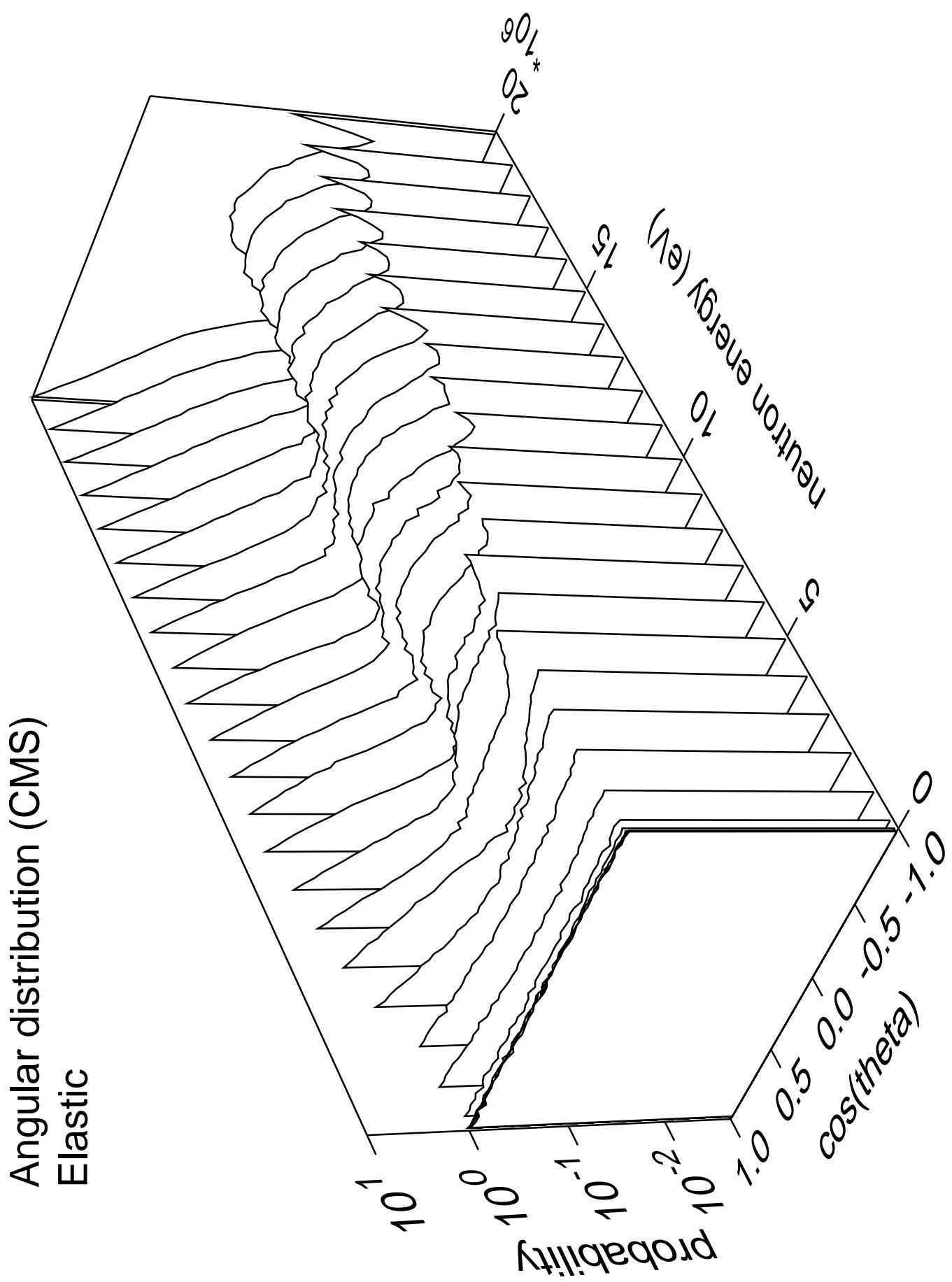


Cross Section

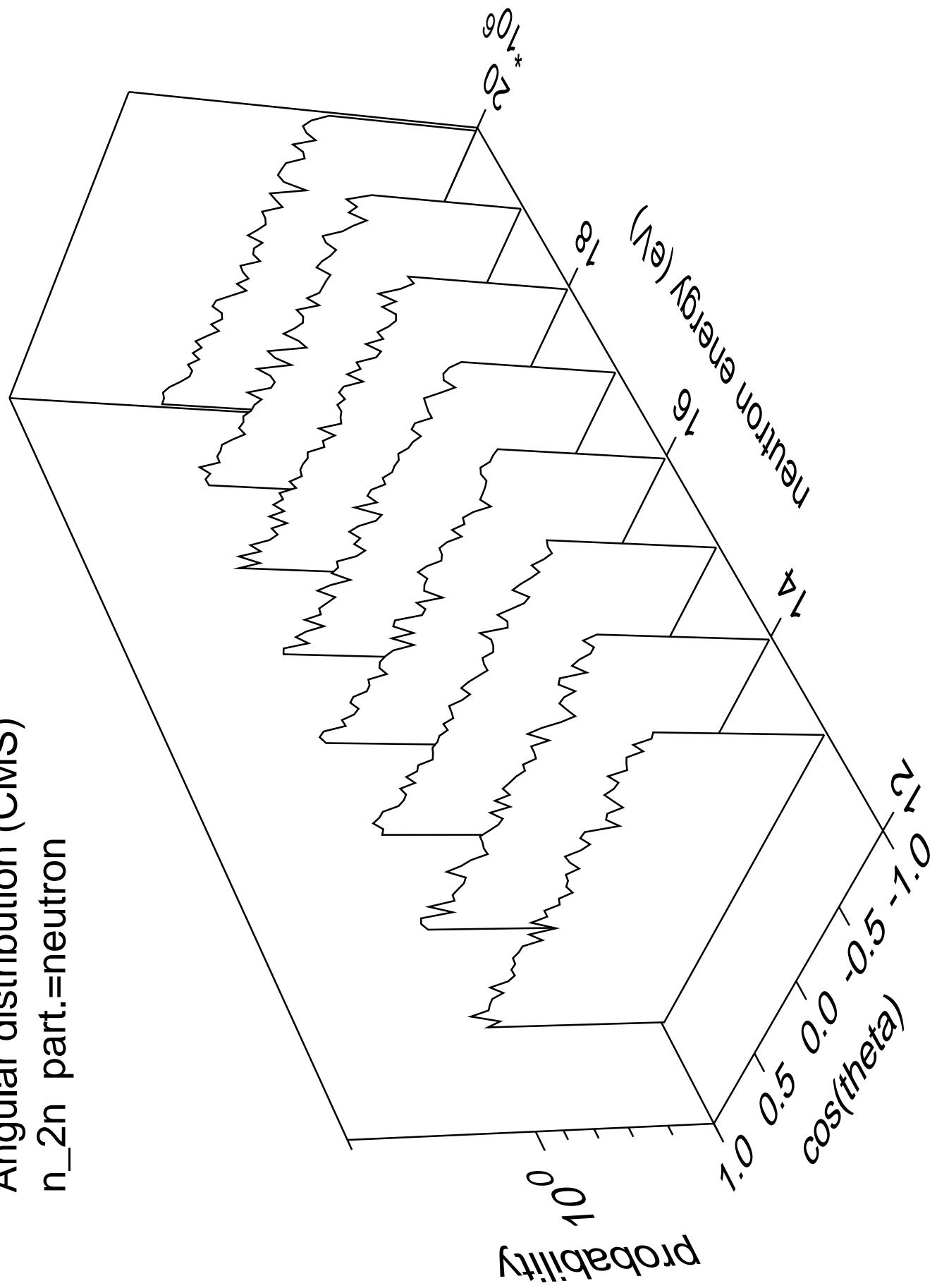


Cross Section

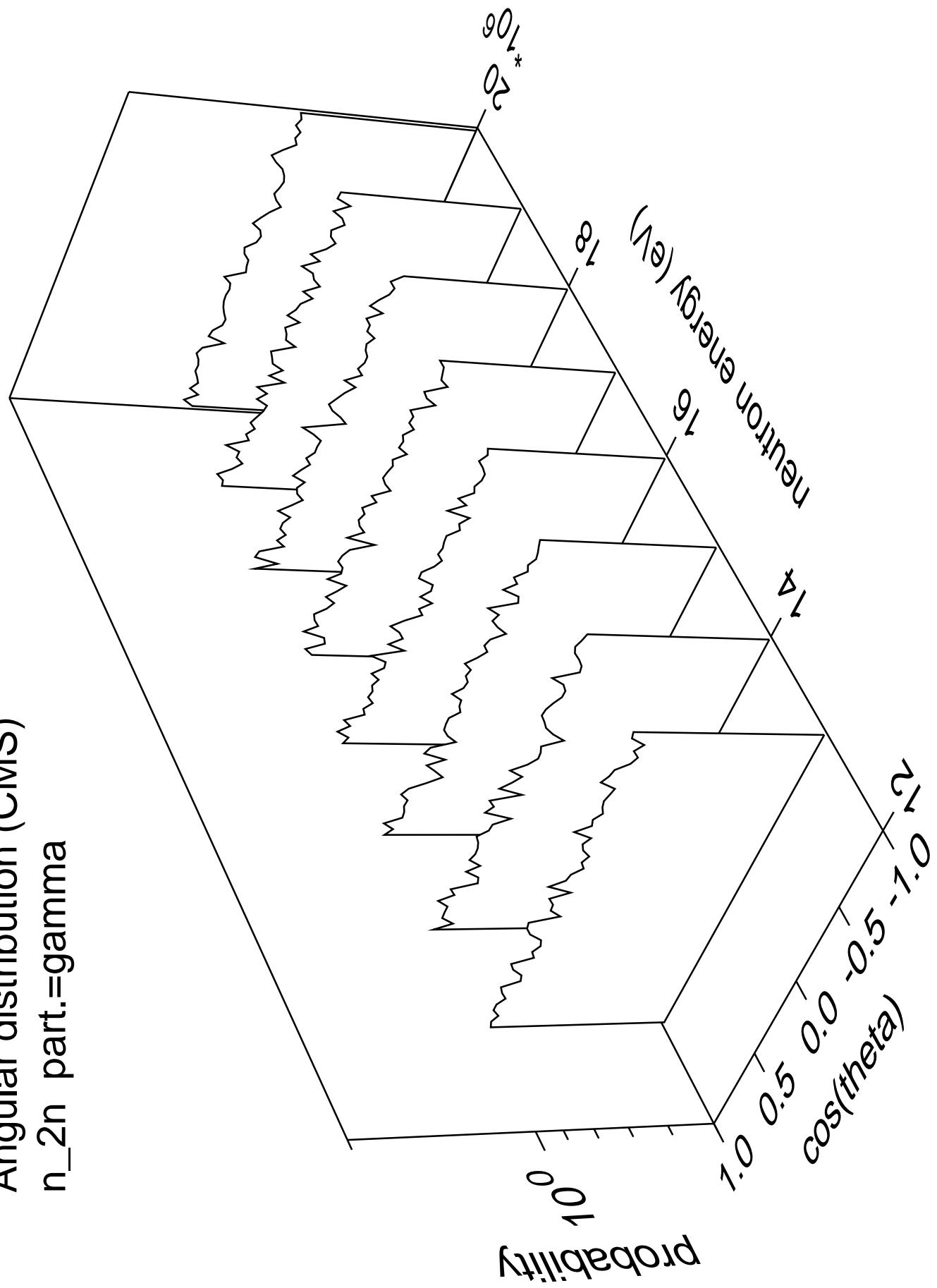




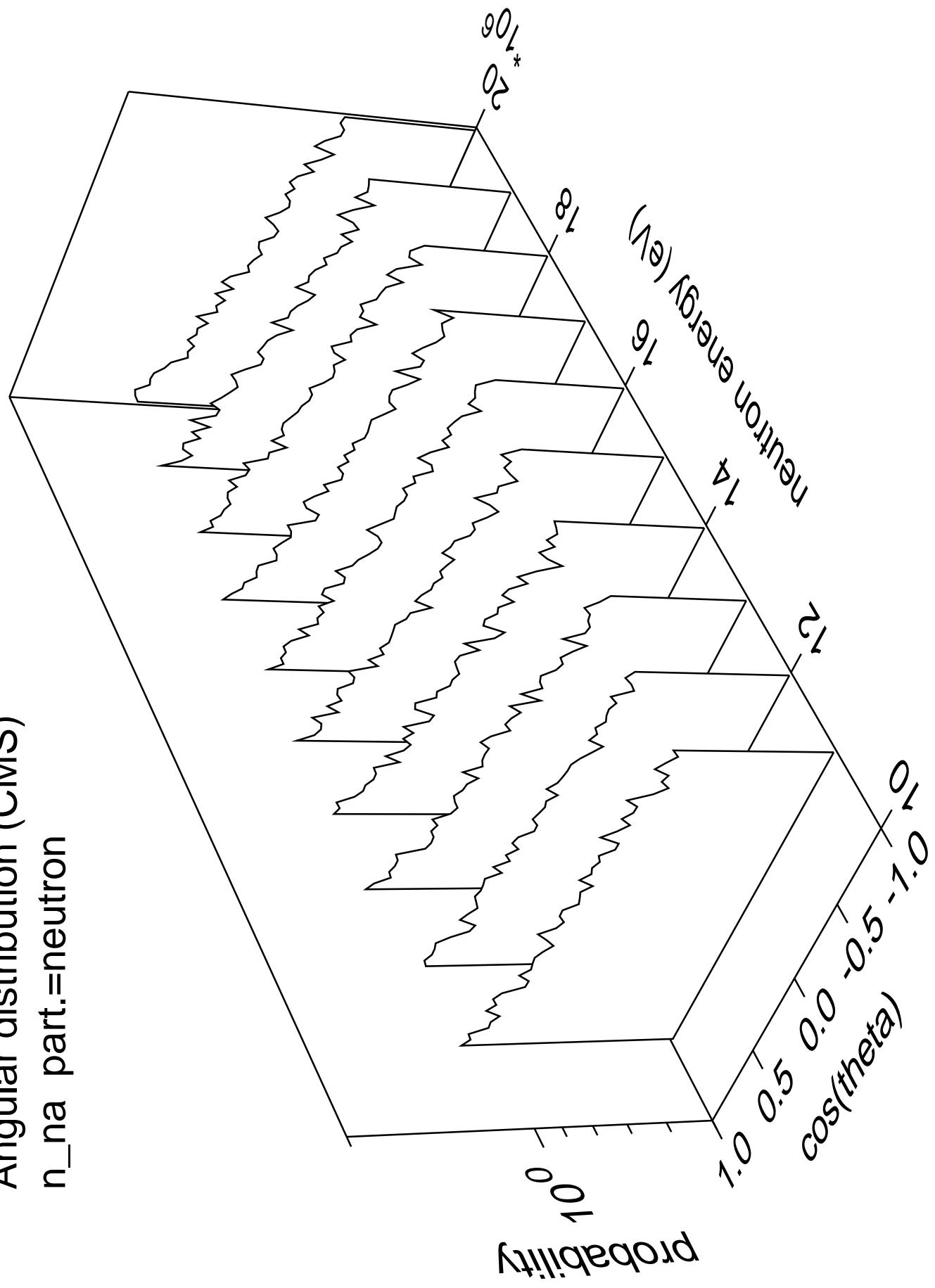
Angular distribution (CMS)
 n_{2n} part.=neutron



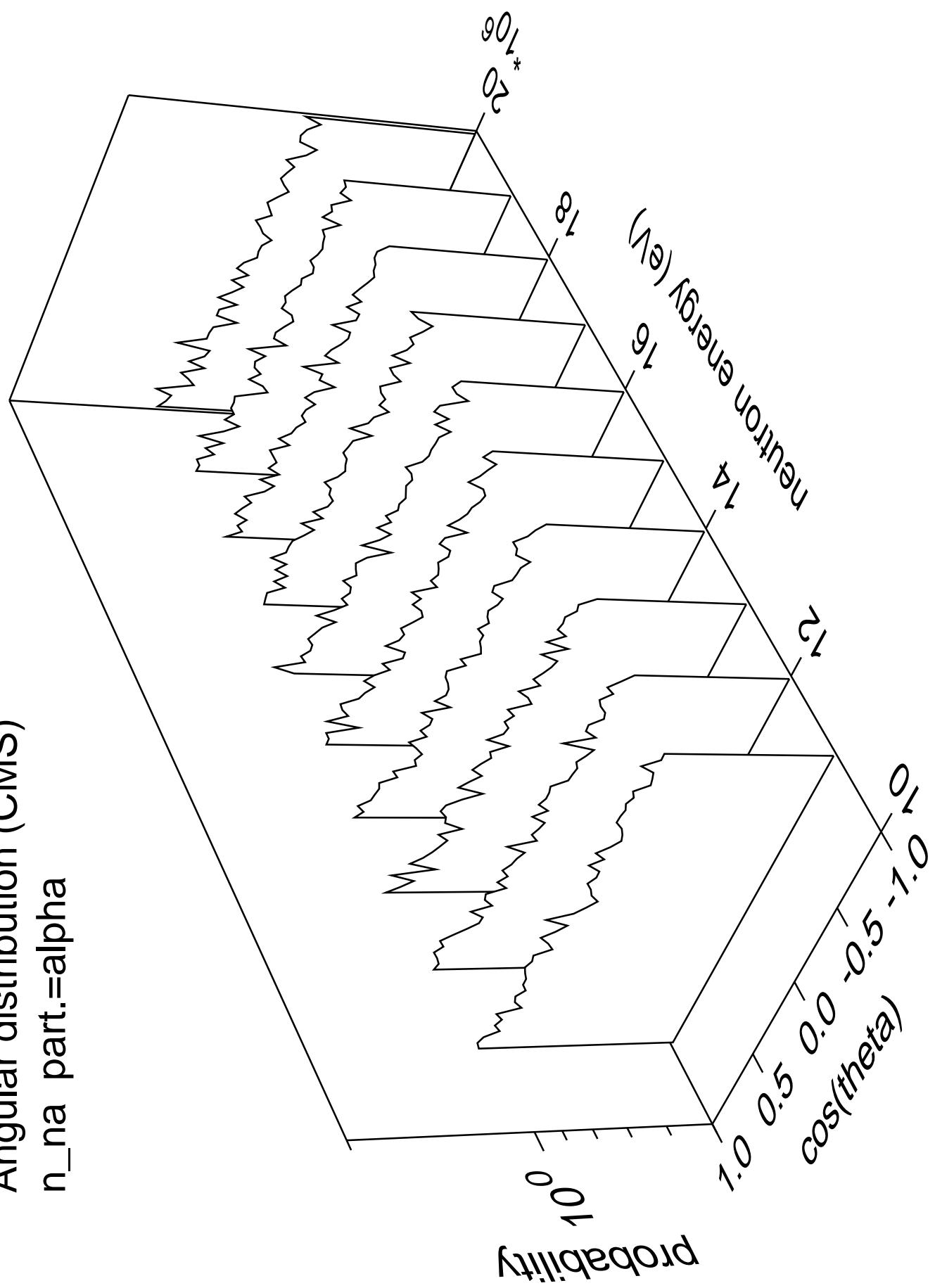
Angular distribution (CMS)
 n_{2n} part.=gamma



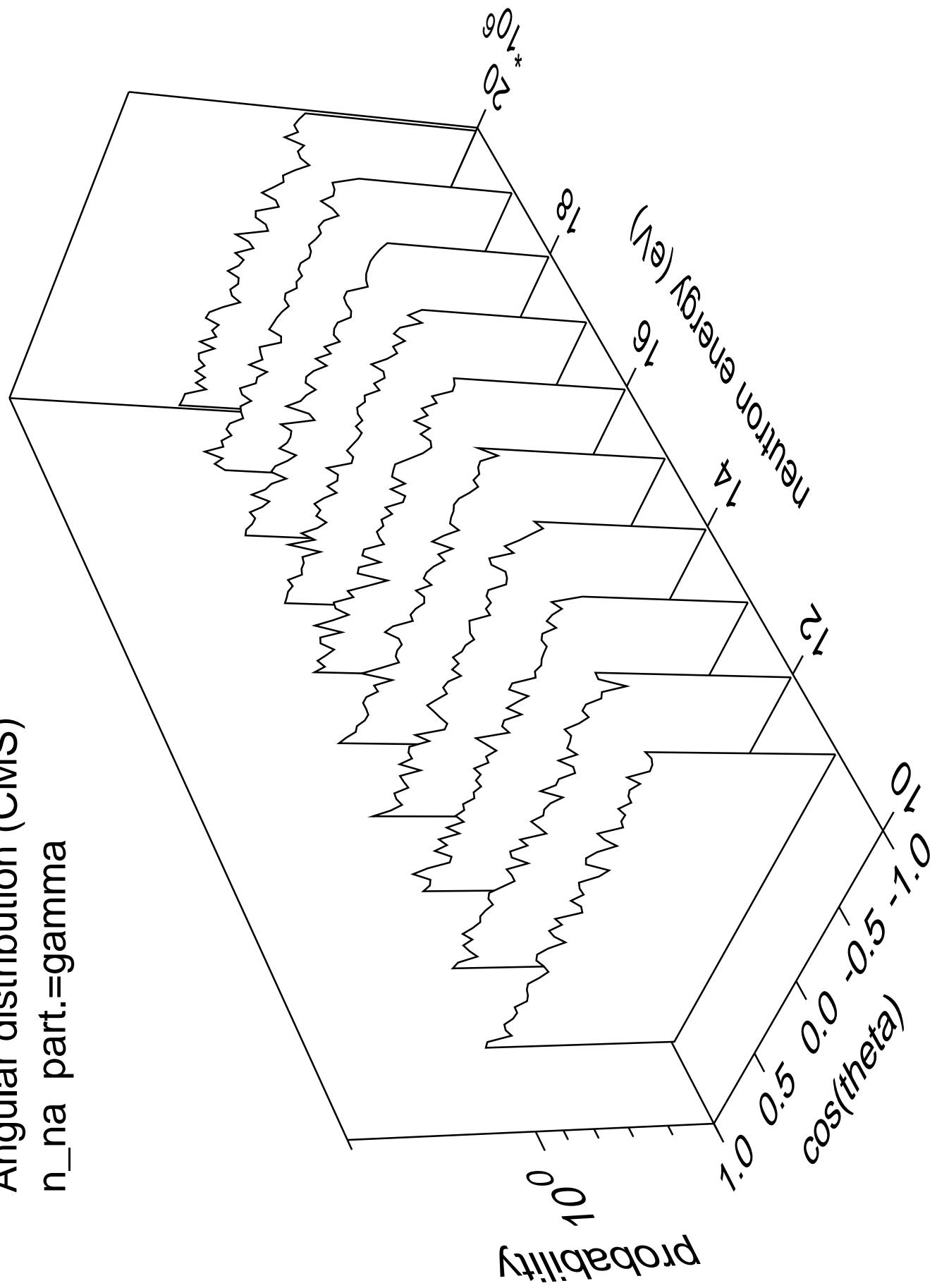
Angular distribution (CMS)
 n_{na} part.=neutron



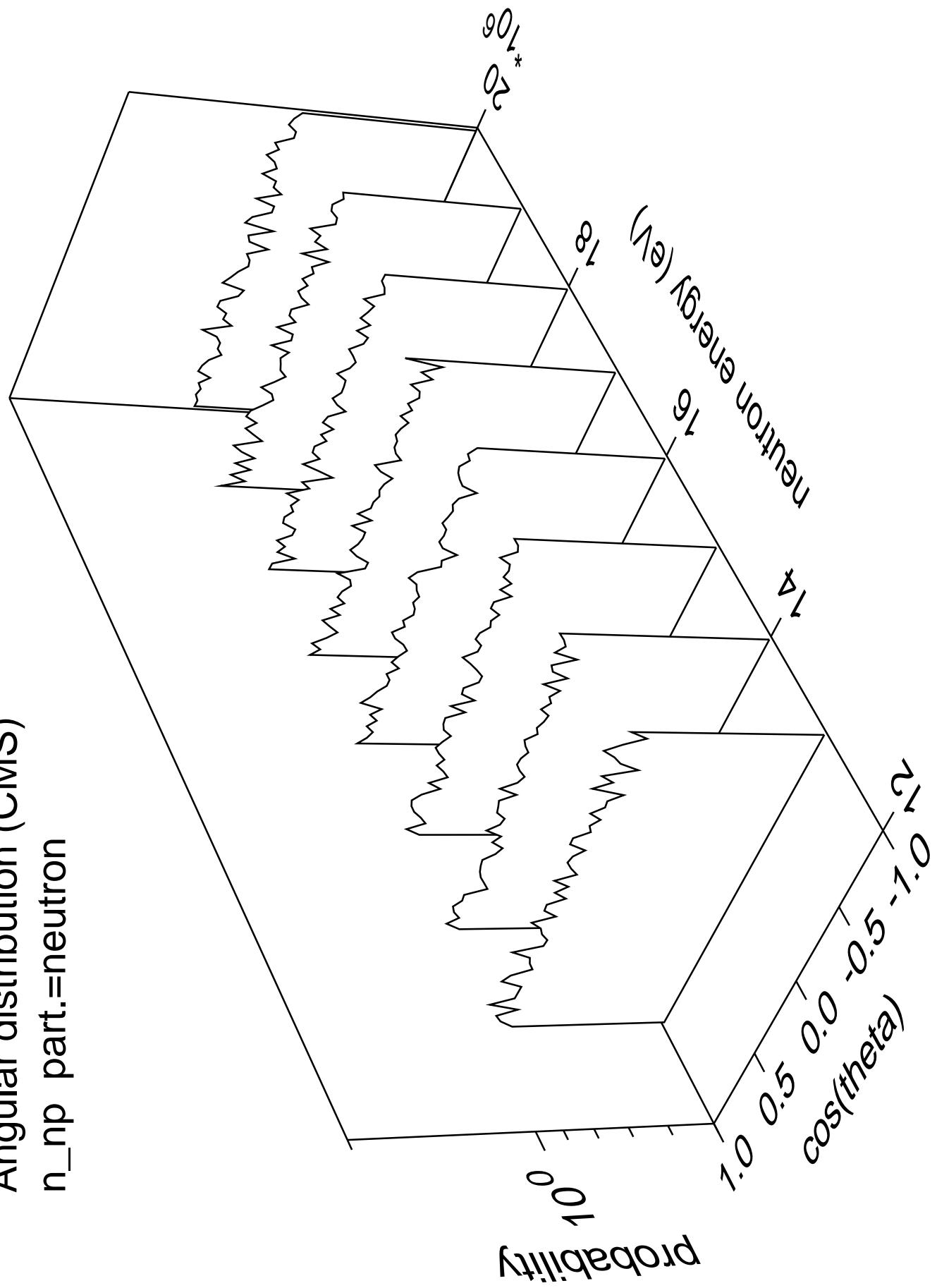
Angular distribution (CMS)
 n_{na} part.=alpha

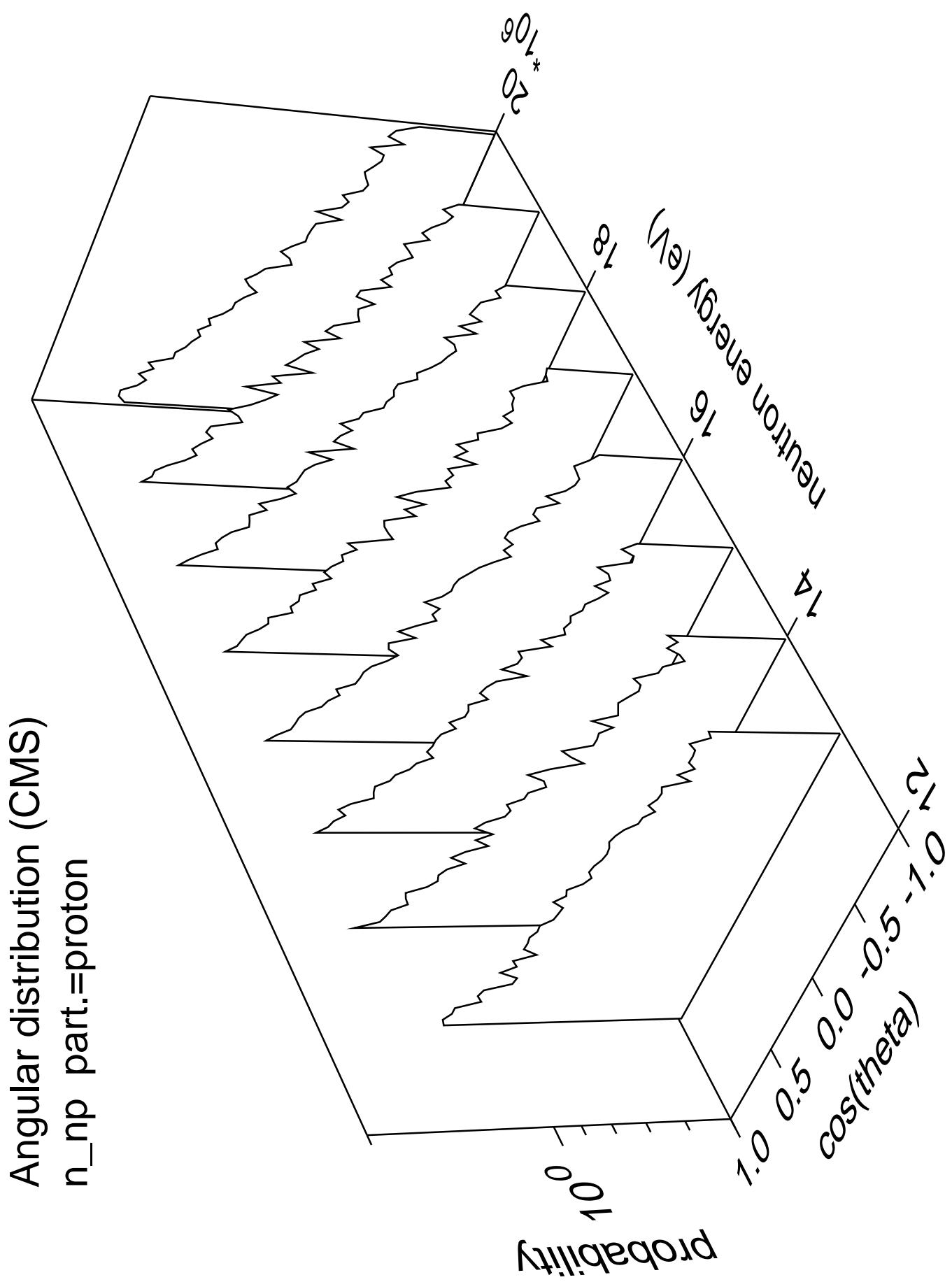


Angular distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{gamma}$

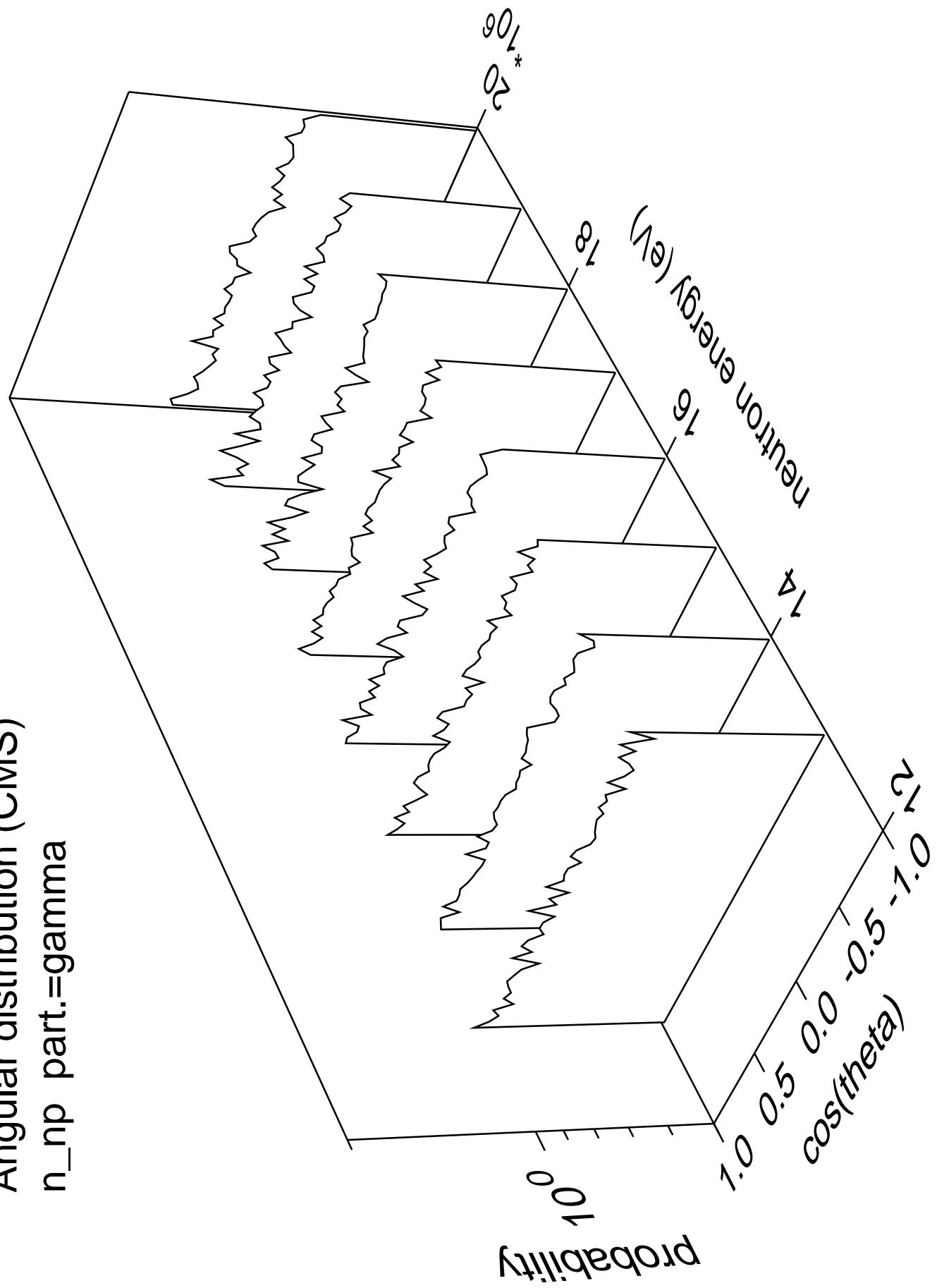


Angular distribution (CMS)
 n_{np} part.=neutron





Angular distribution (CMS)
 n_{np} part.=gamma



Angular distribution (CMS)
 n_{nd} part.=neutron

Probability

10^0

Neutron energy (eV)

$20.0 \cdot 10^6$

$\cos(\theta)$

1.0

0.5

0.0

-0.5

-1.0

Angular distribution (CMS)
 n_{nd} part.=deuteron

Probability

10^0

Neutron energy (eV)

20.0×10^{-6}

$\cos(\theta)$

1.0

0.5

0.0

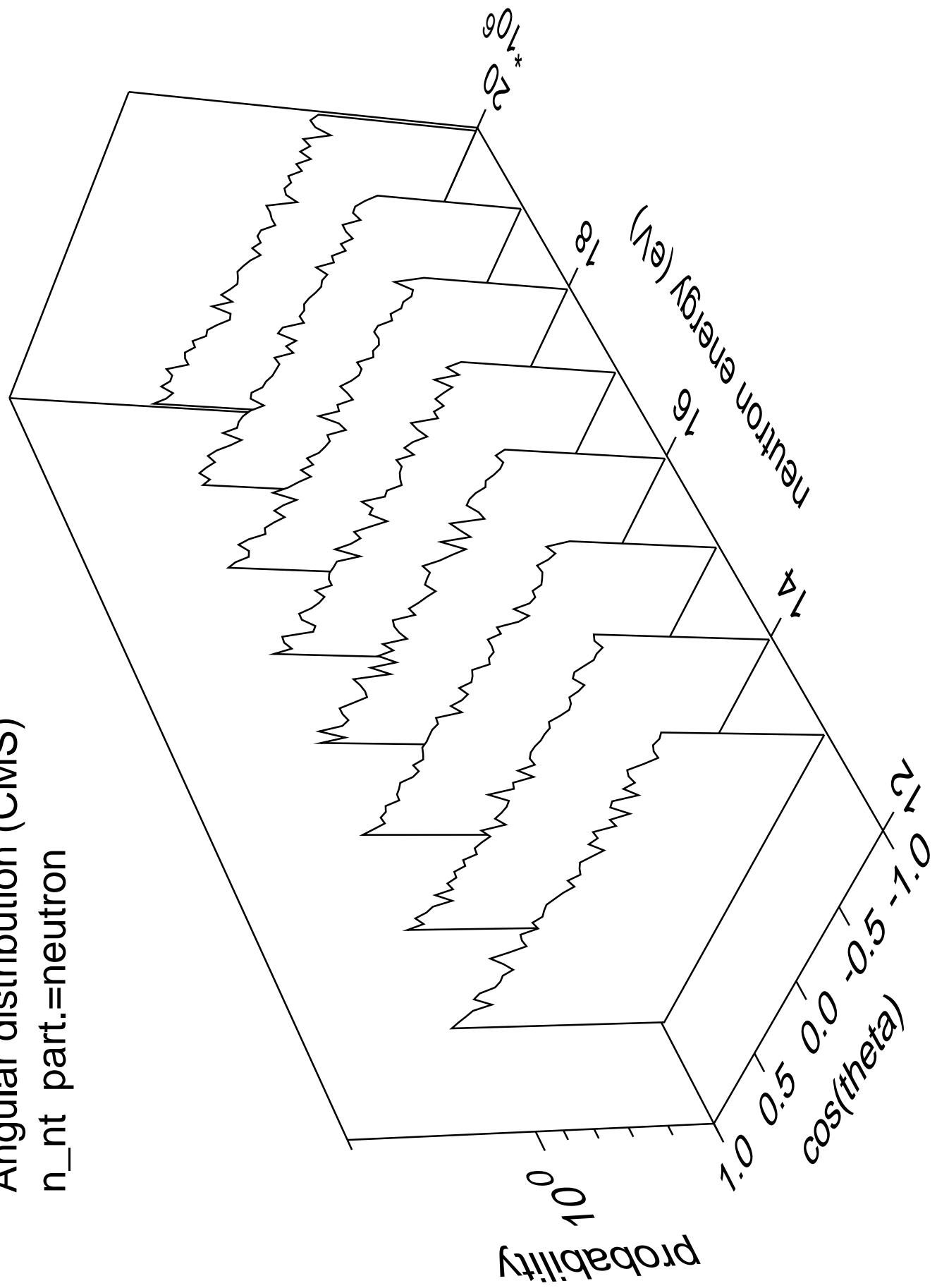
-0.5

-1.0

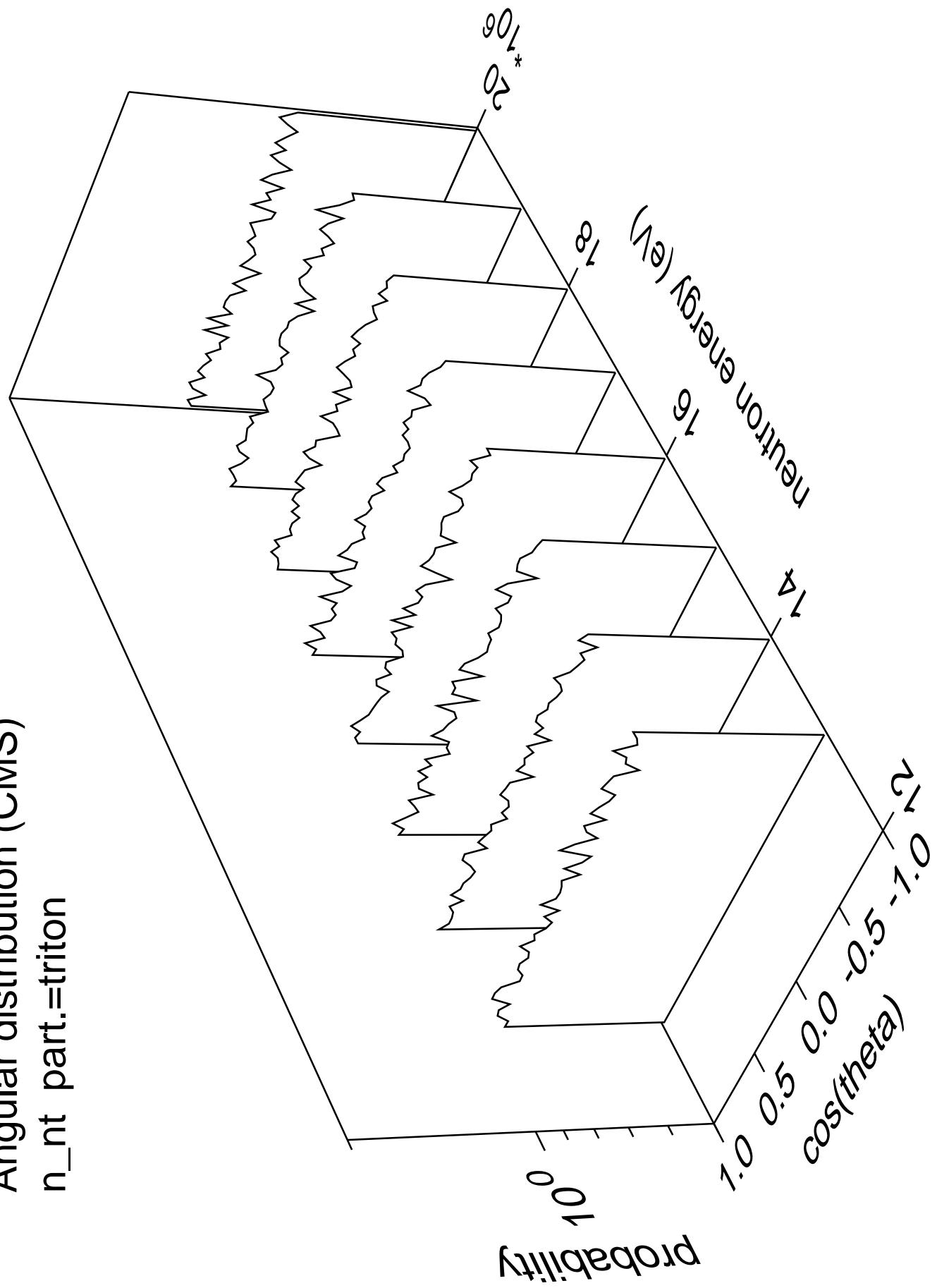
20.0×10^{-6}

20.0×10^{-6}

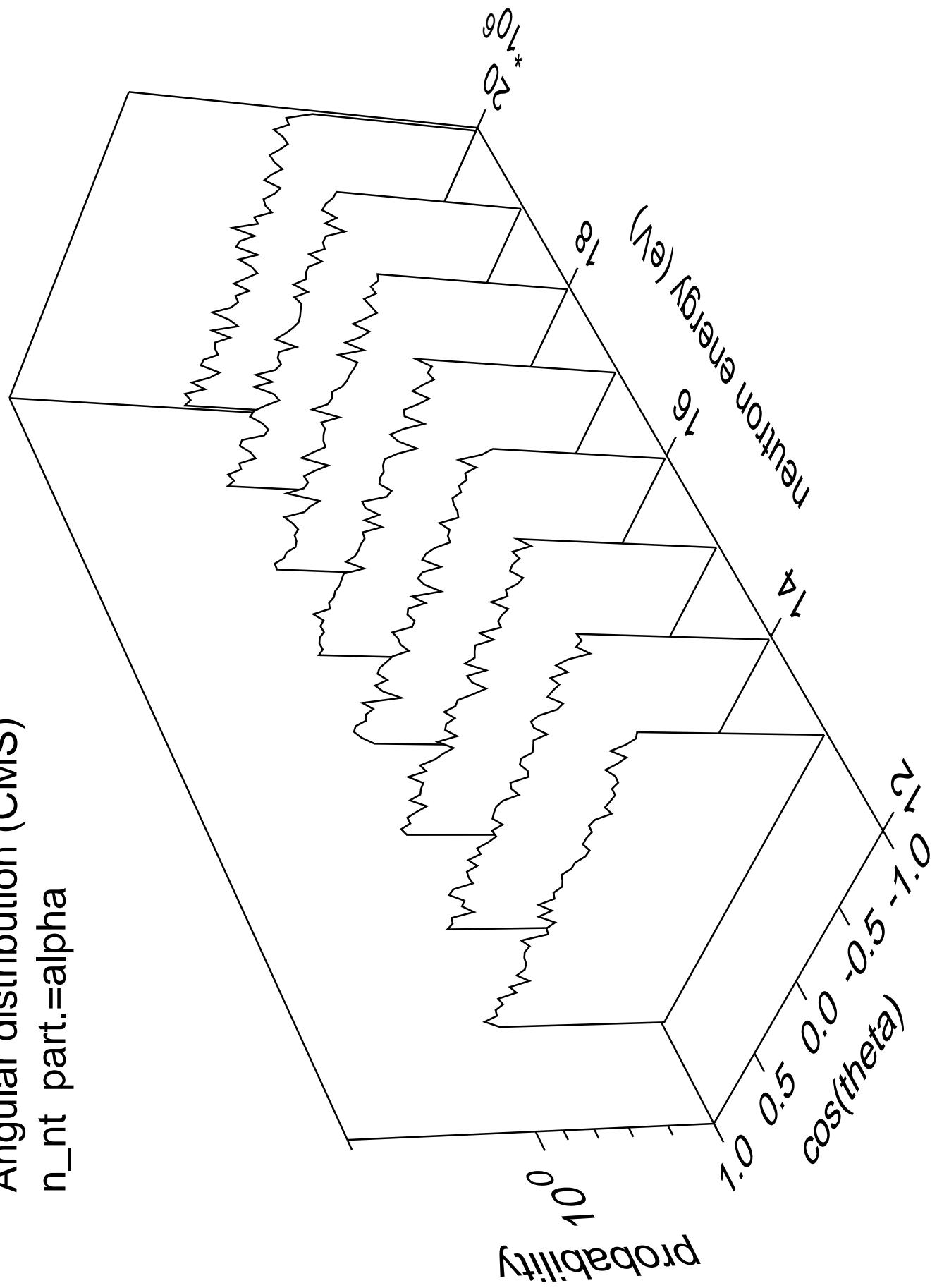
Angular distribution (CMS)
 n_{nt} part.=neutron

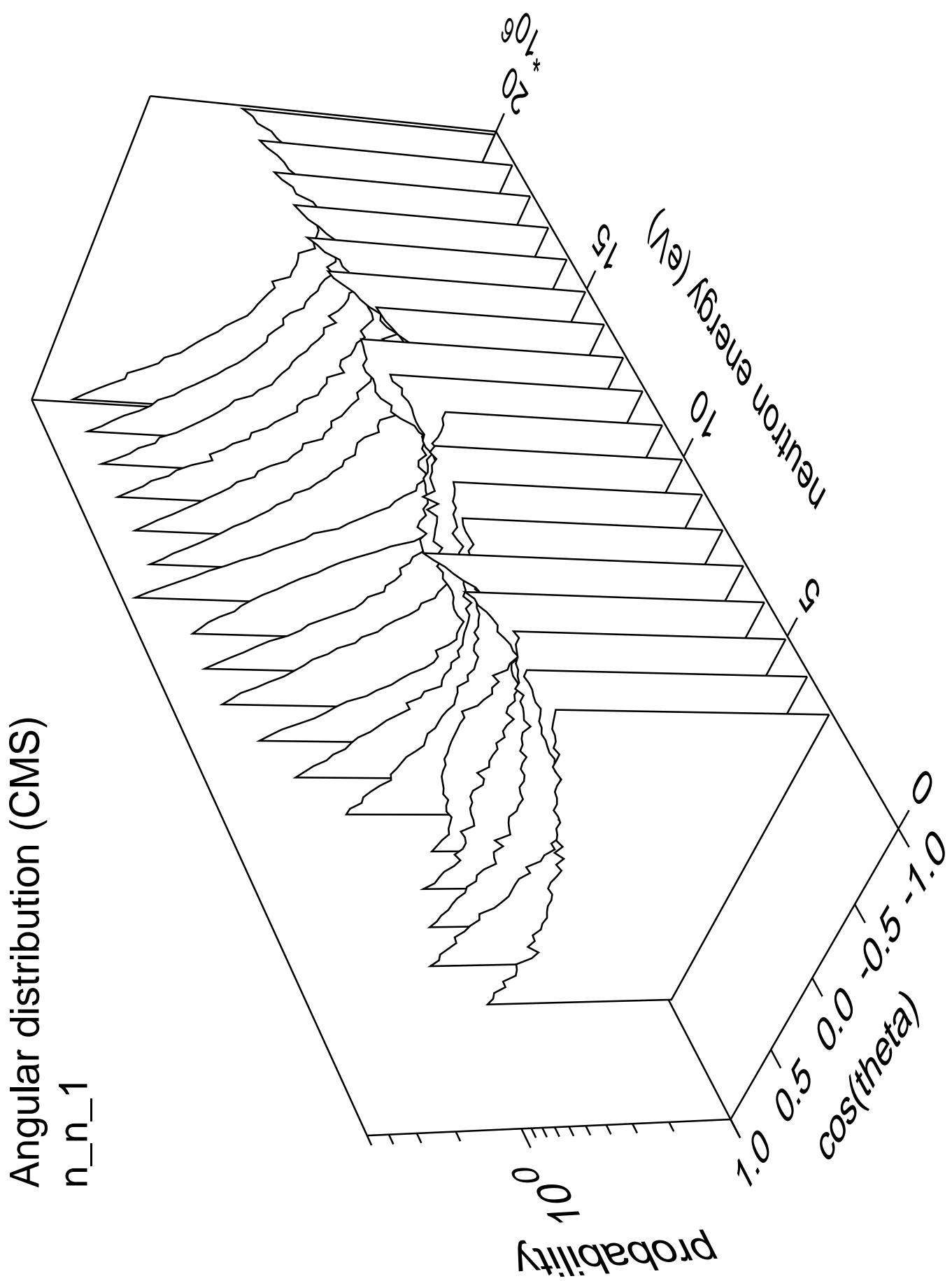


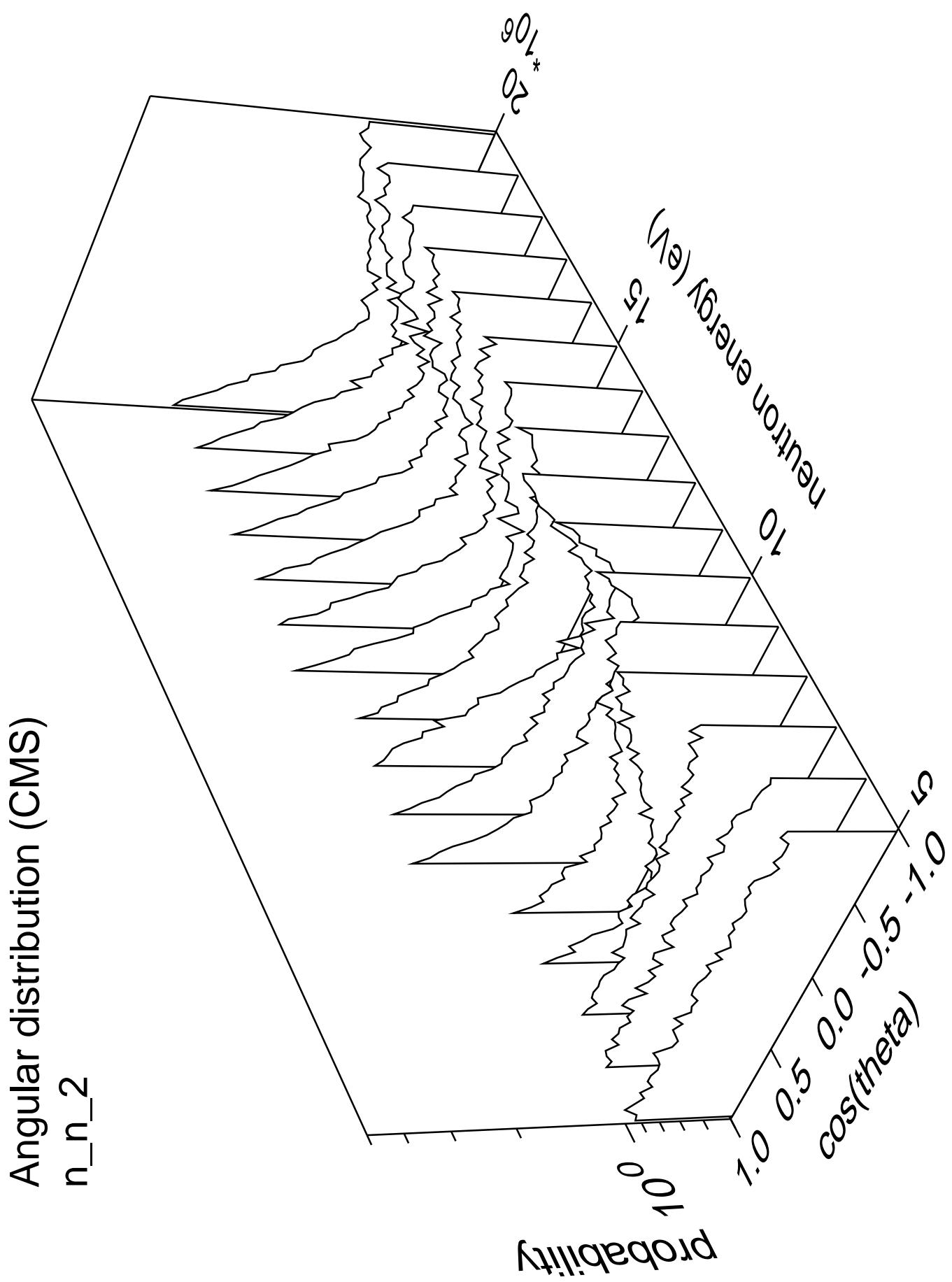
Angular distribution (CMS)
 n_{nt} part.=triton

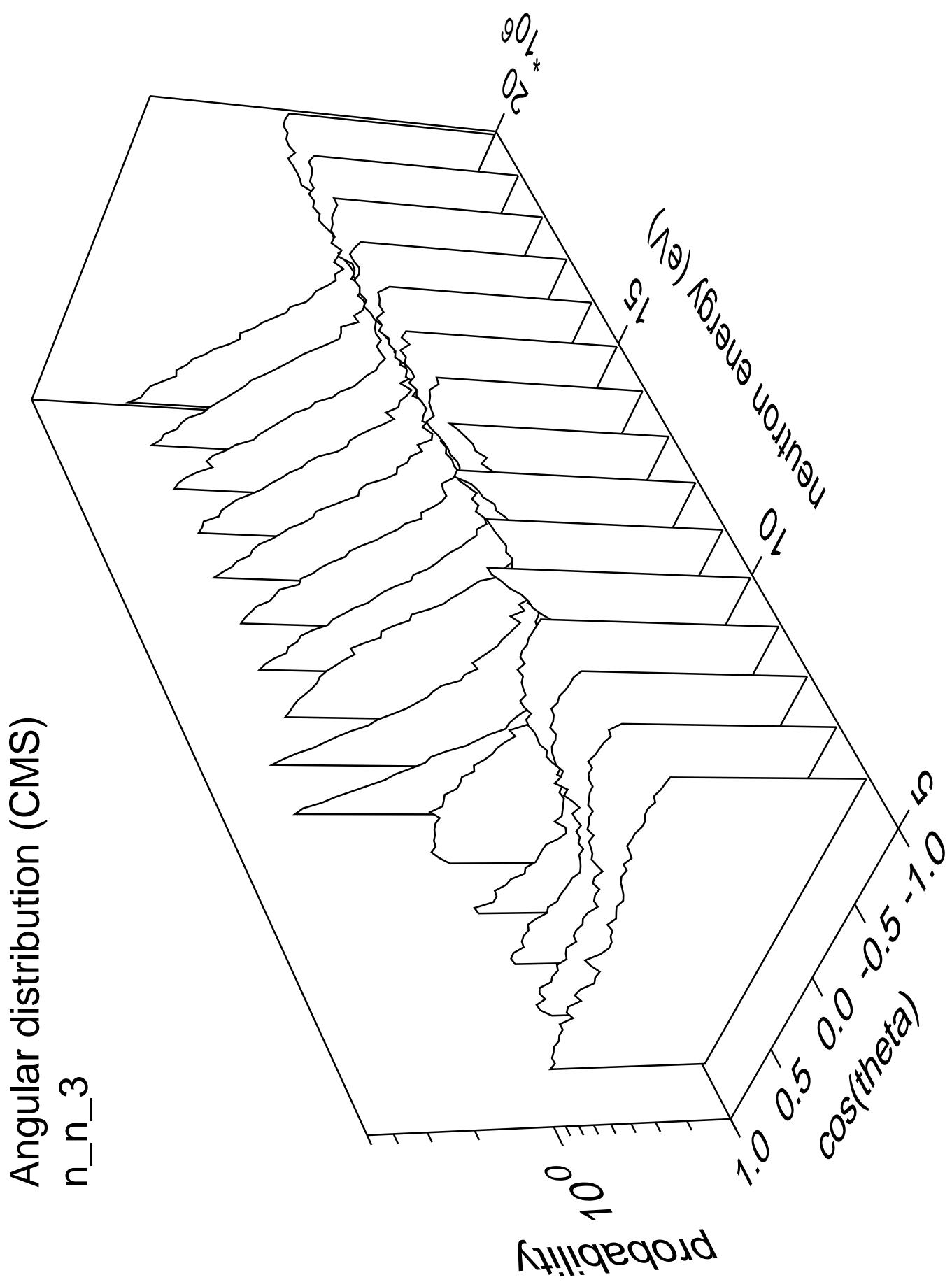


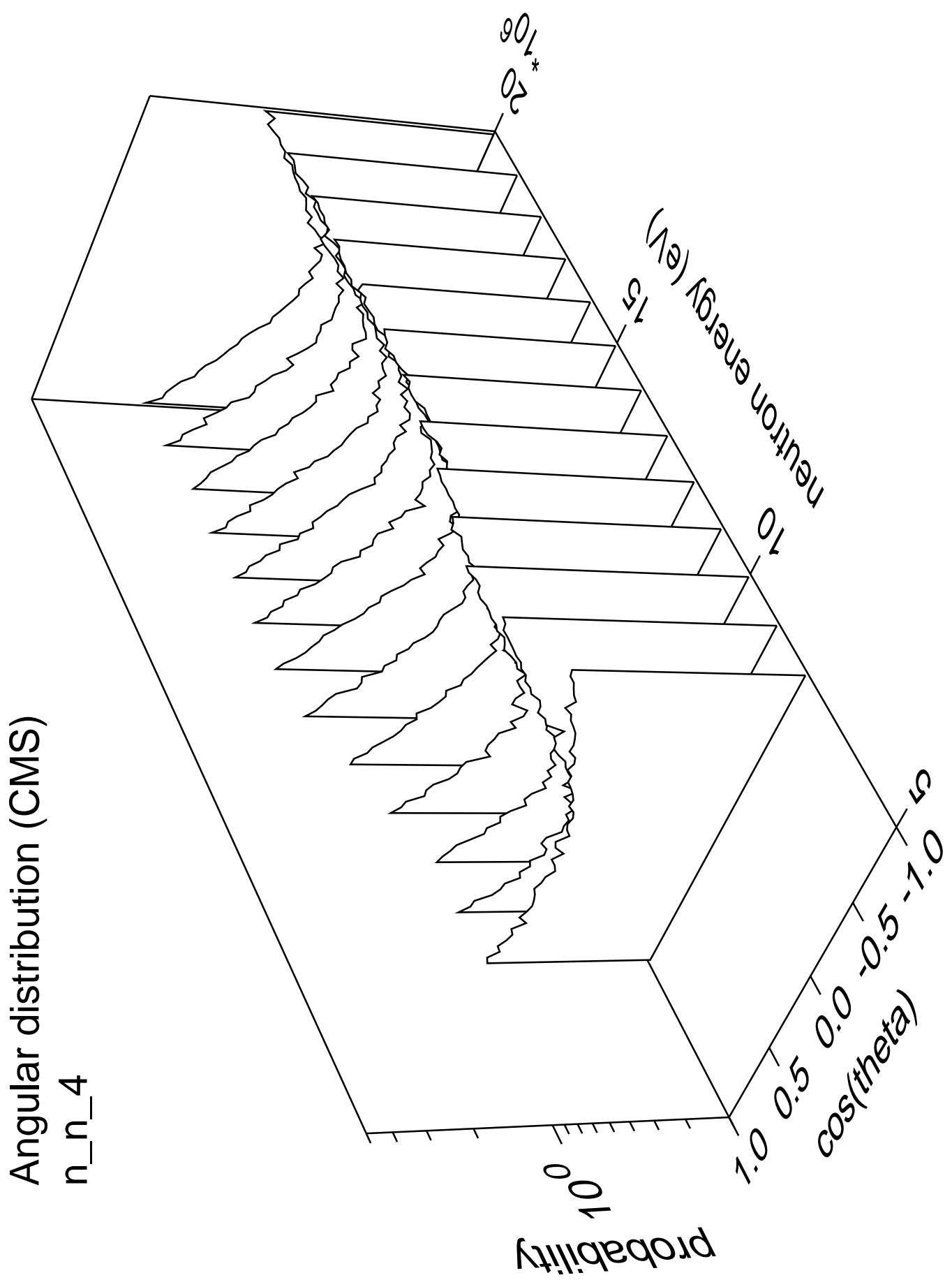
Angular distribution (CMS)
 n_{nt} part.=alpha

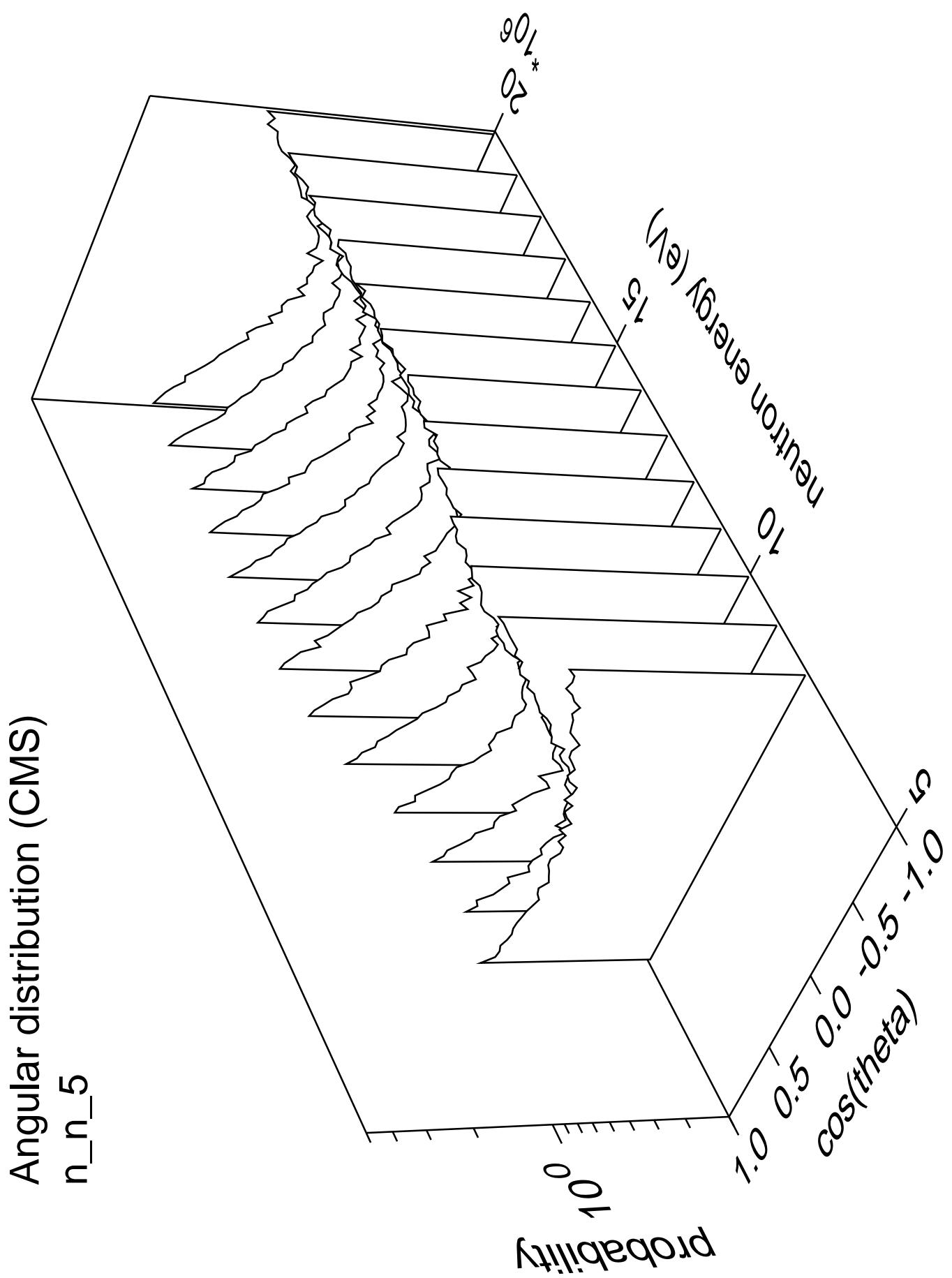


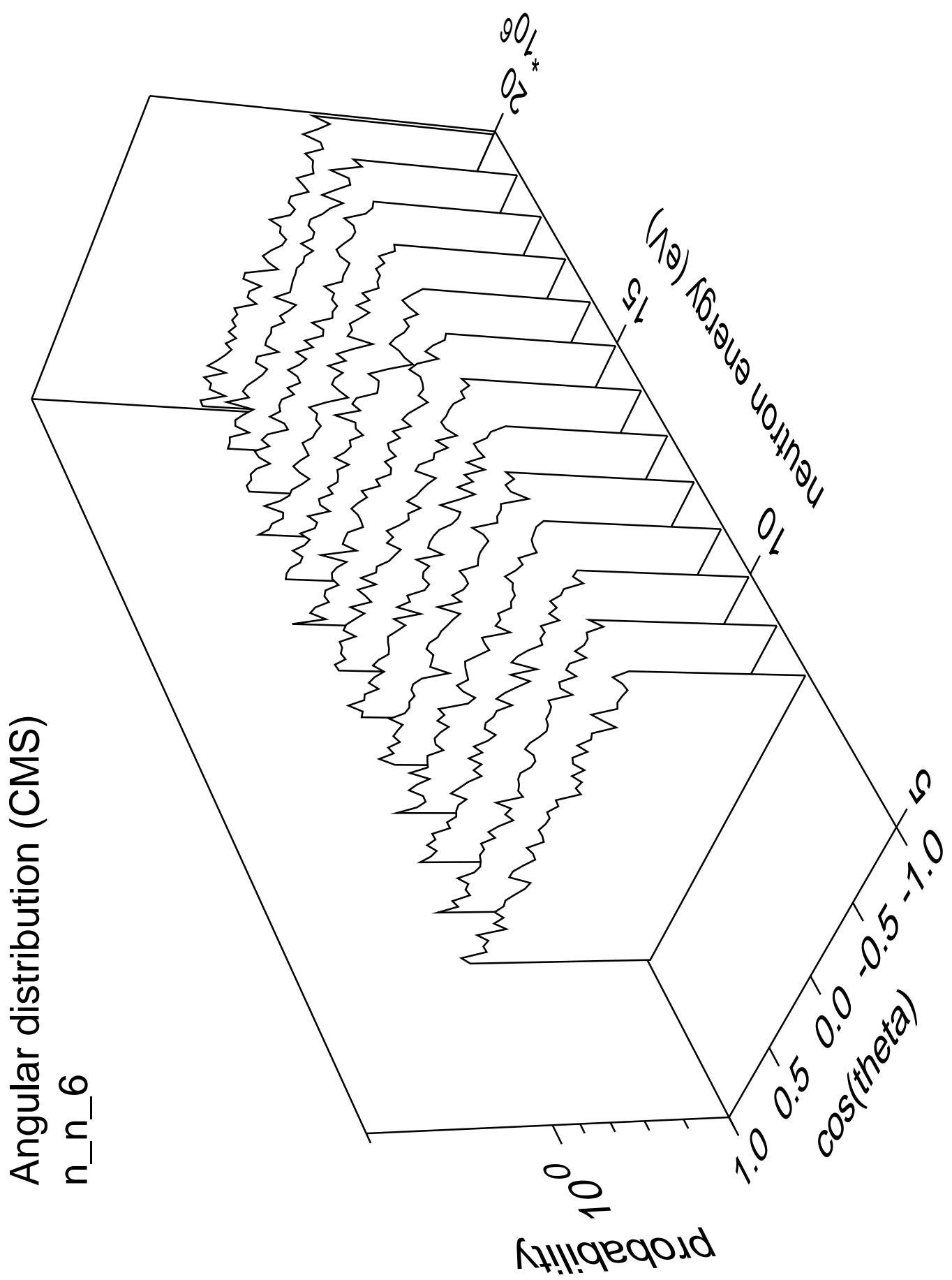


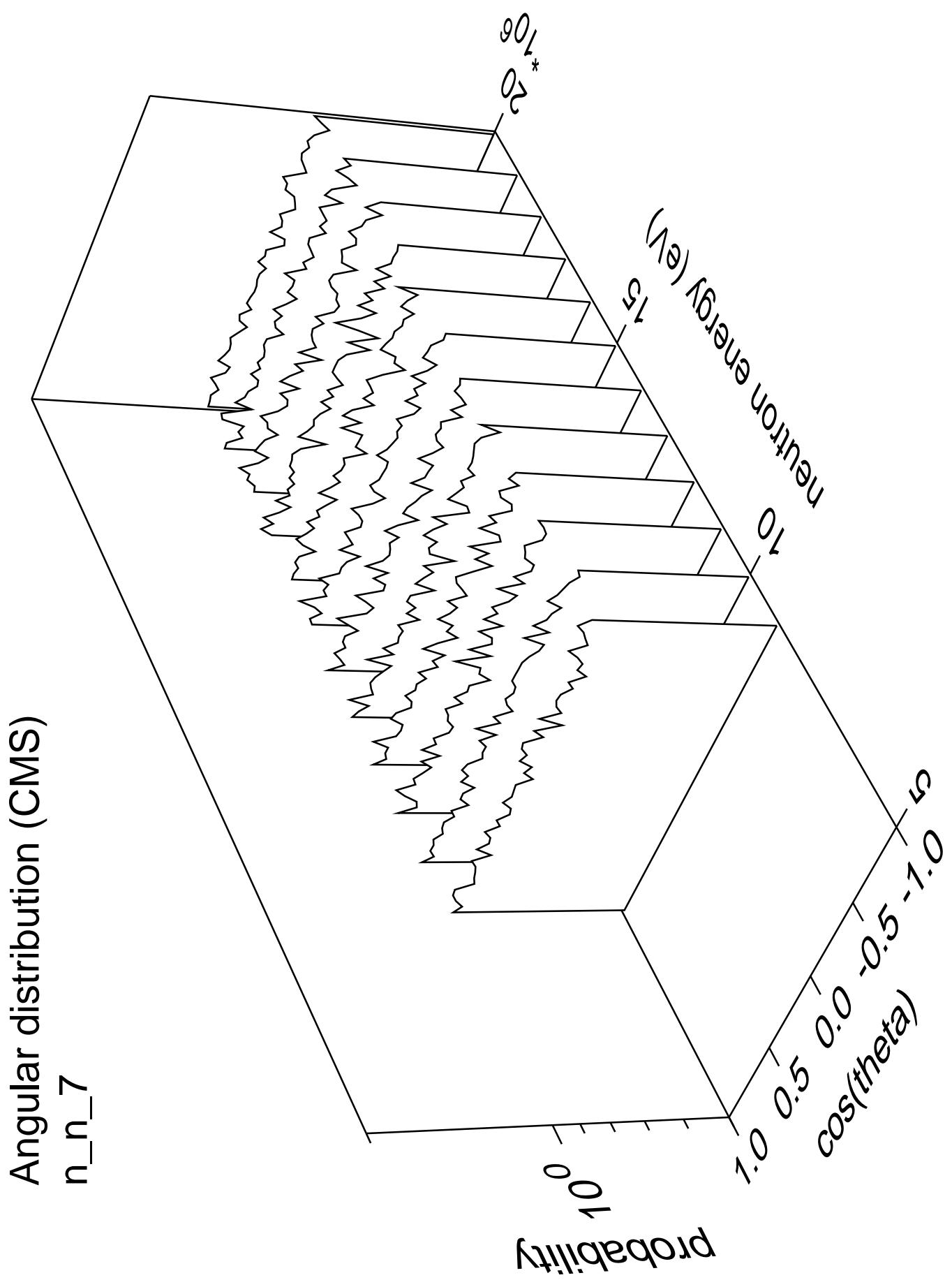


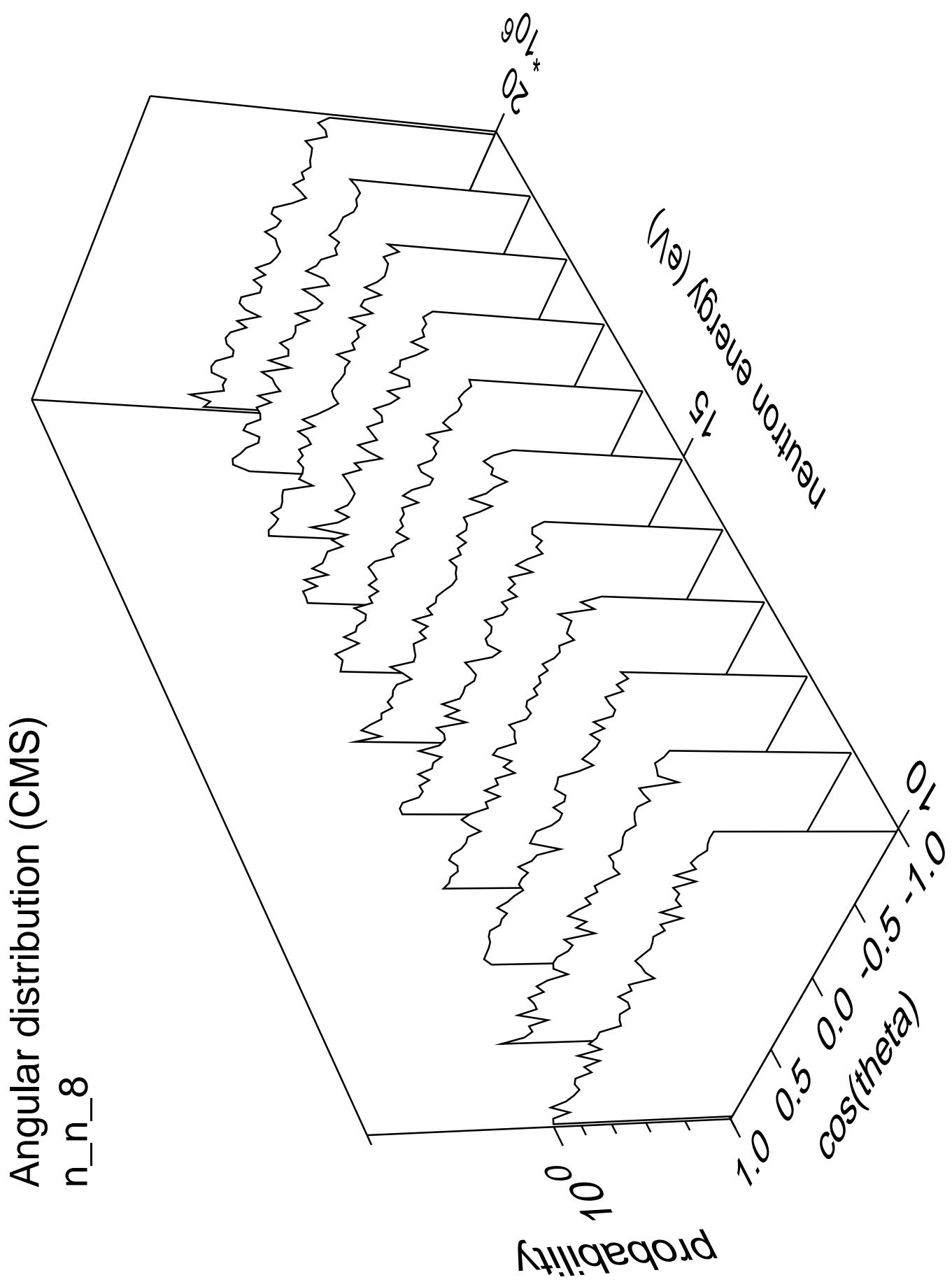


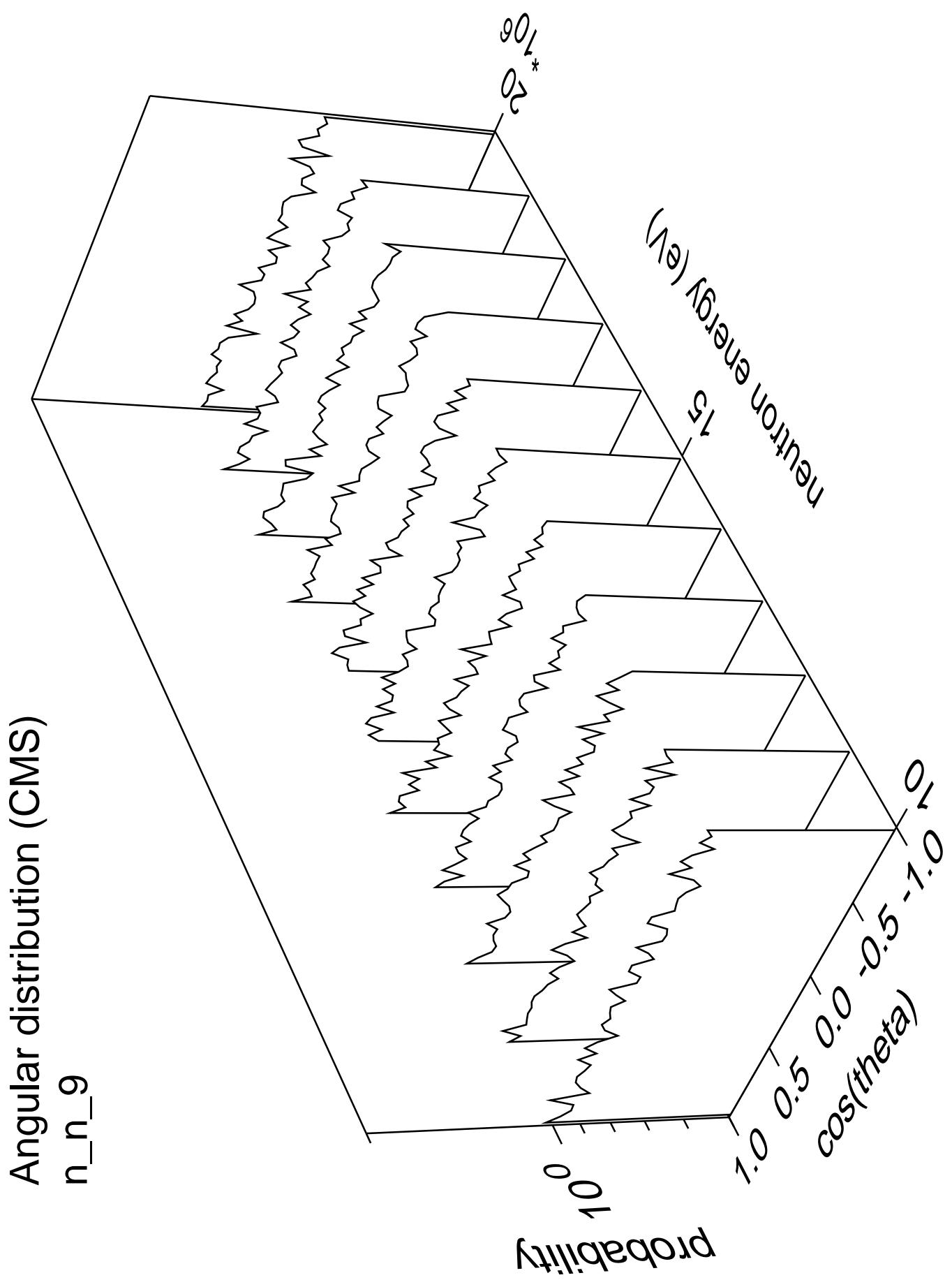


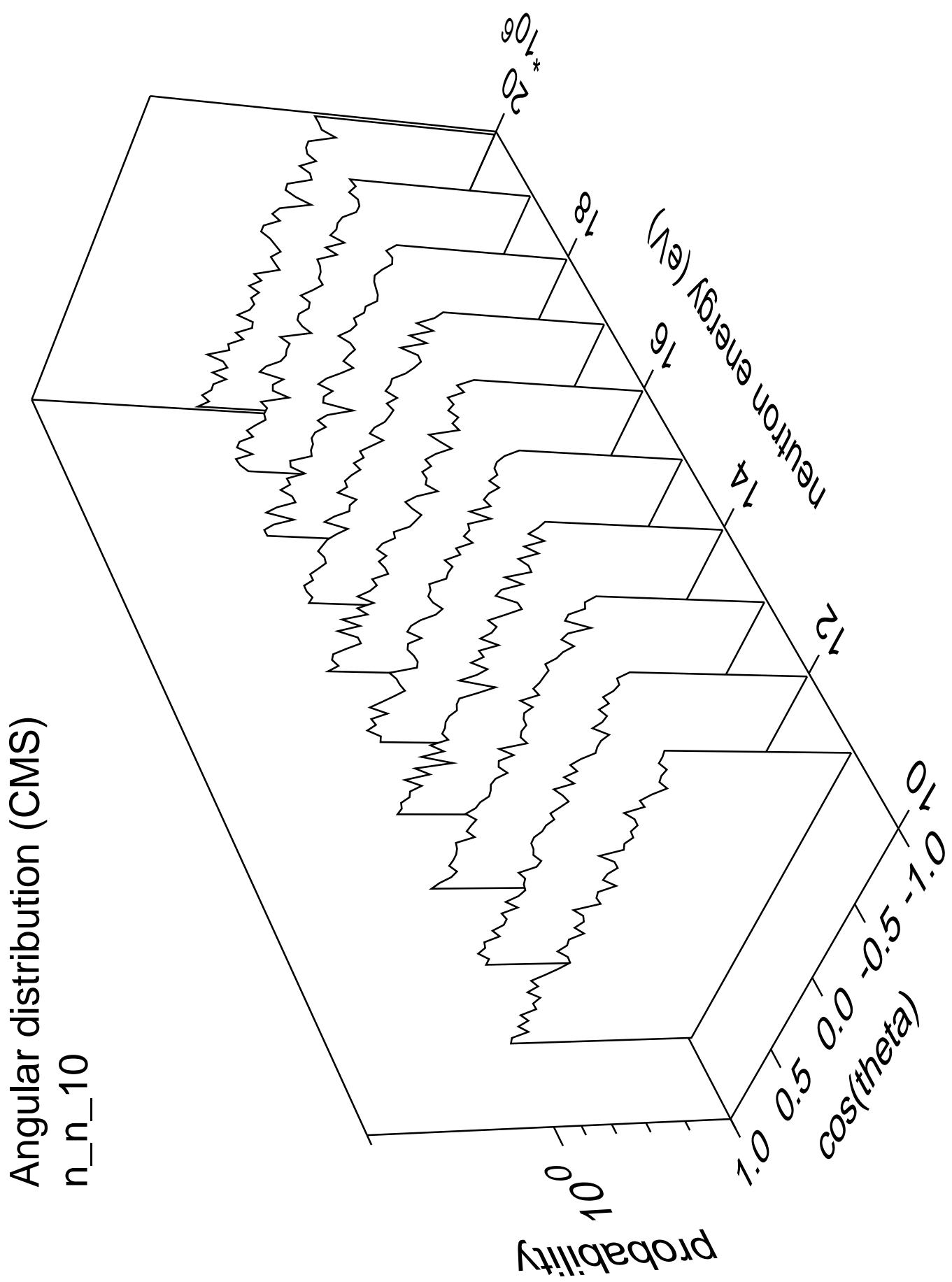


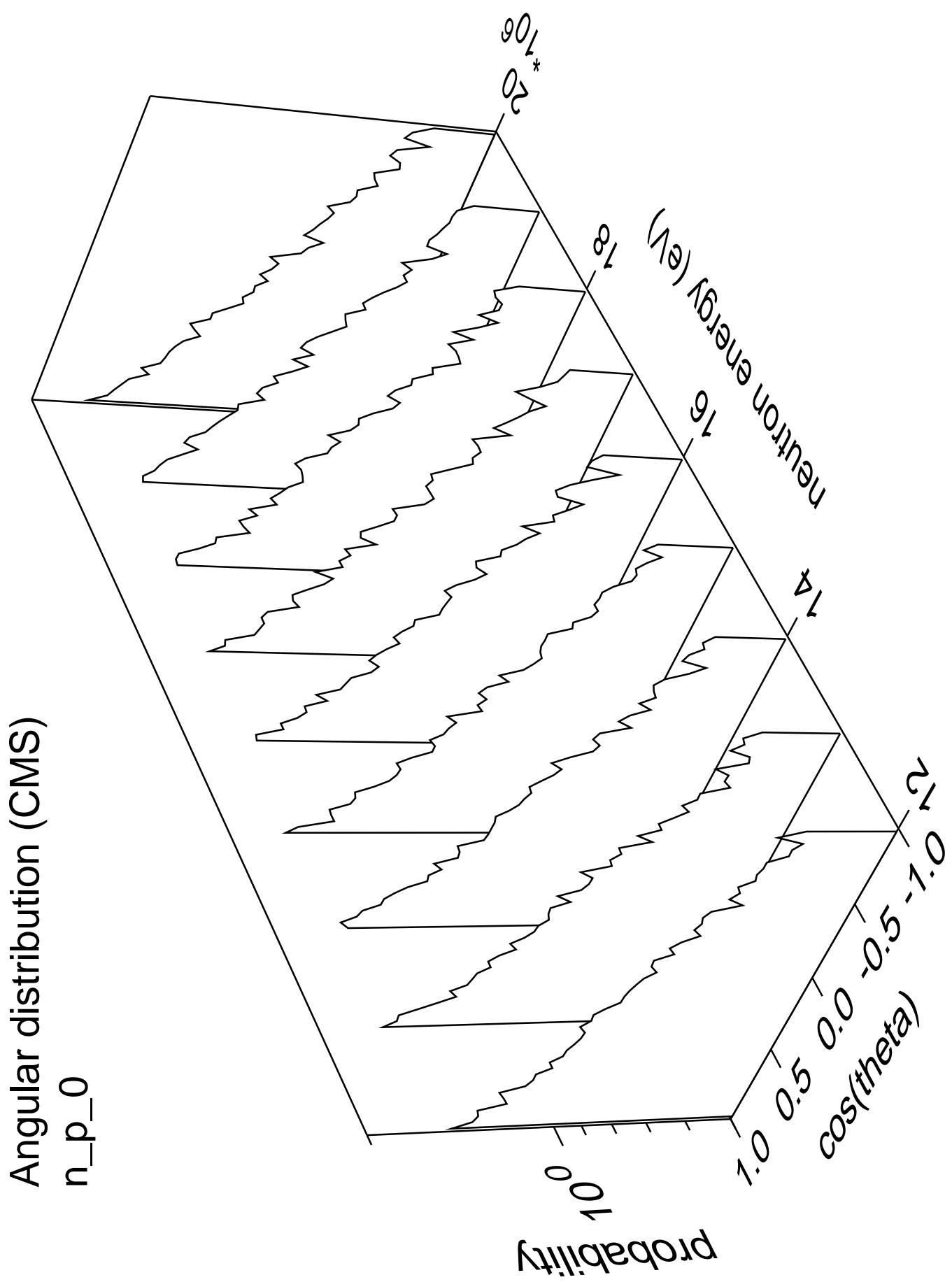


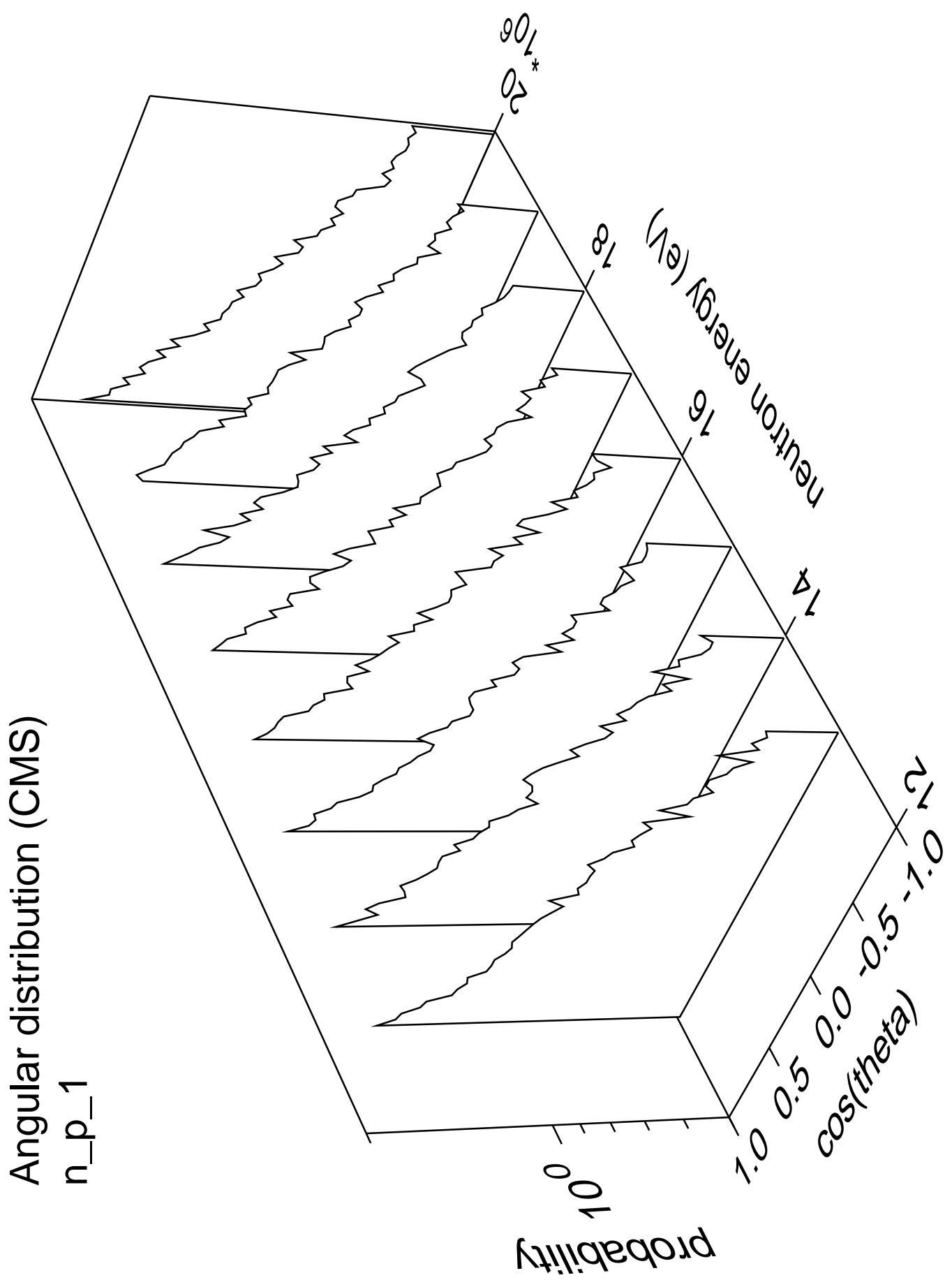


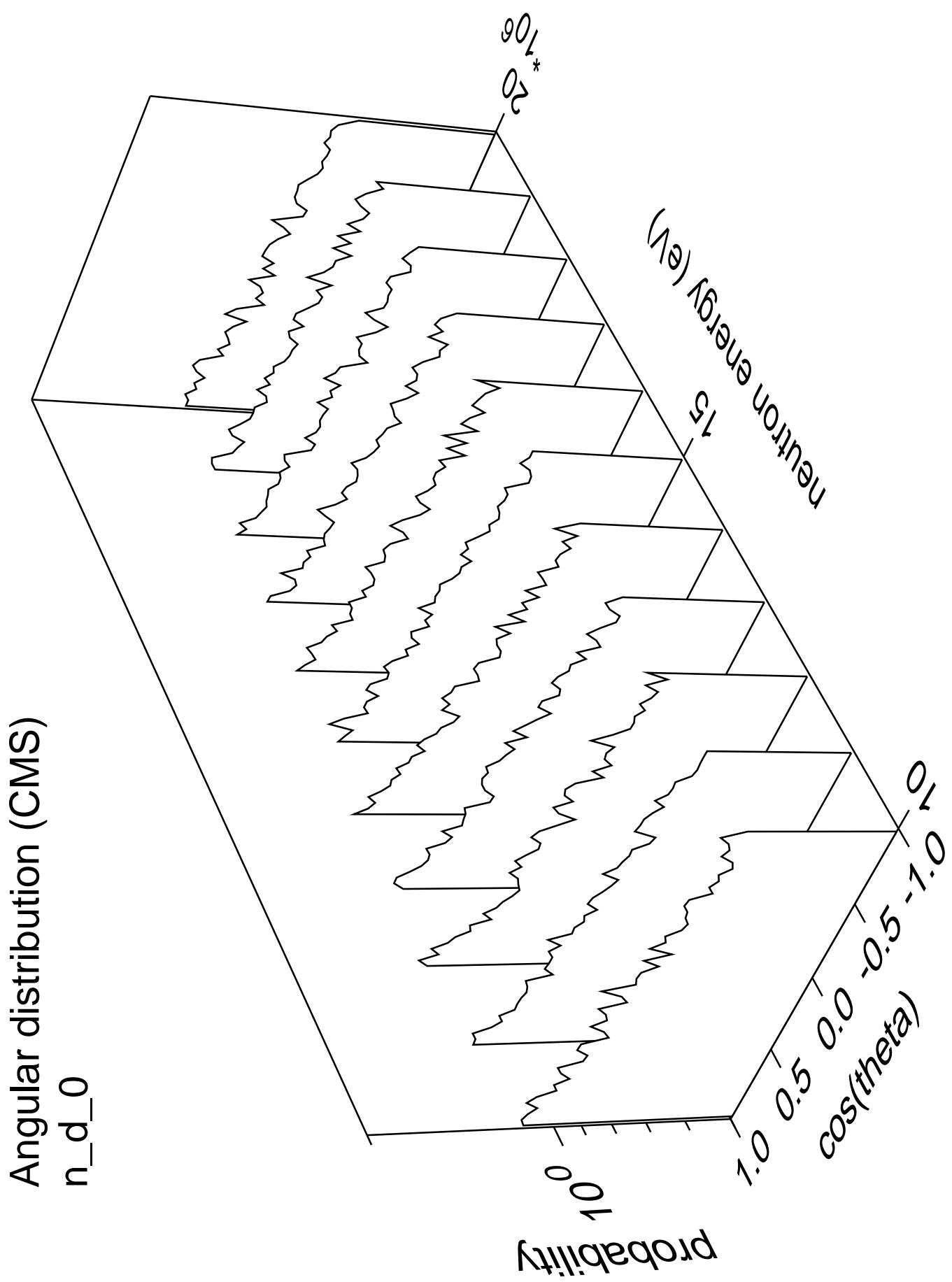


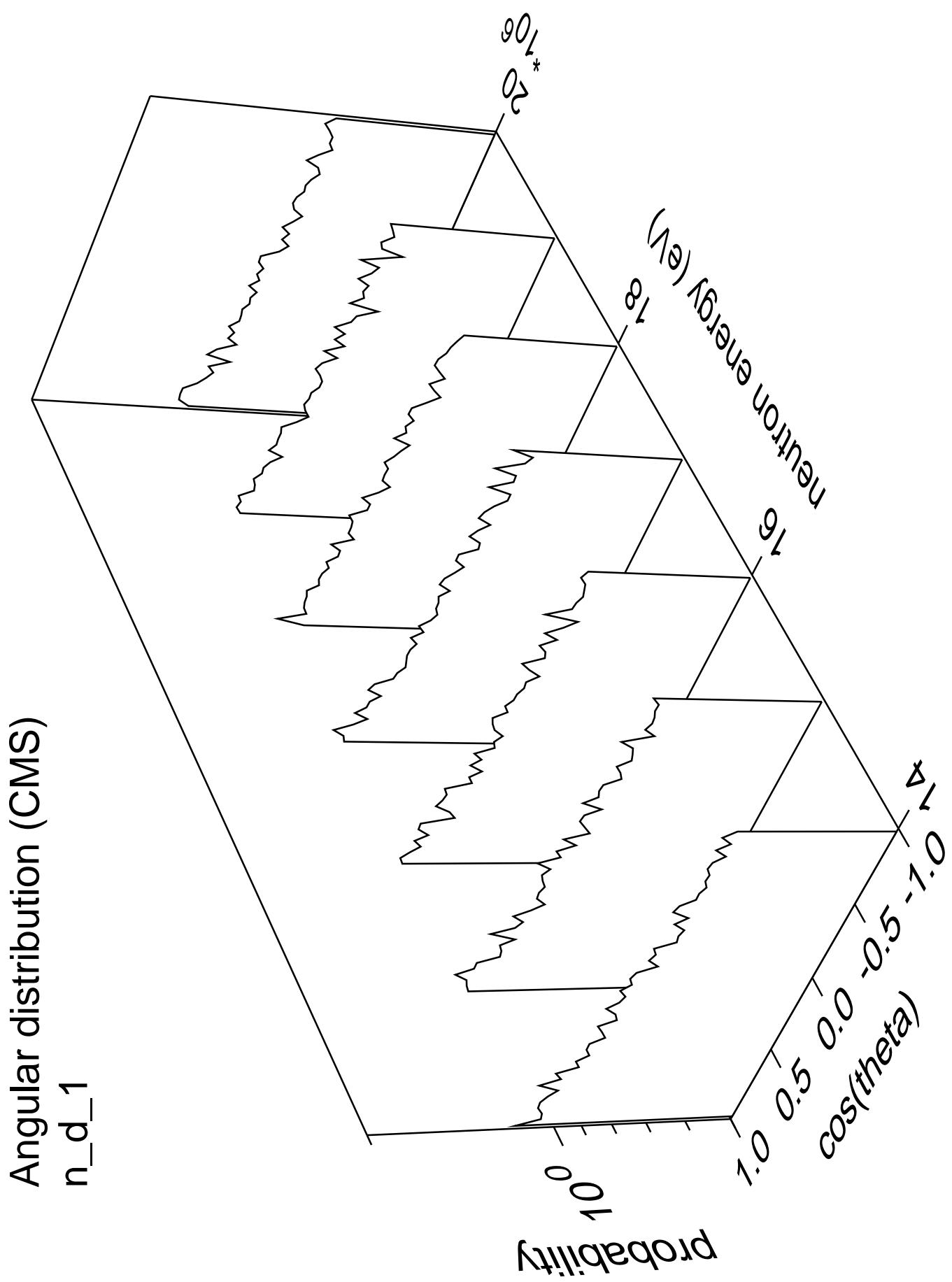


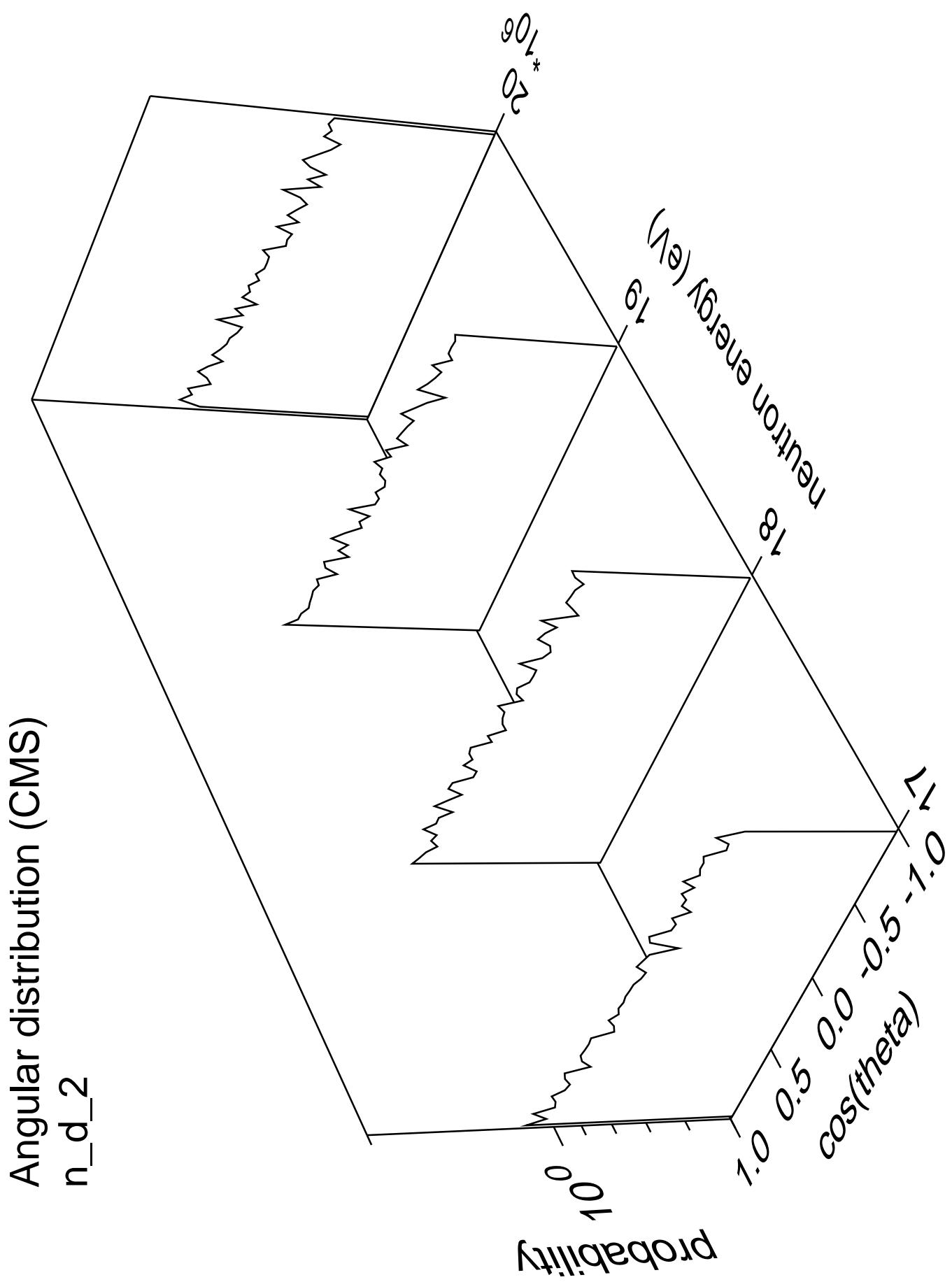


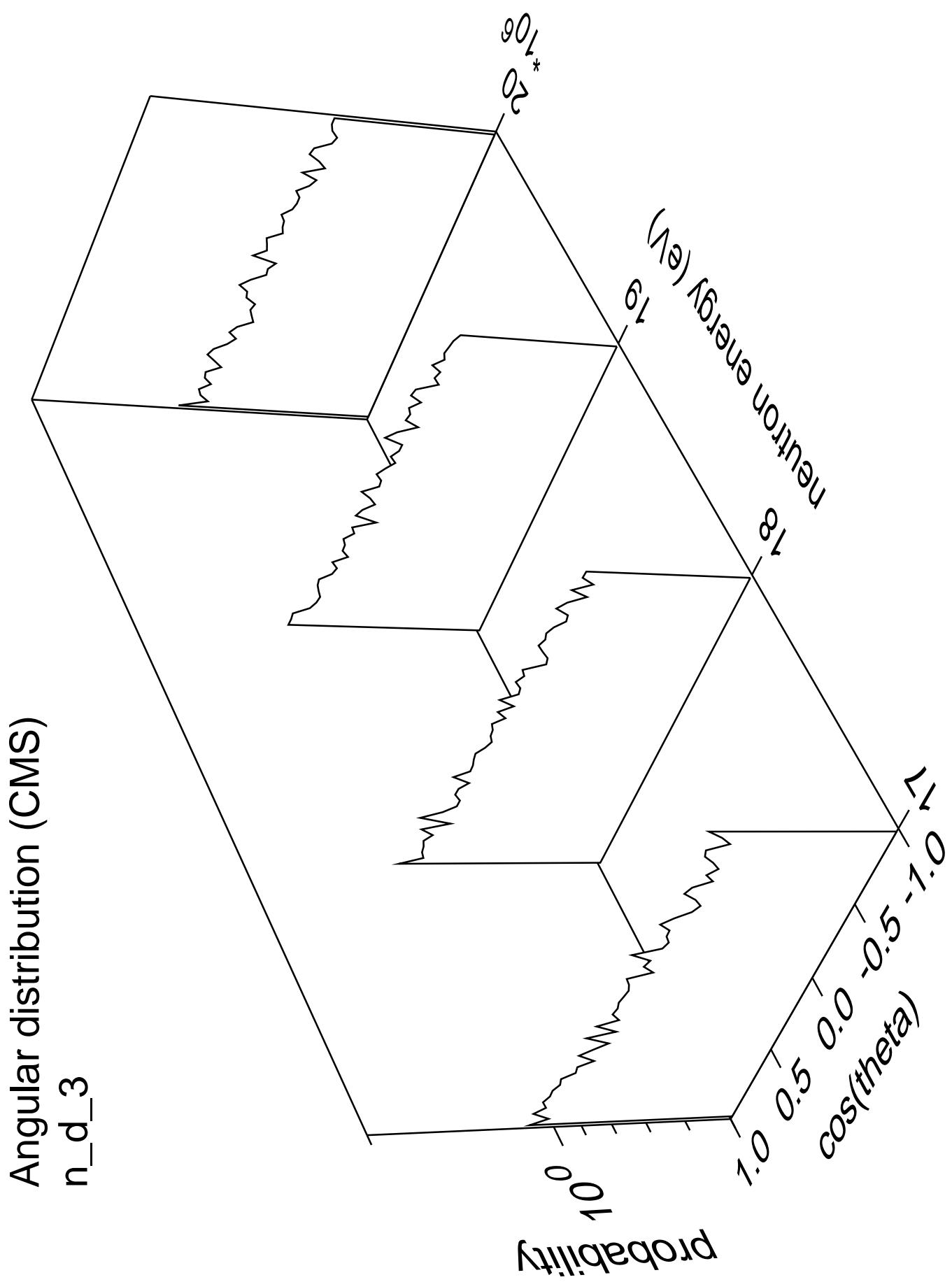


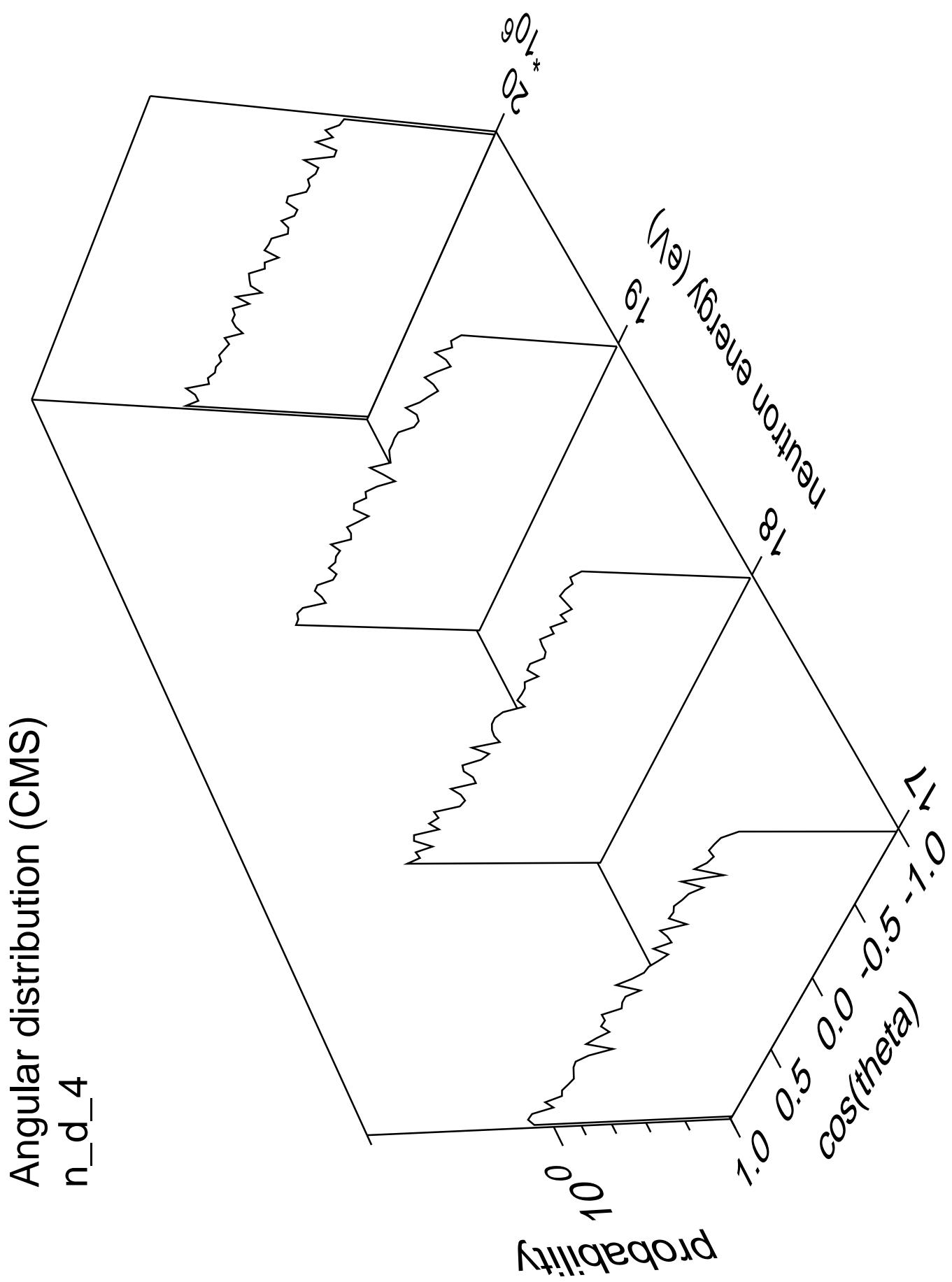


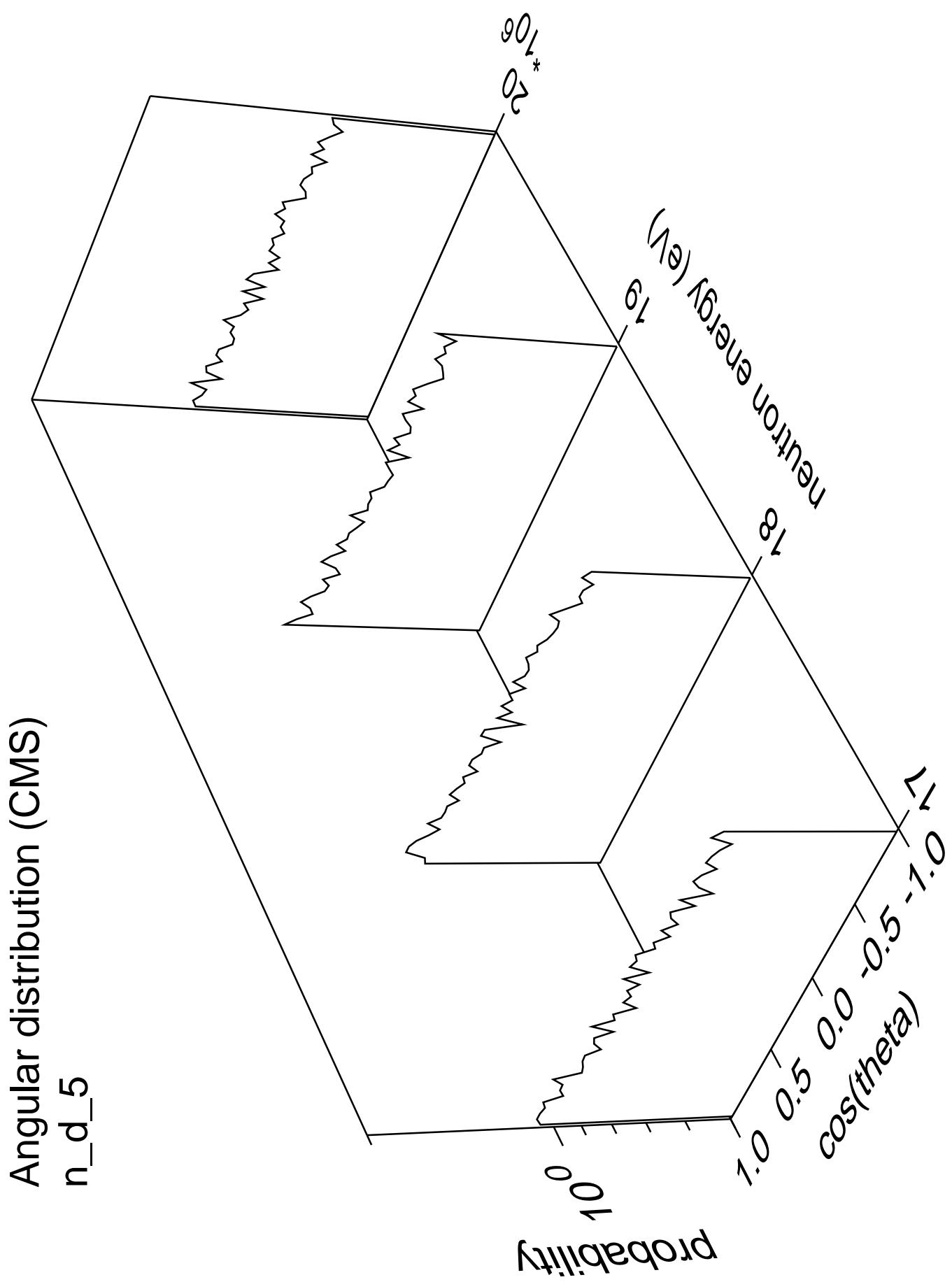


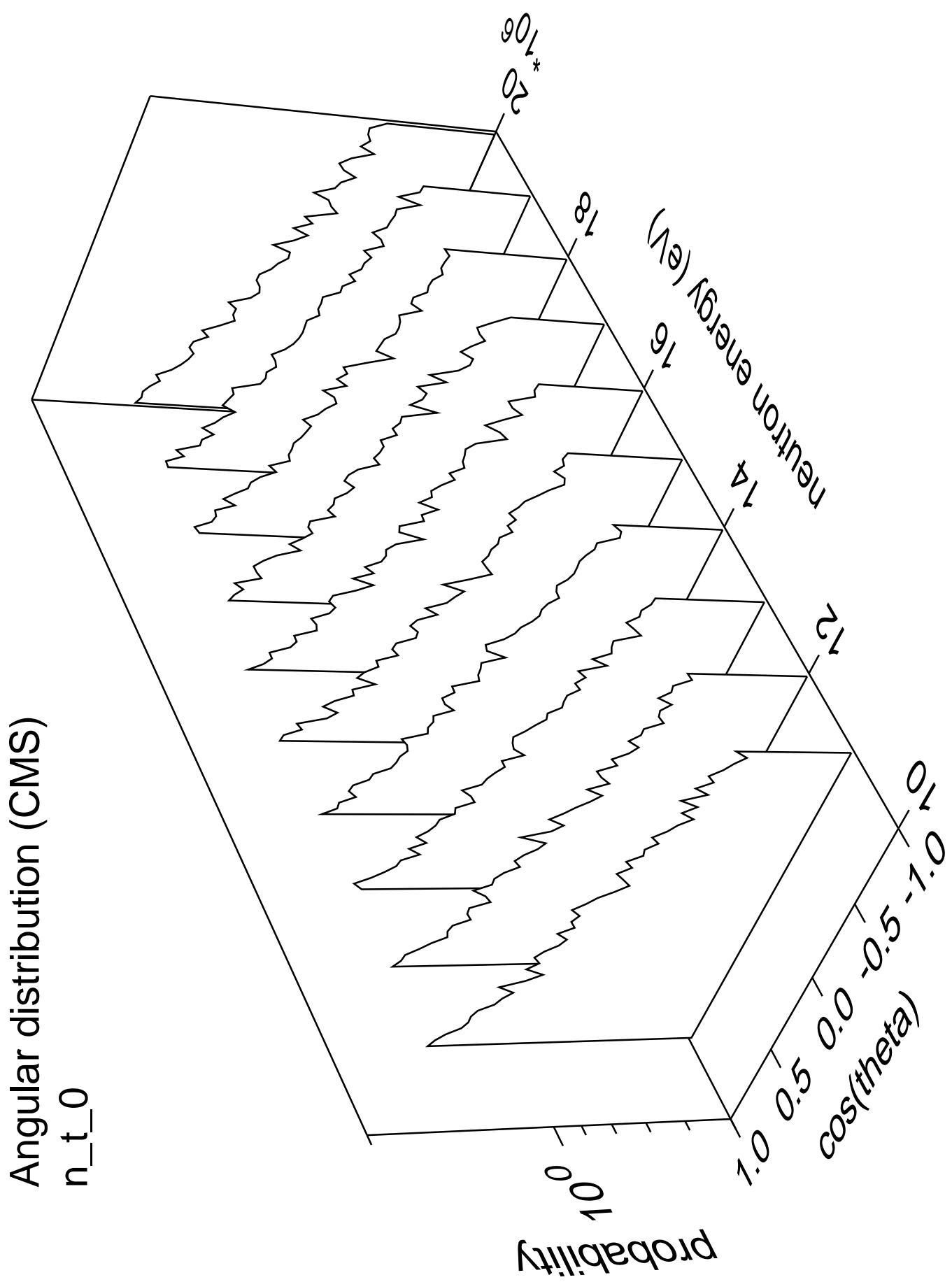


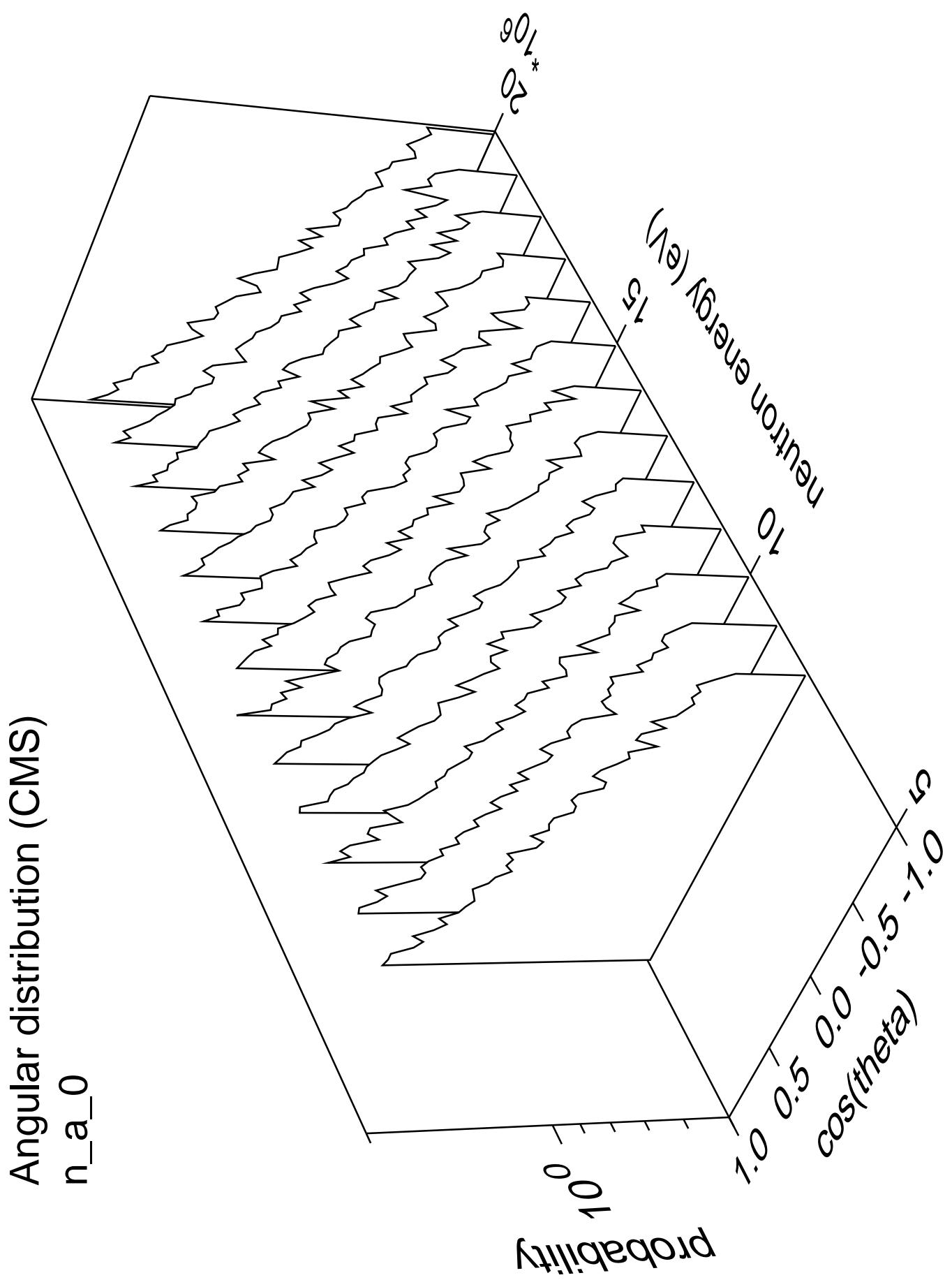


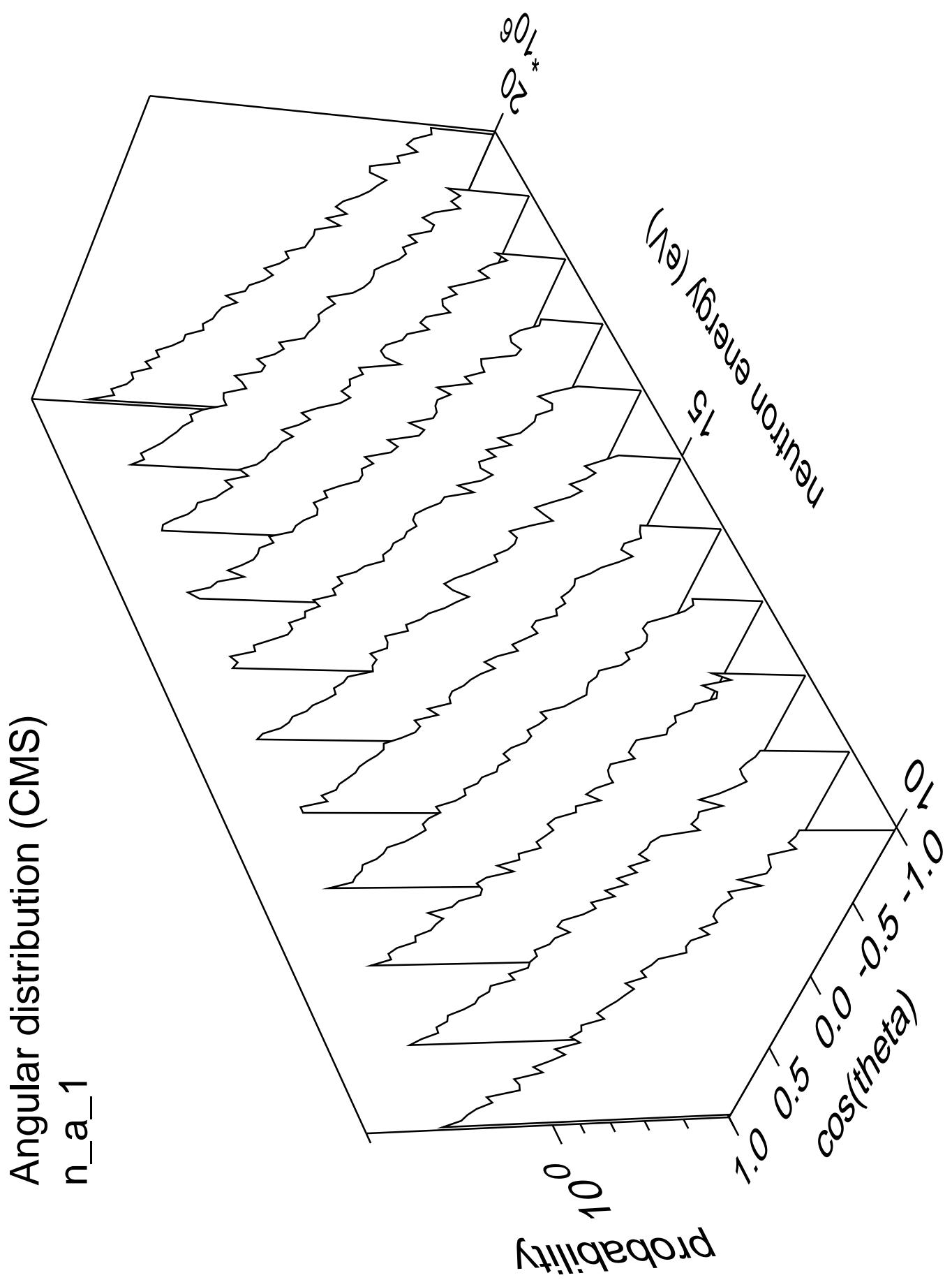




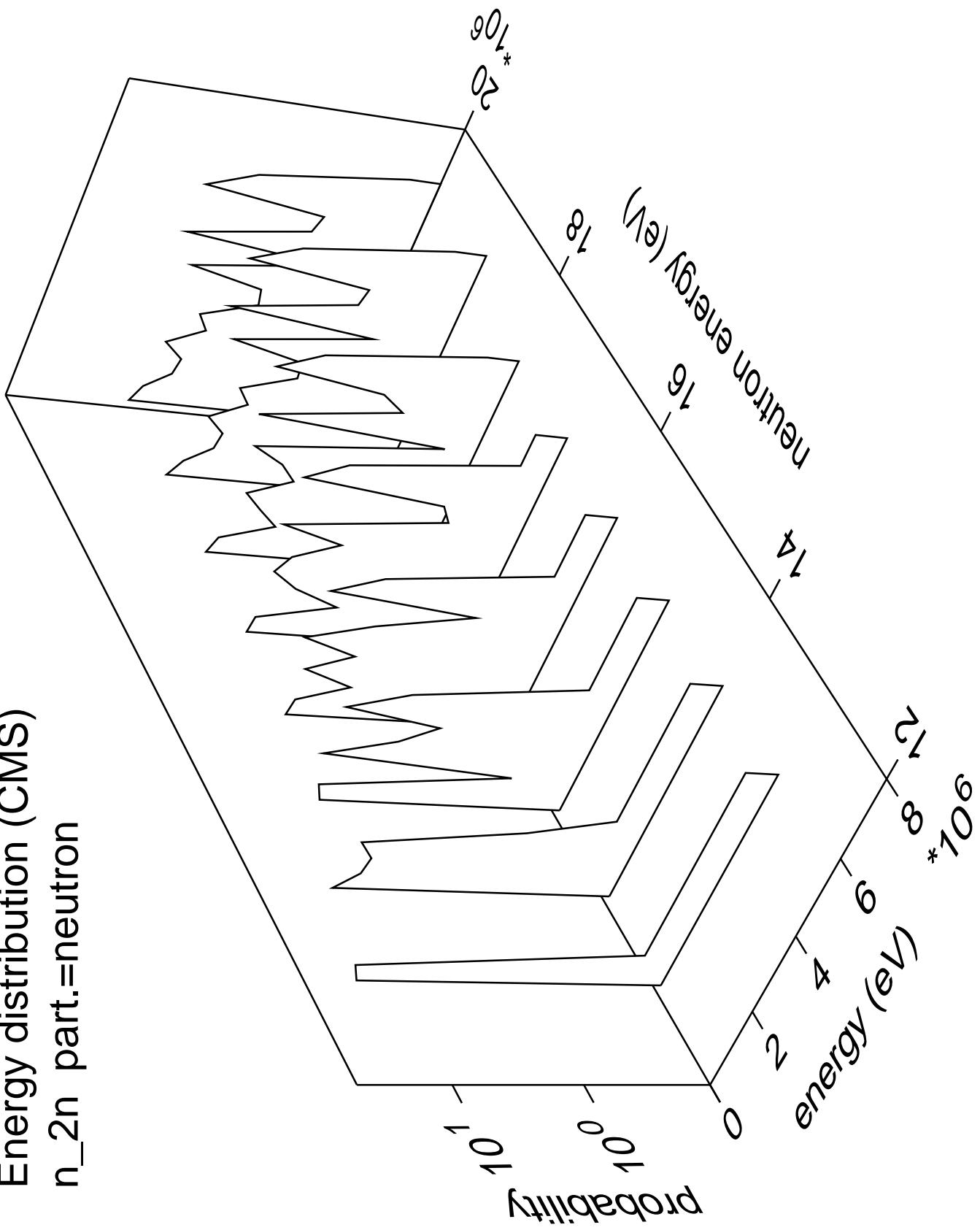




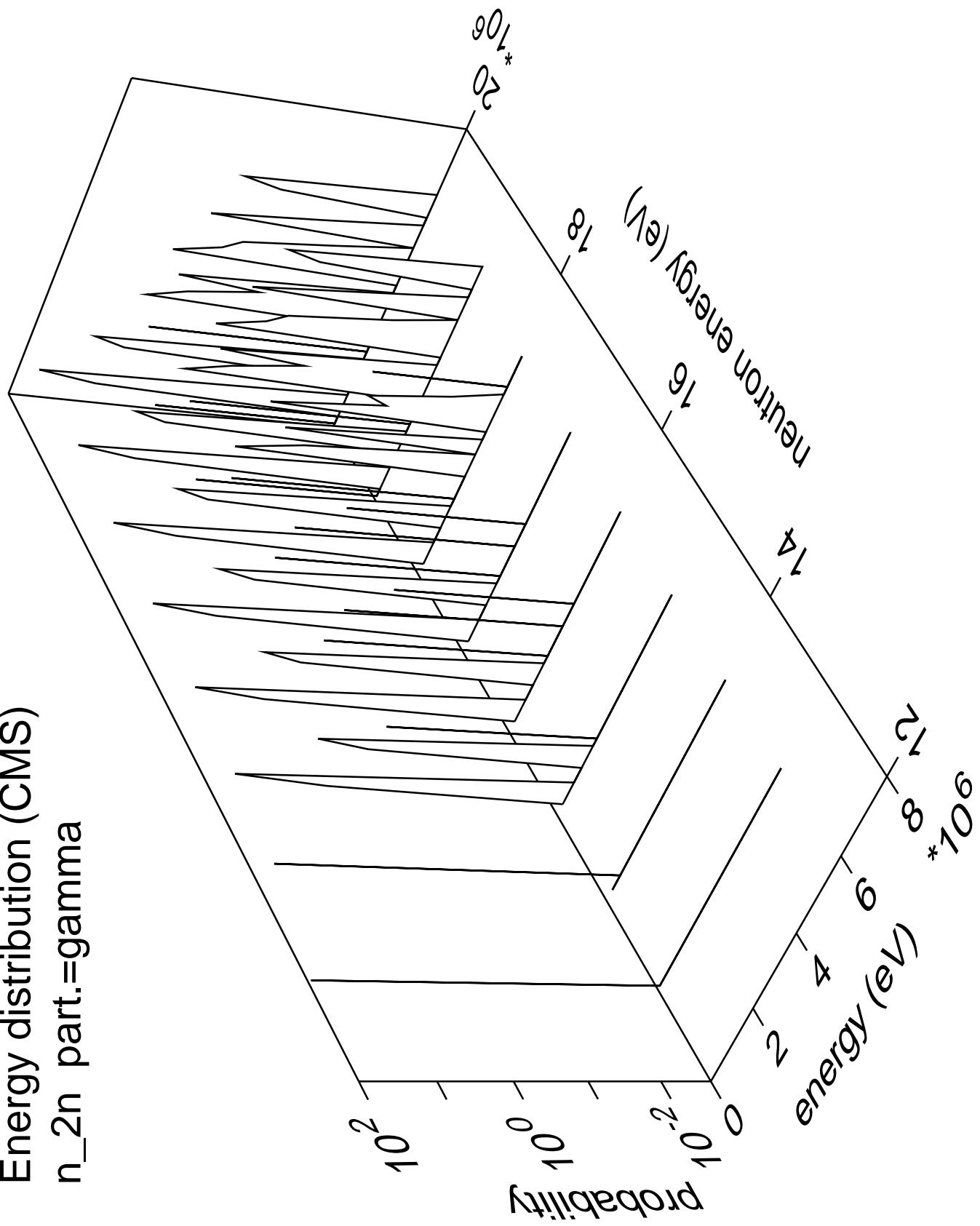




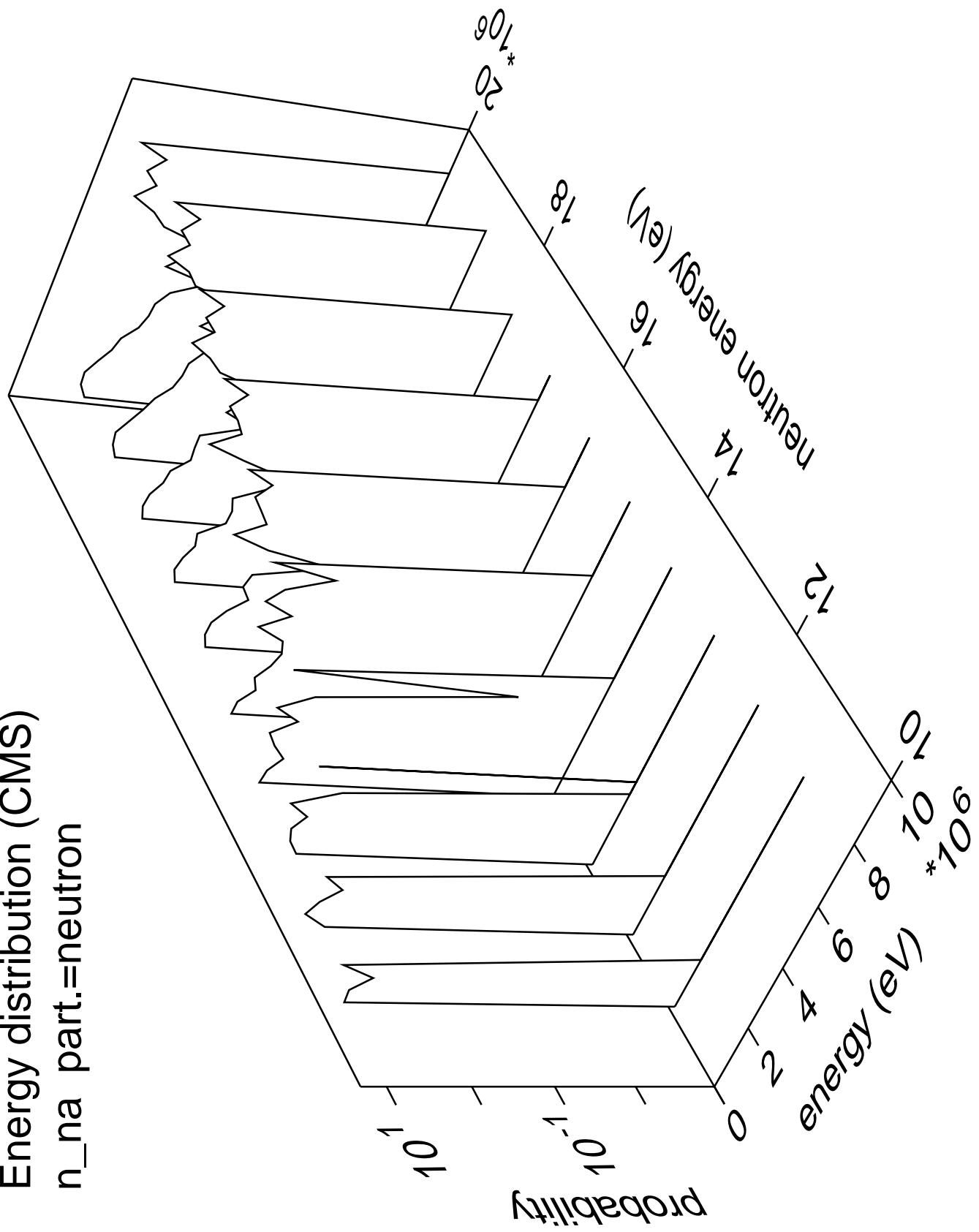
Energy distribution (CMS)
 n_{2n} part.=neutron



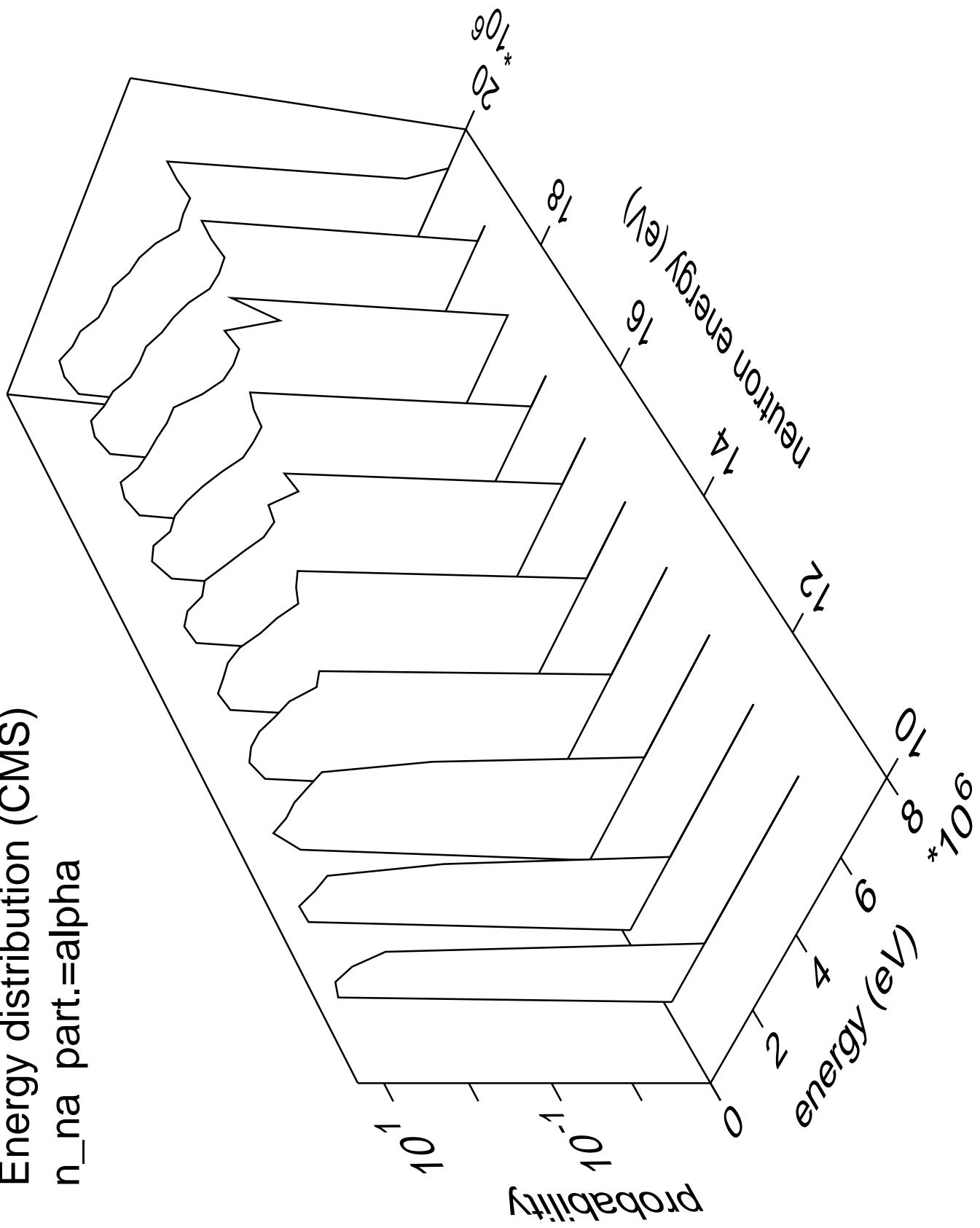
Energy distribution (CMS)
 n_{2n} part.=gamma



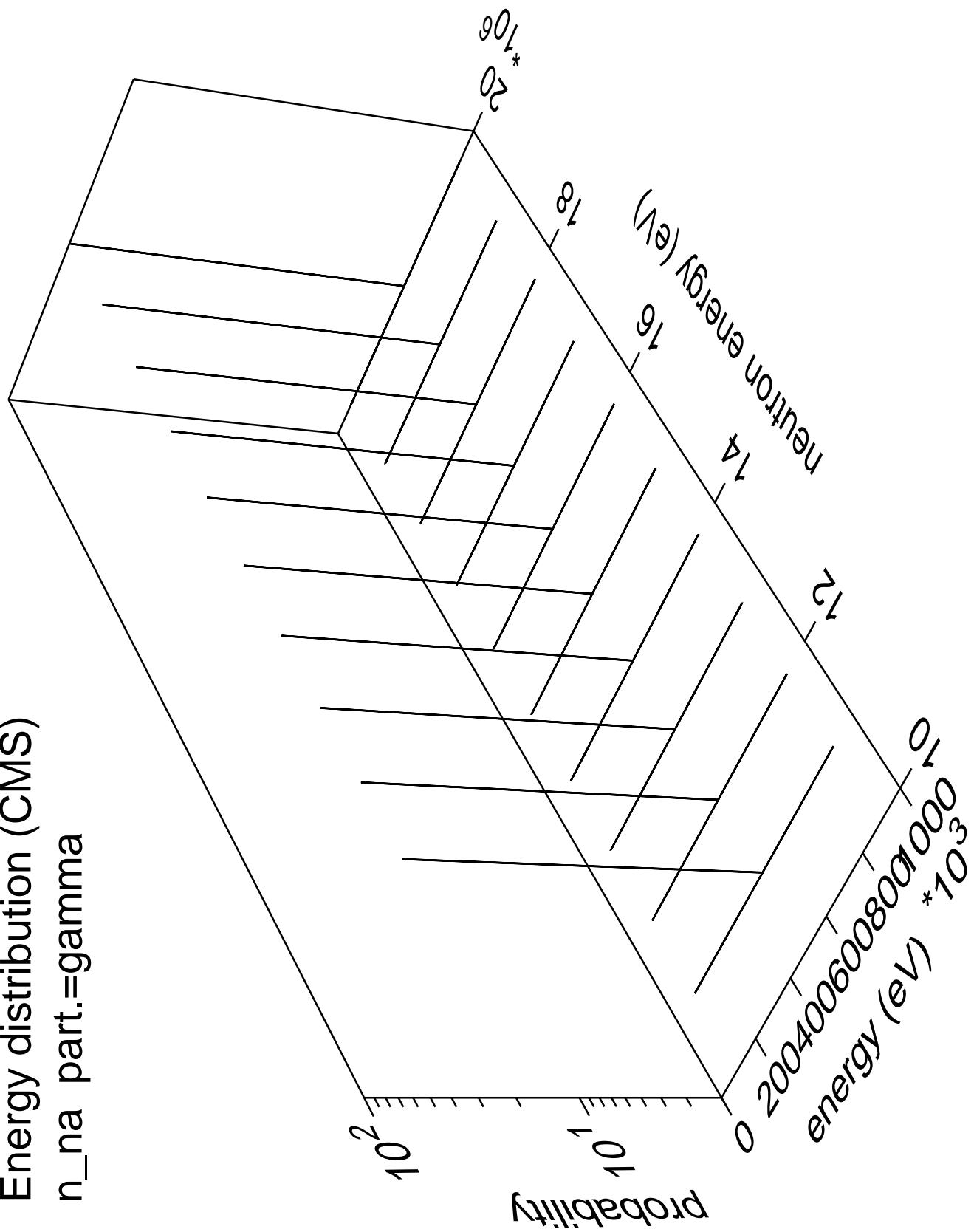
Energy distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{neutron}$



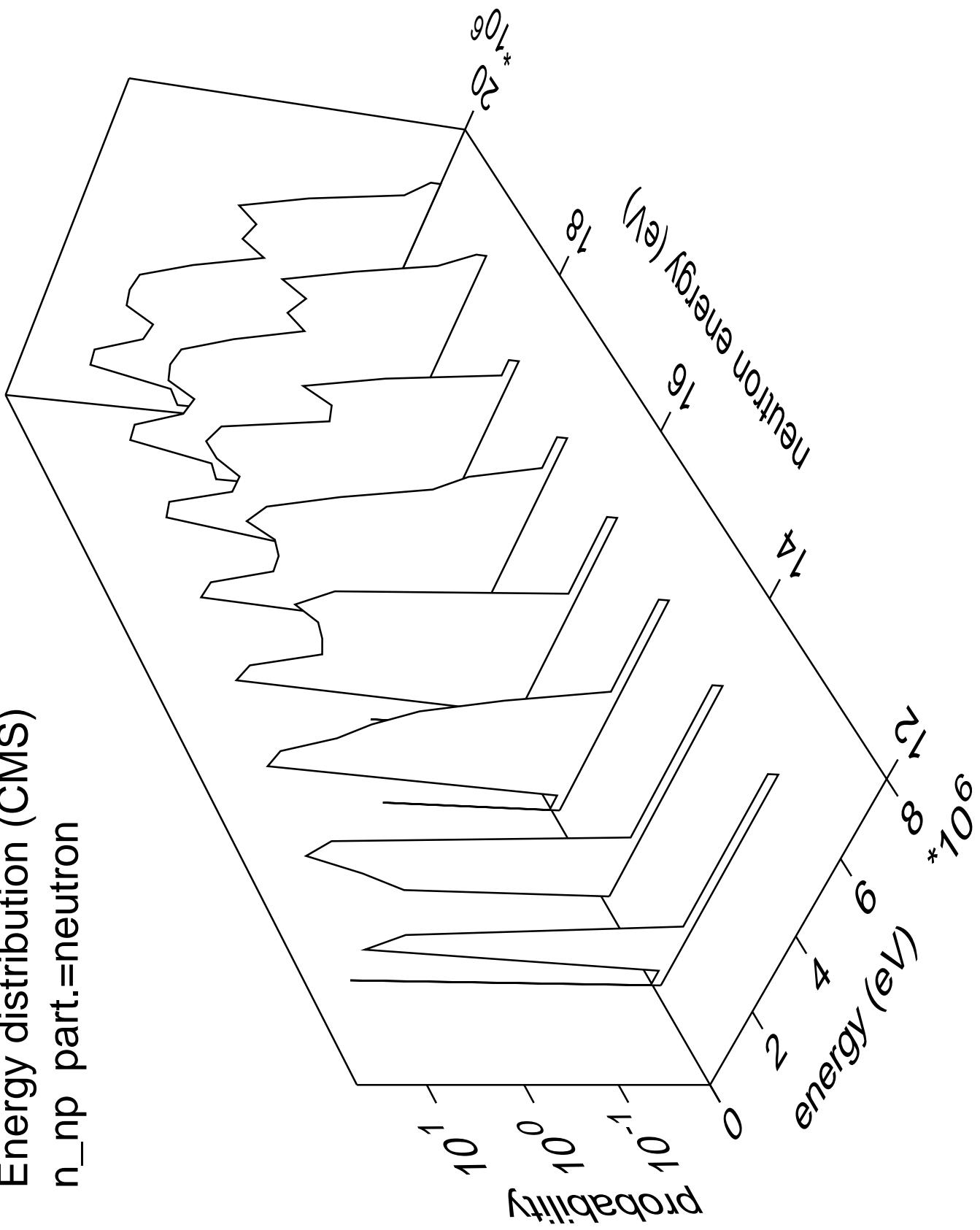
Energy distribution (CMS)
 n_{na} part.=alpha

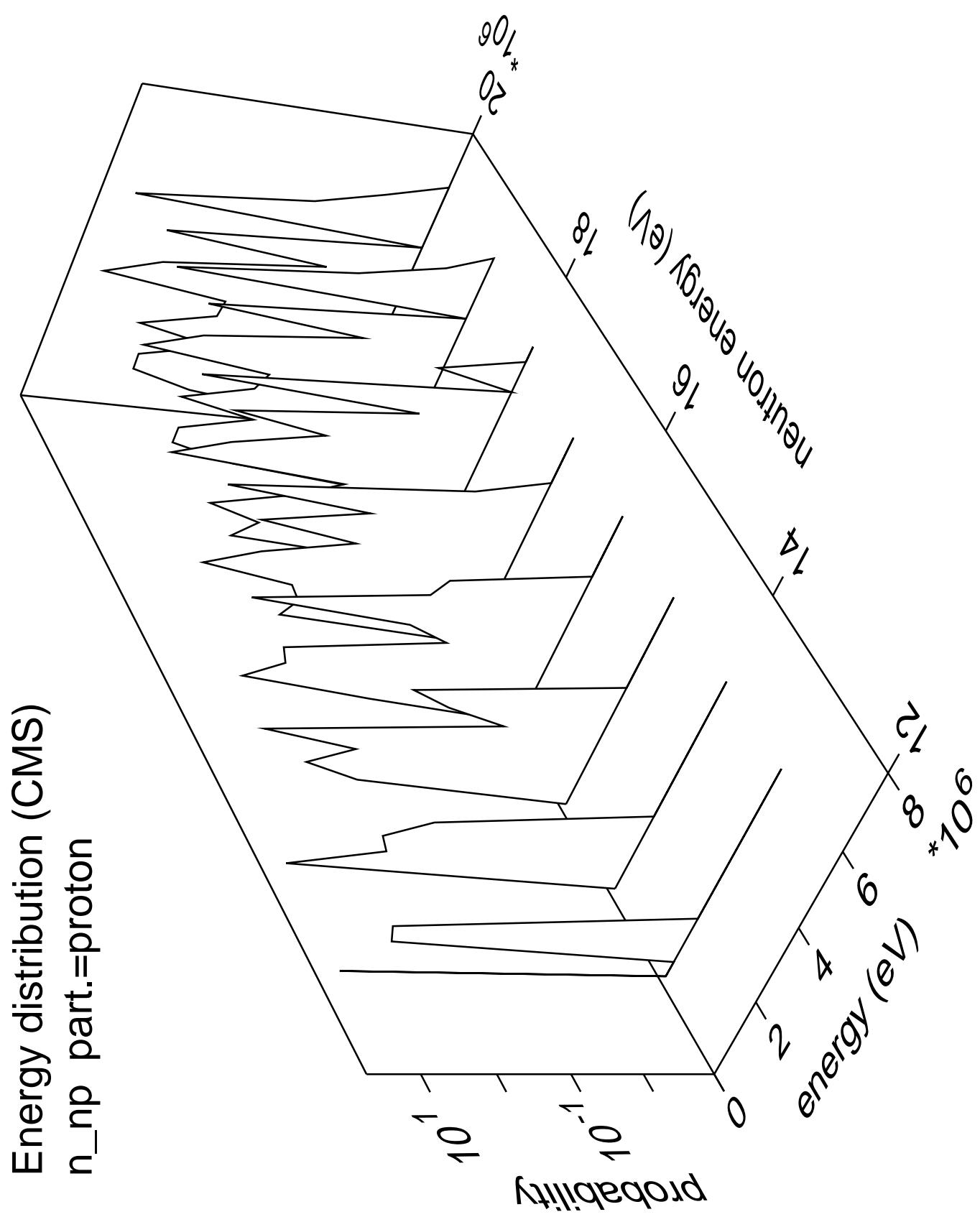


Energy distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{gamma}$

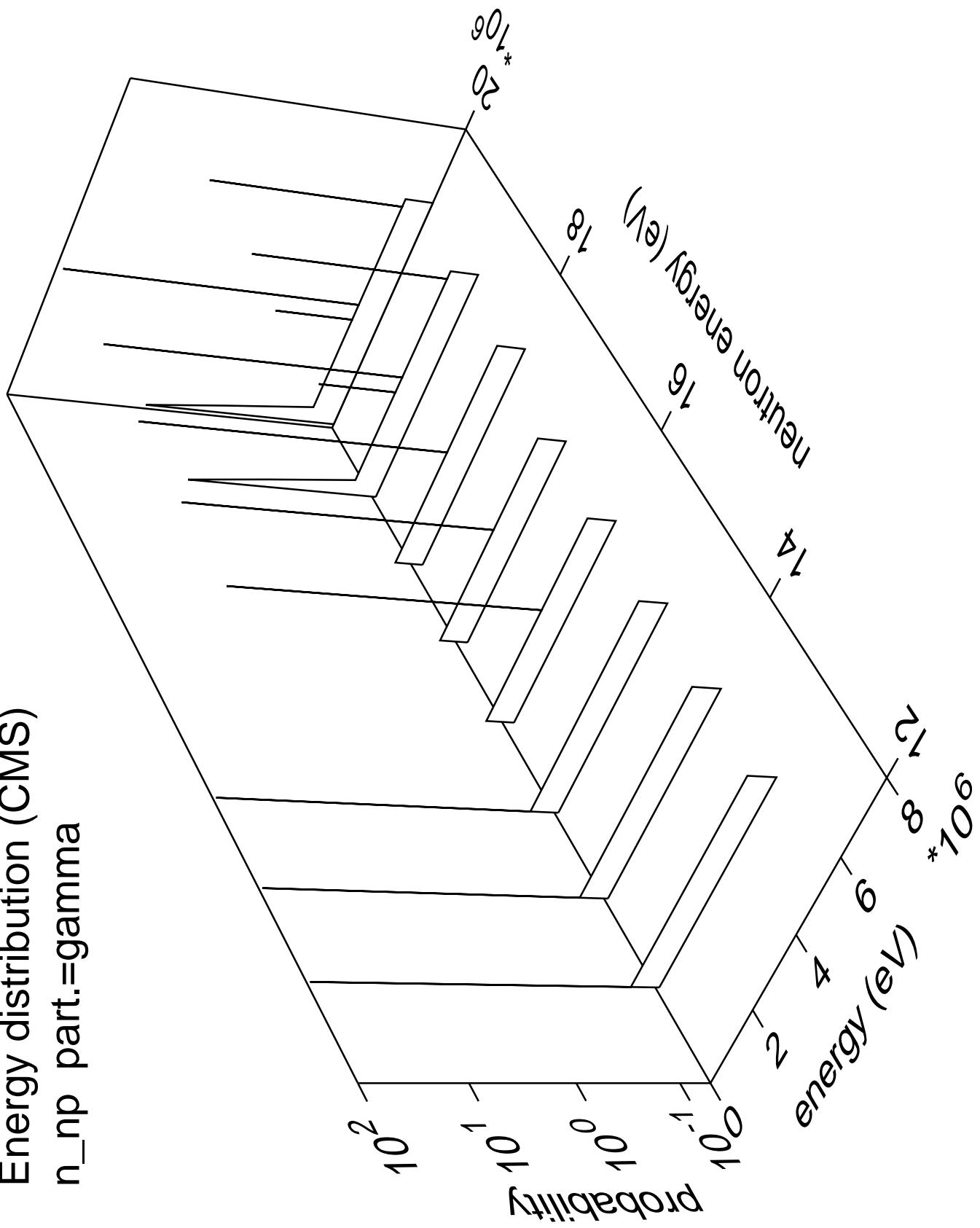


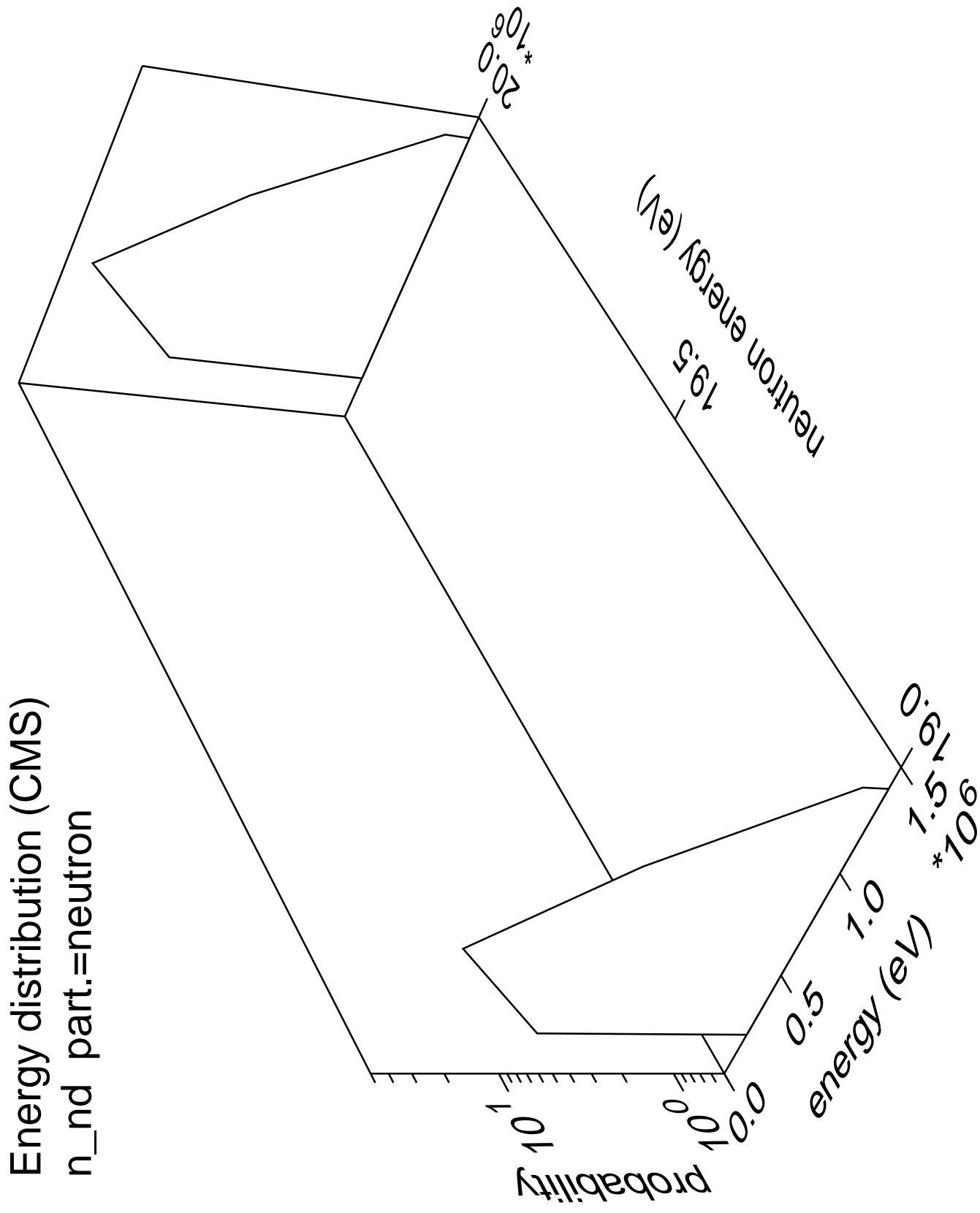
Energy distribution (CMS)
 n_{np} part.=neutron



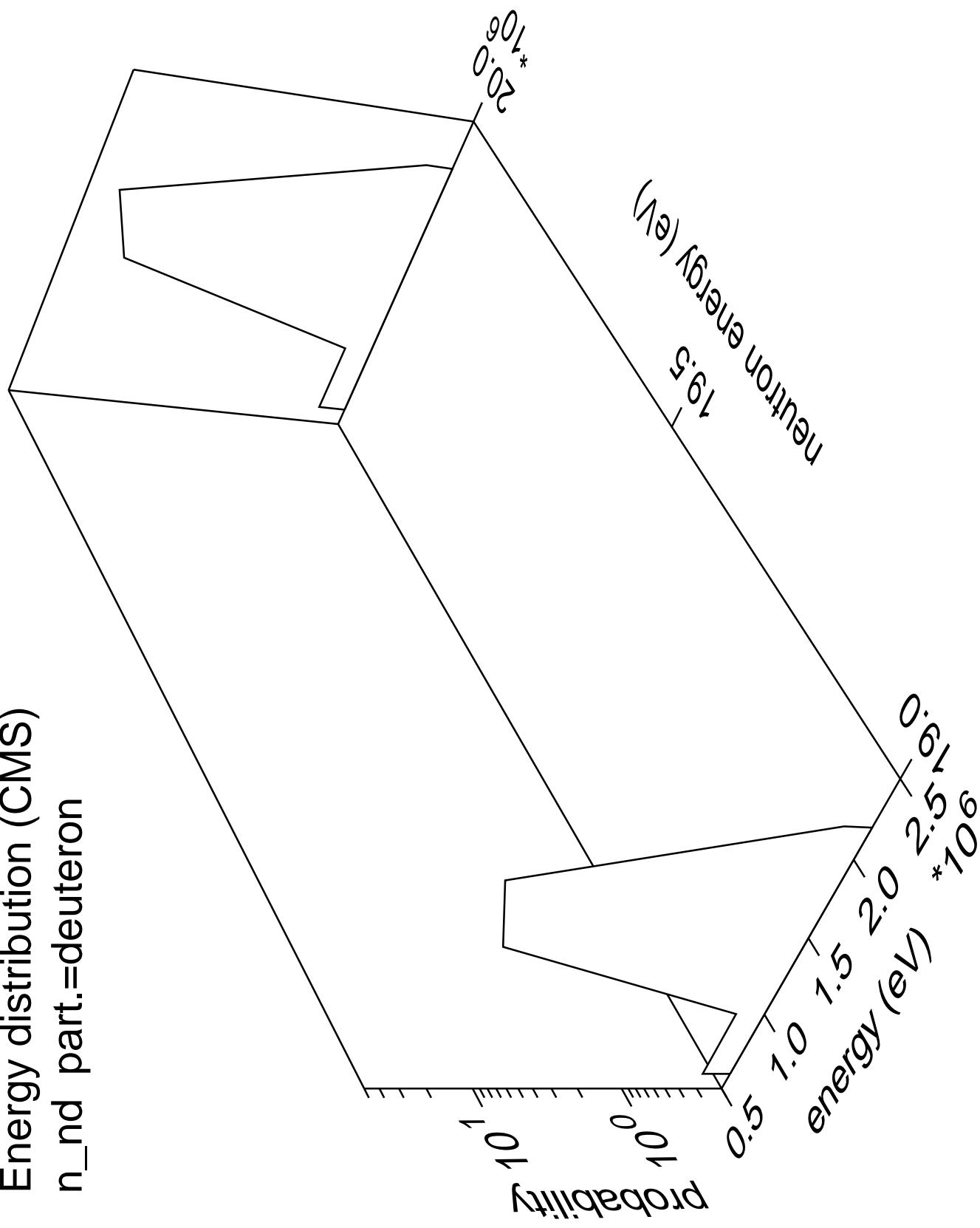


Energy distribution (CMS)
 n_{np} part.=gamma

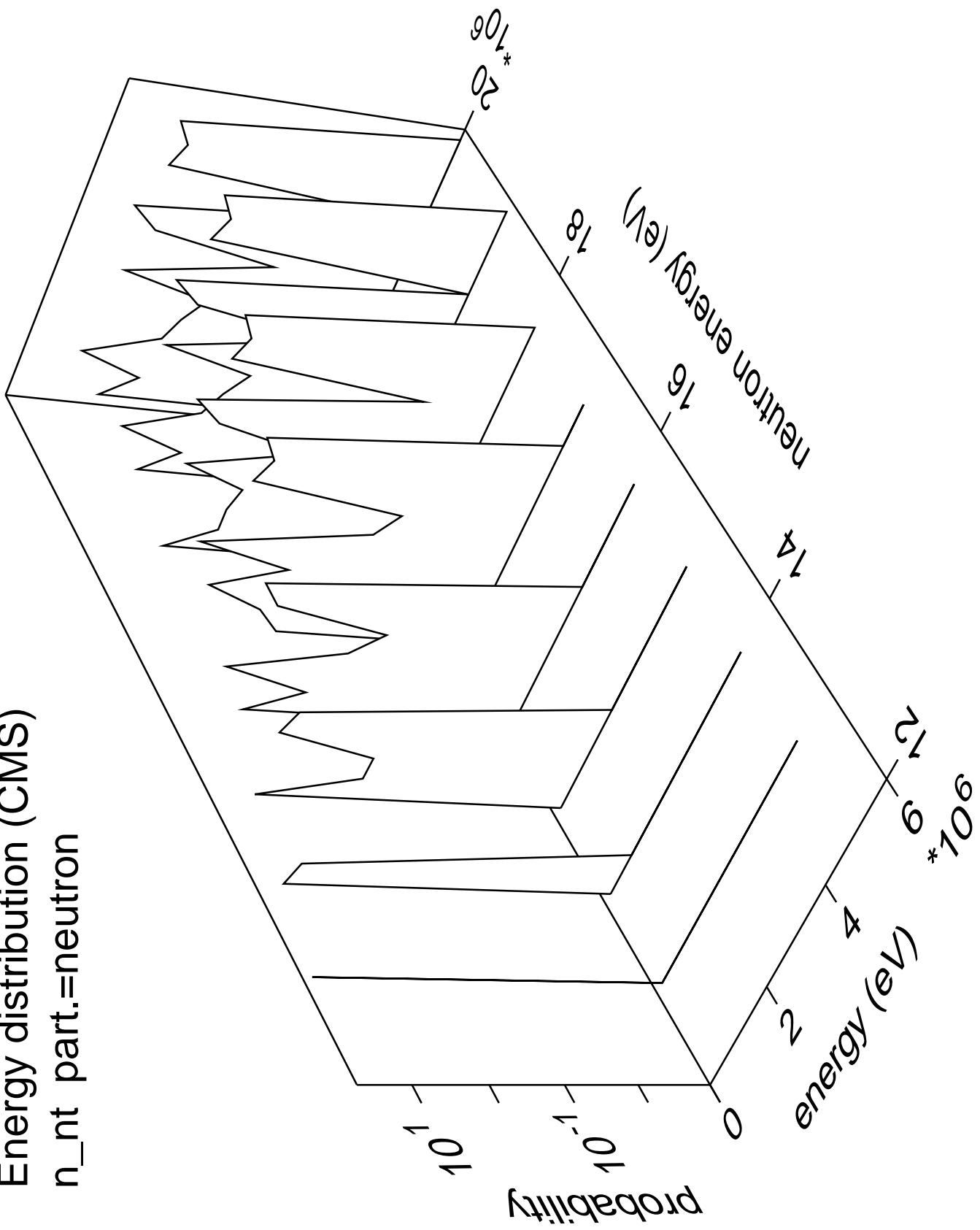


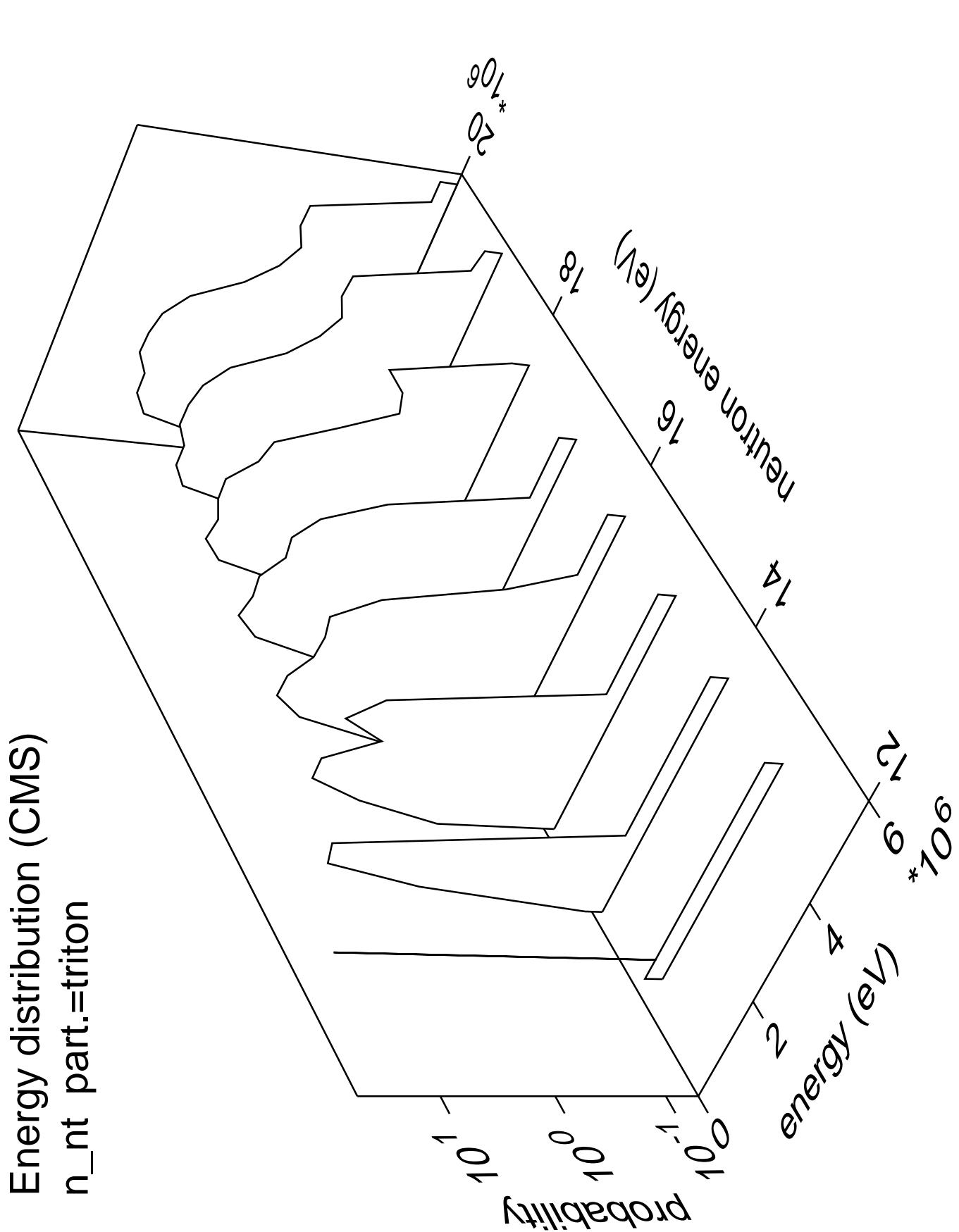


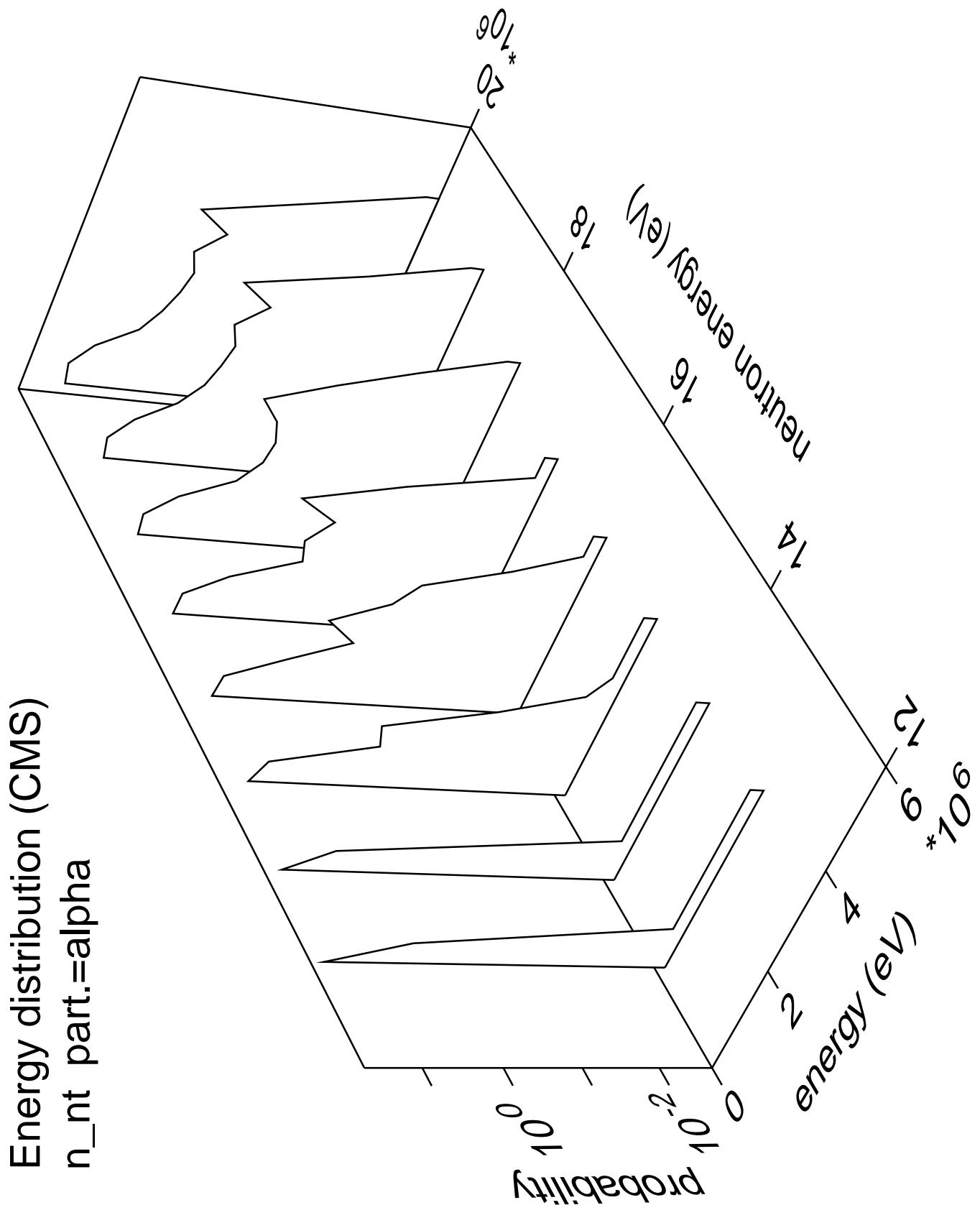
Energy distribution (CMS)
 n_{nd} part.=deuteron



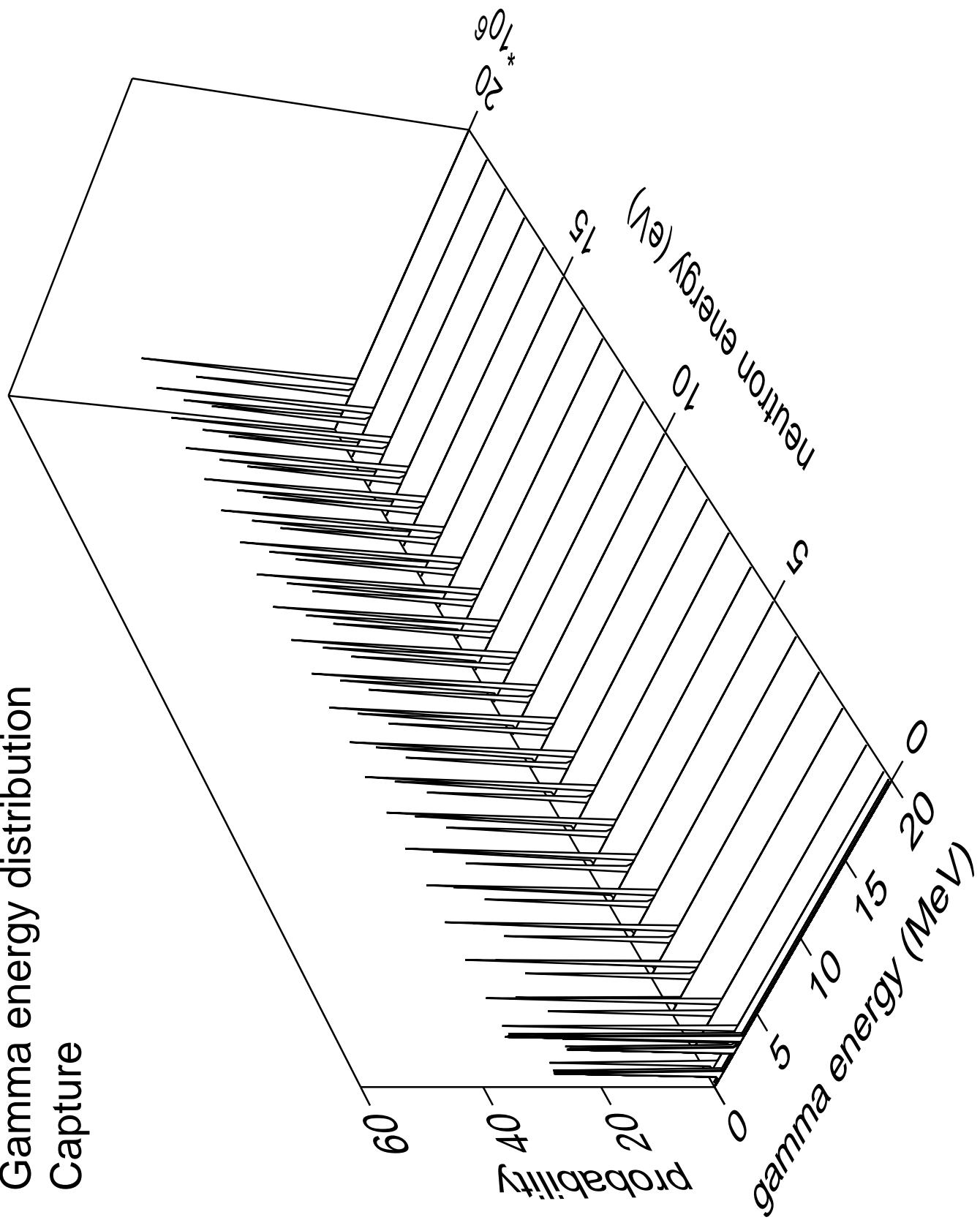
Energy distribution (CMS)
 n_{nt} part.=neutron



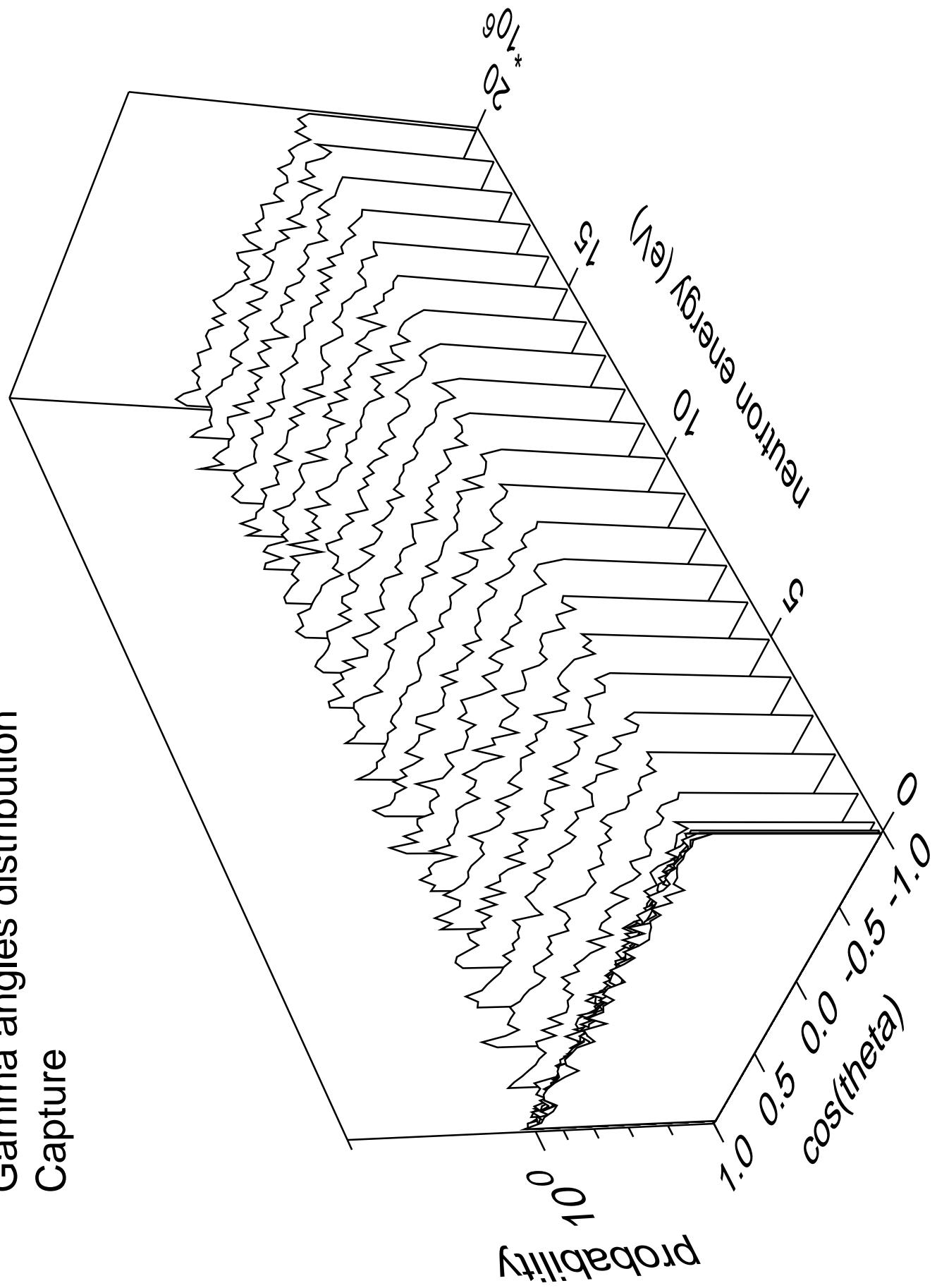




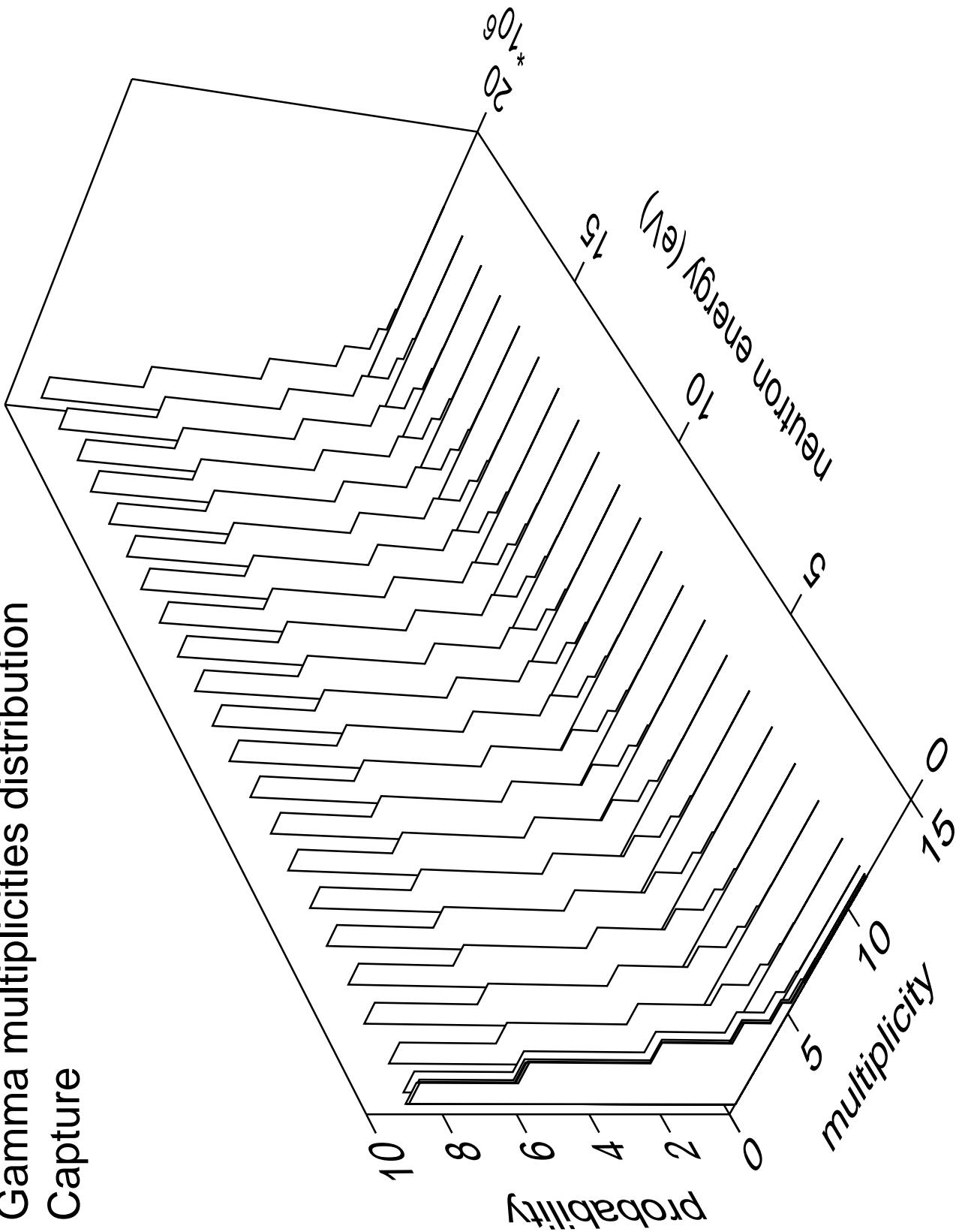
Gamma energy distribution Capture

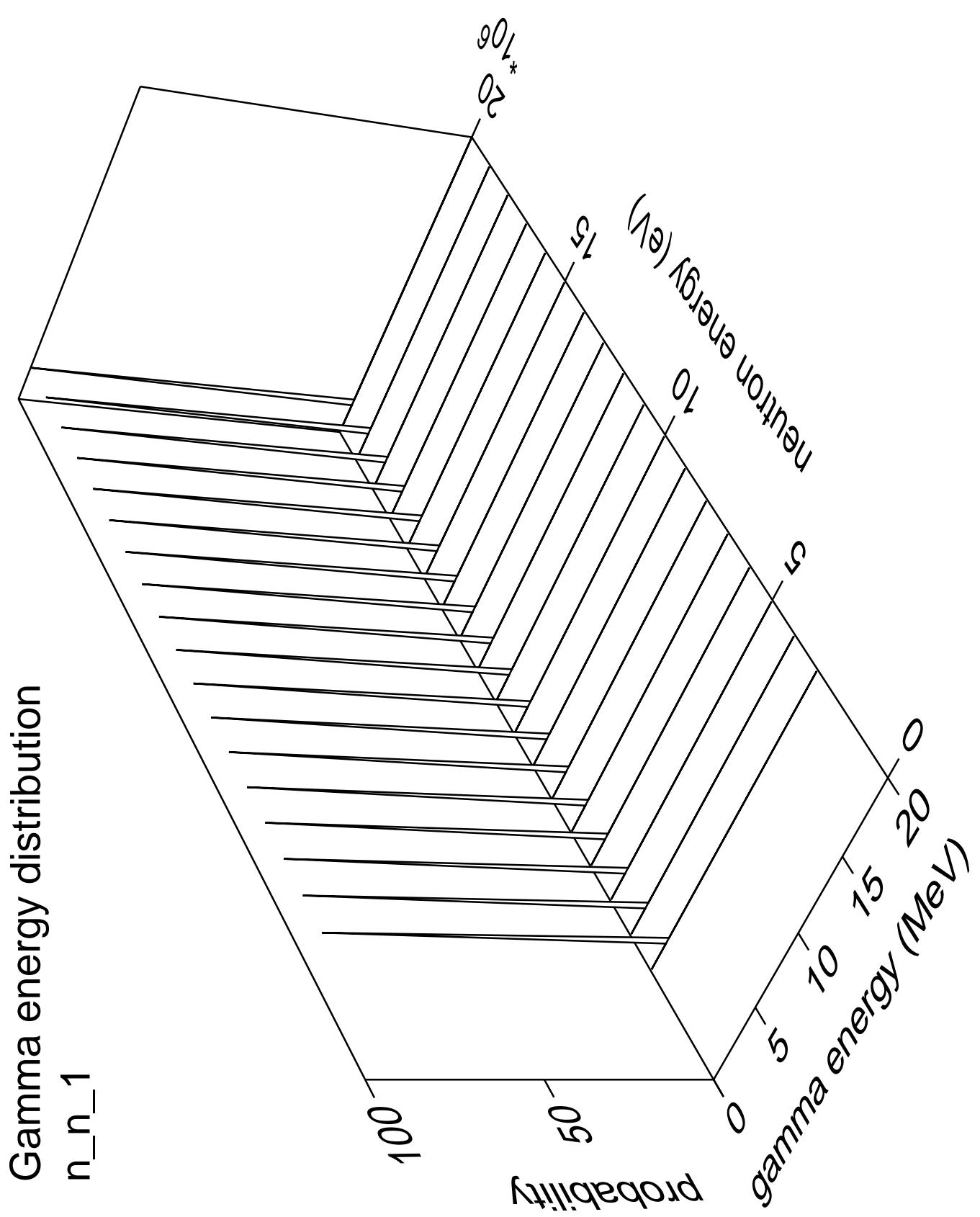


Gamma angles distribution Capture



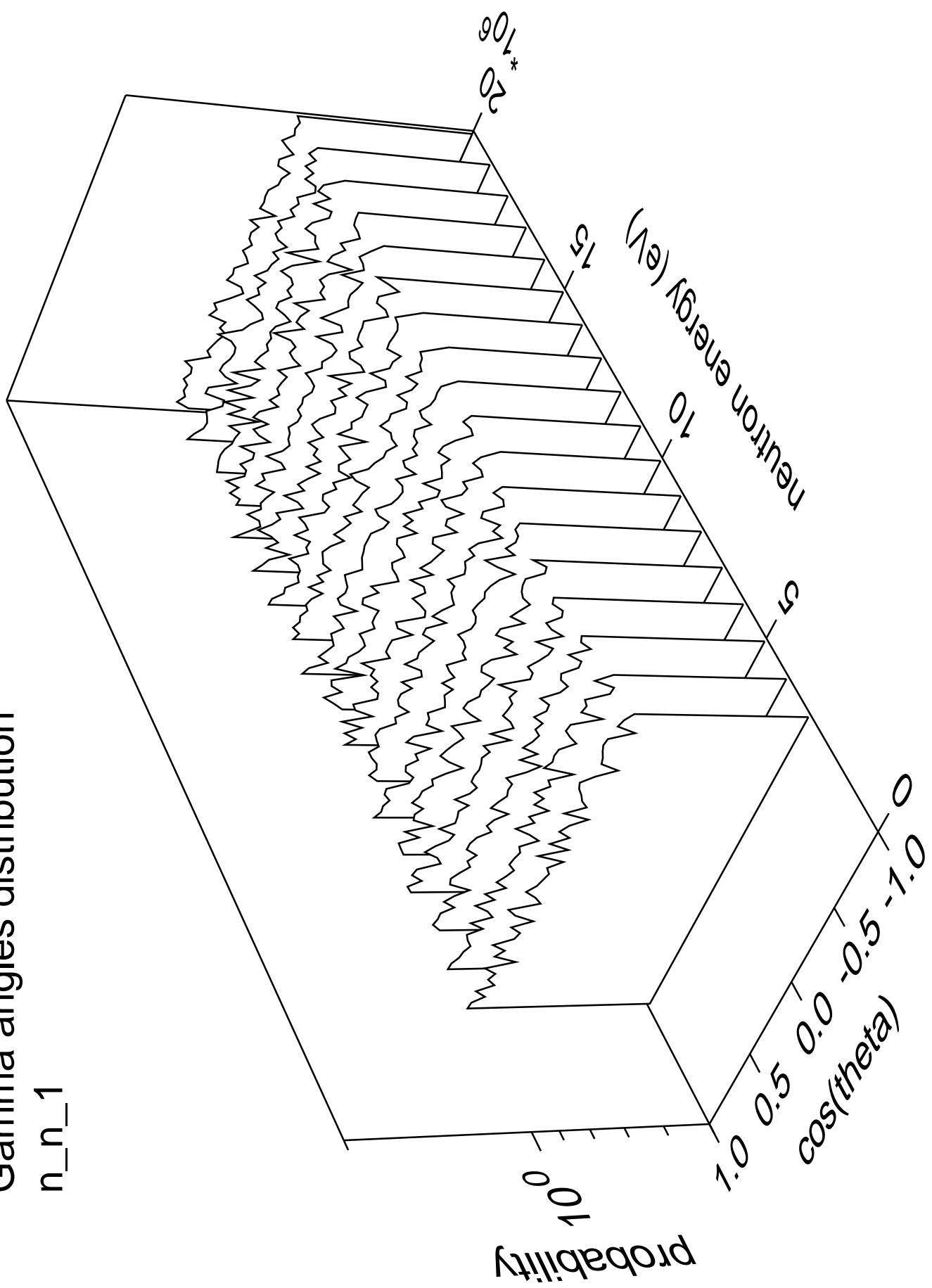
Gamma multiplicities distribution Capture



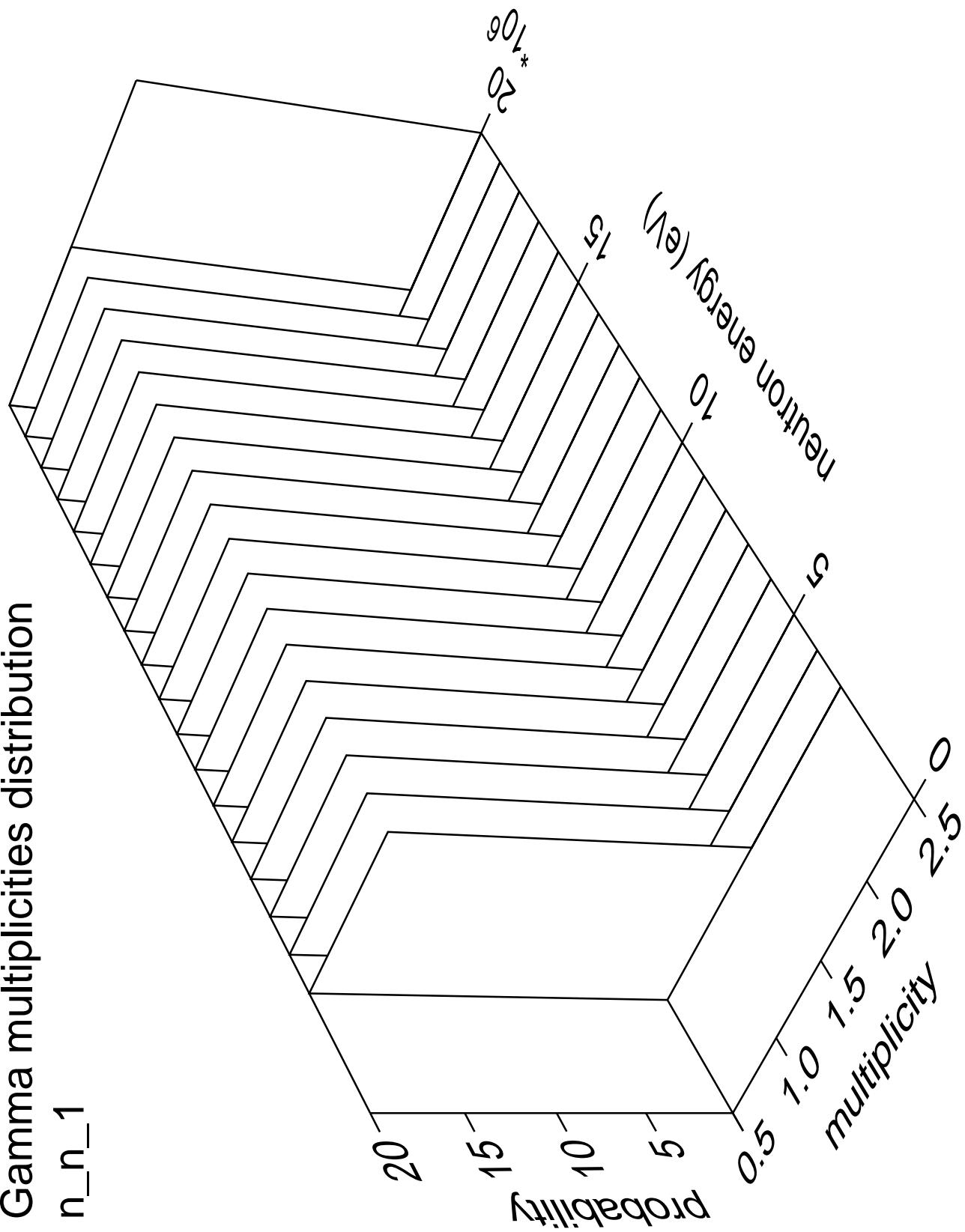


Gamma angles distribution

n_{n_1}

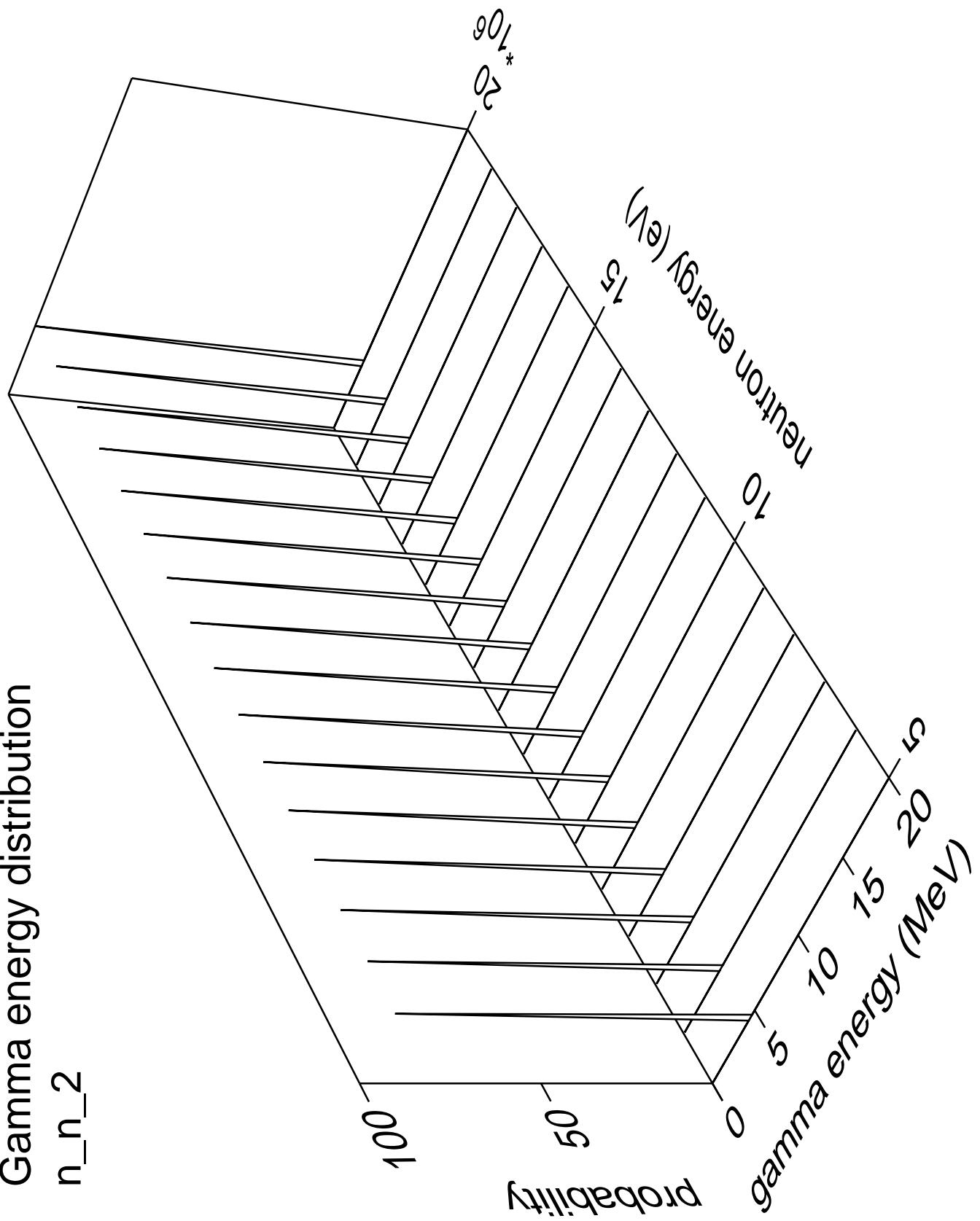


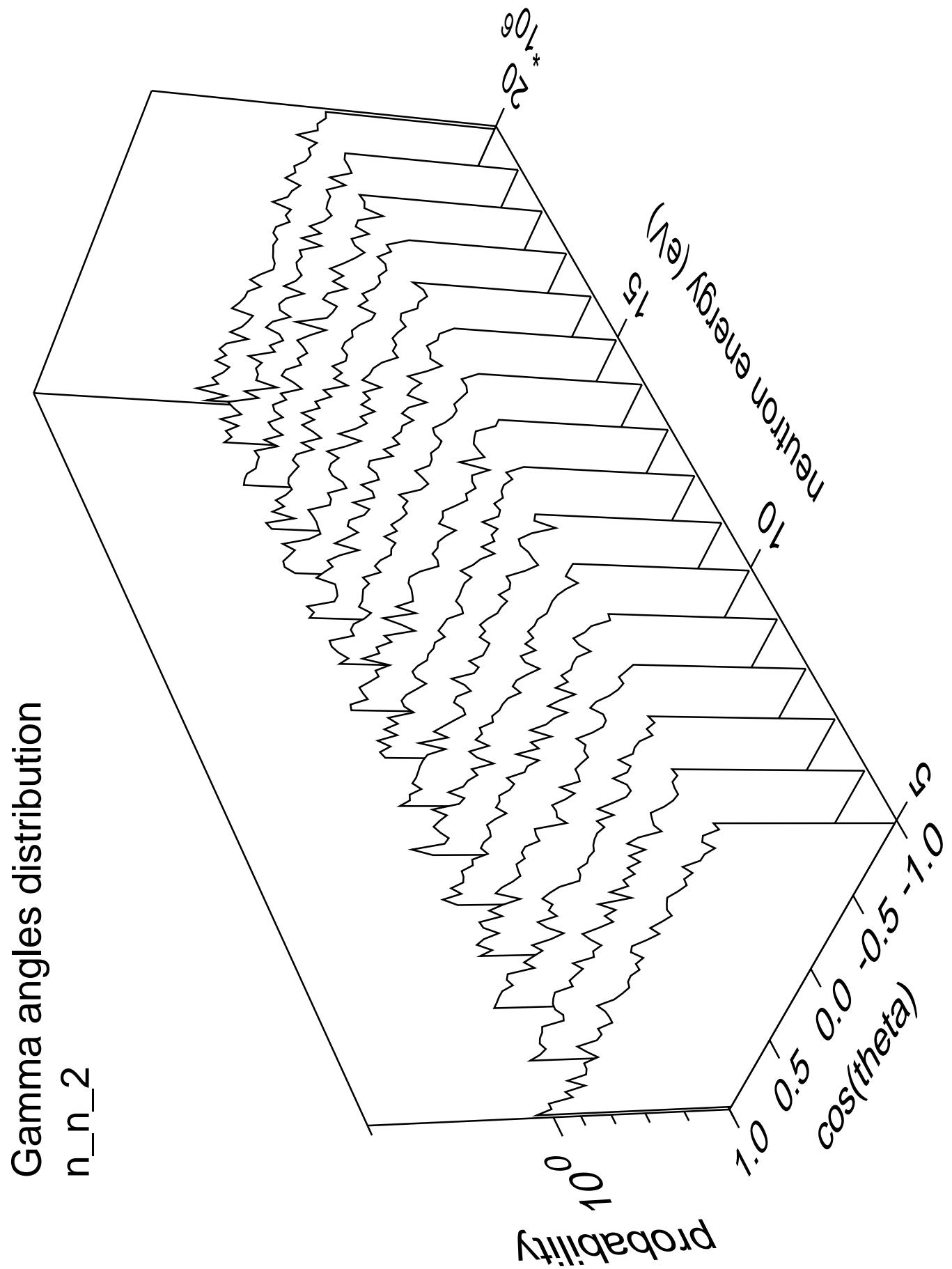
Gamma multiplicities distribution



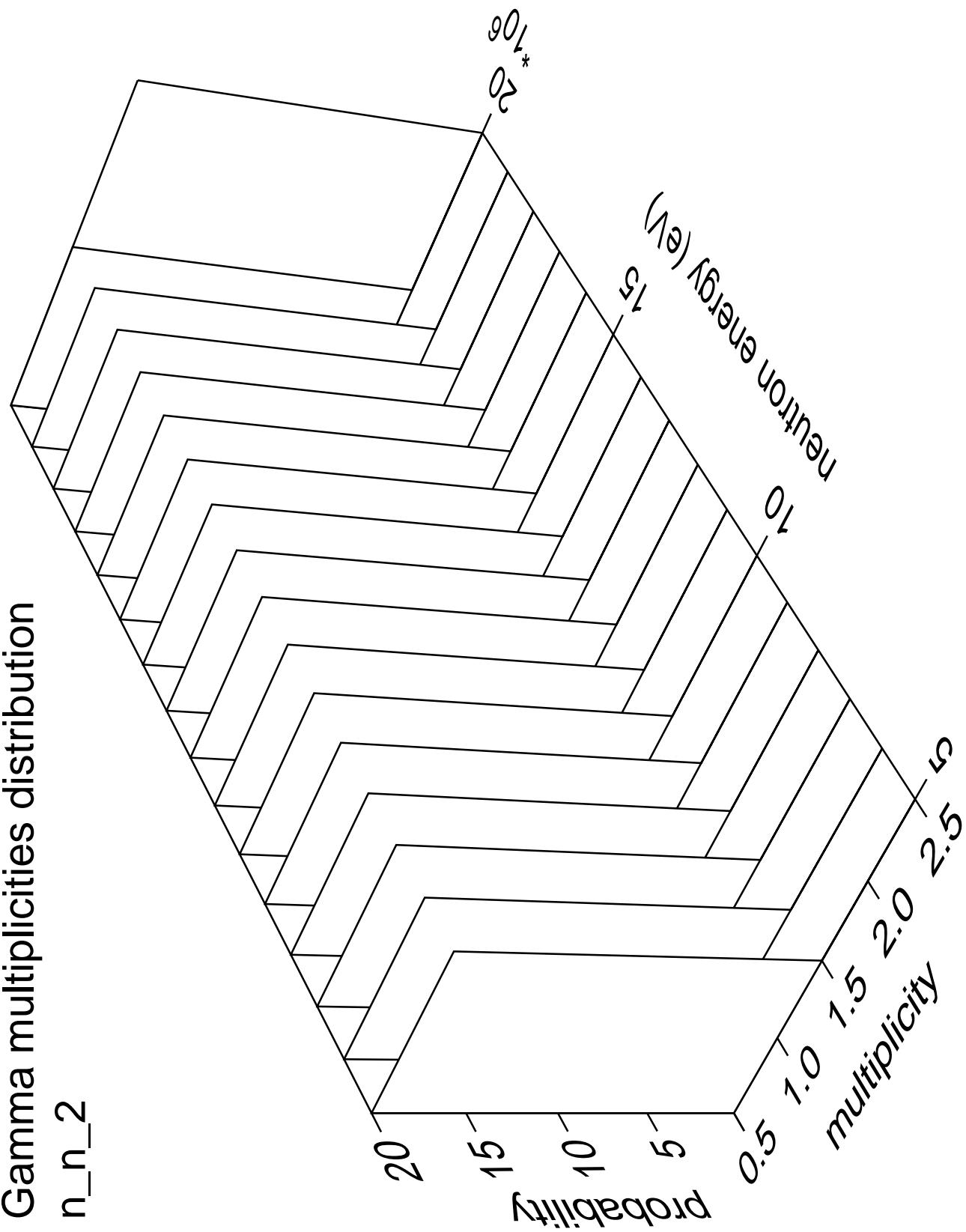
Gamma energy distribution

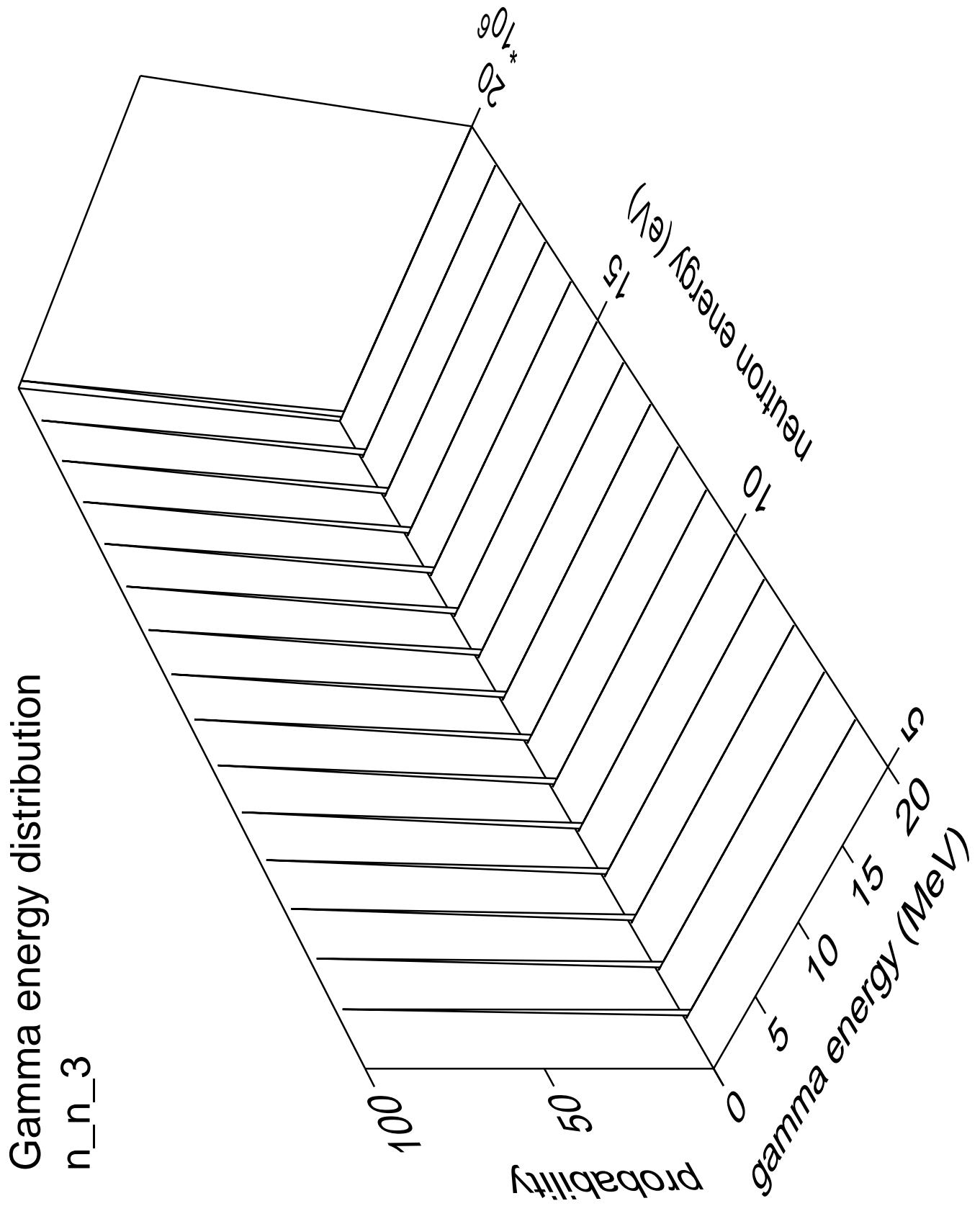
n_{n_2}





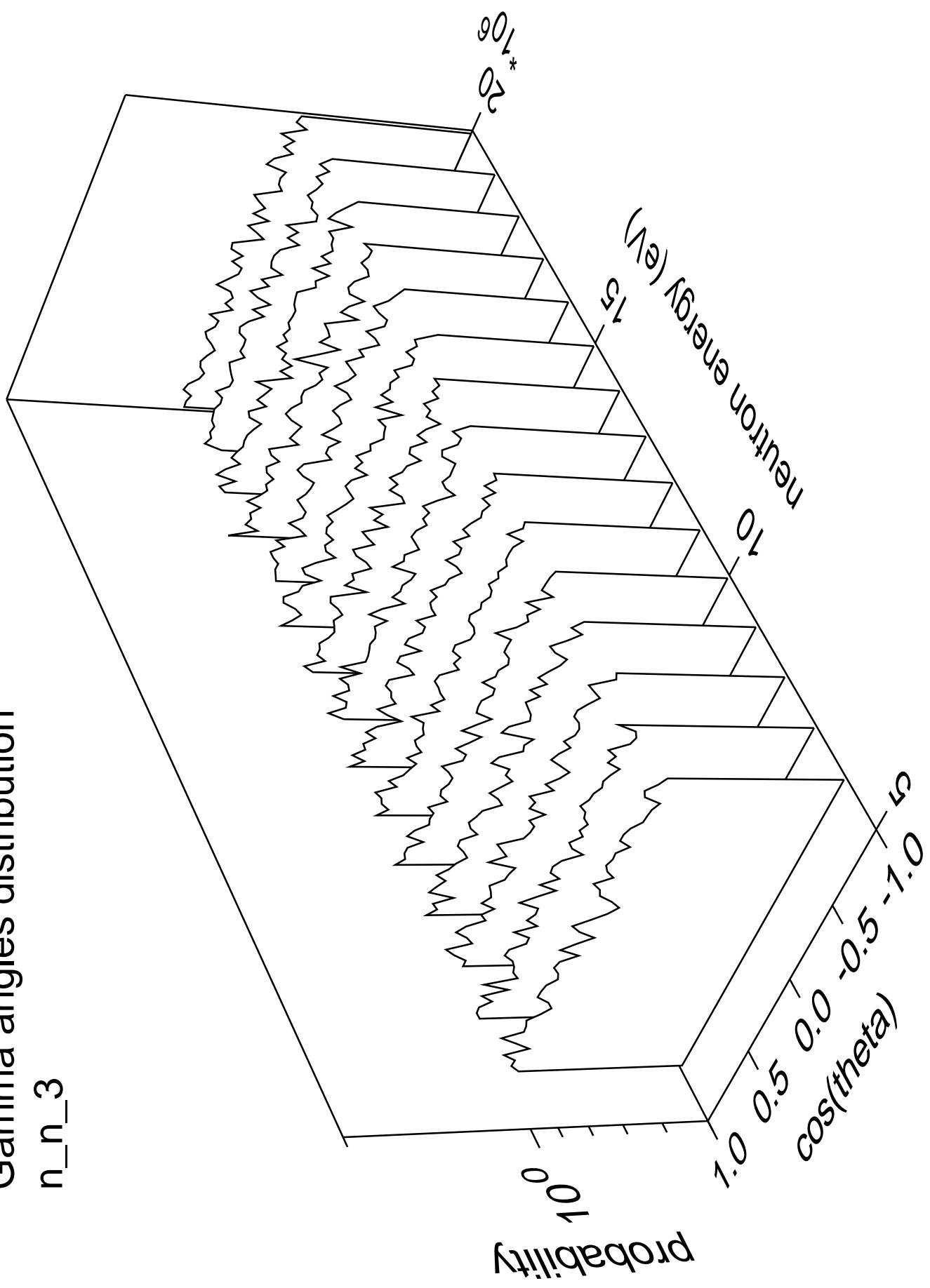
Gamma multiplicities distribution

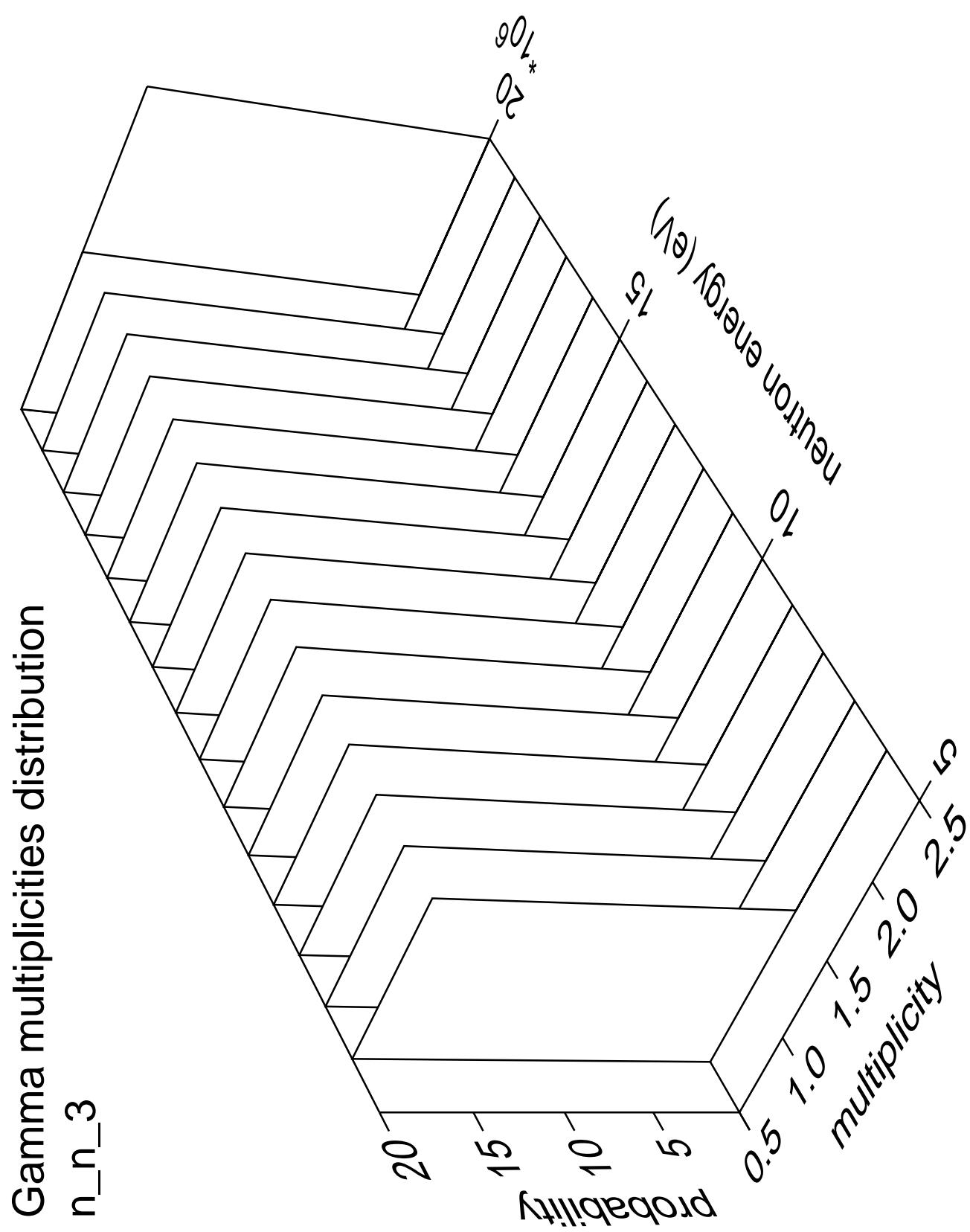




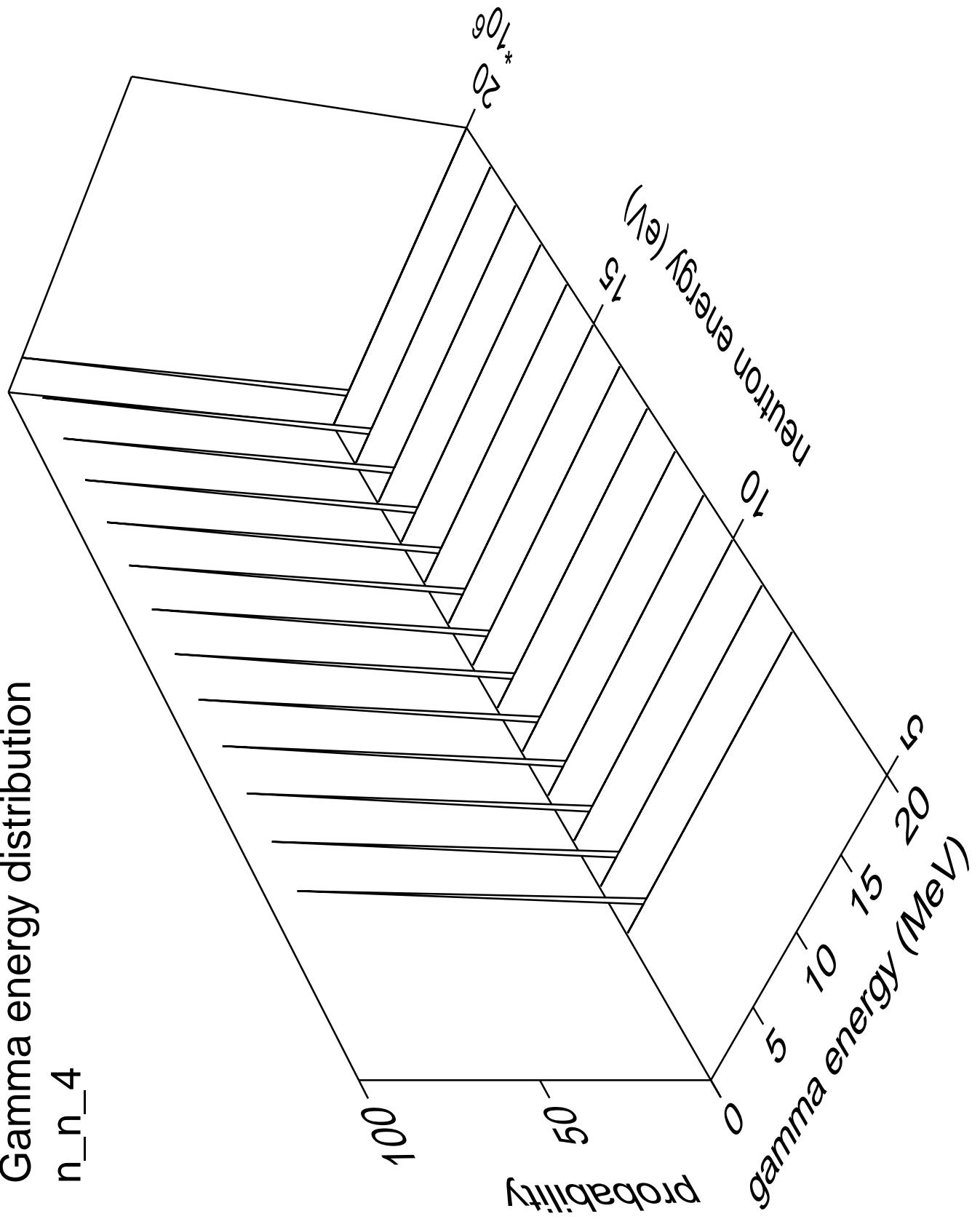
Gamma angles distribution

n_n_3

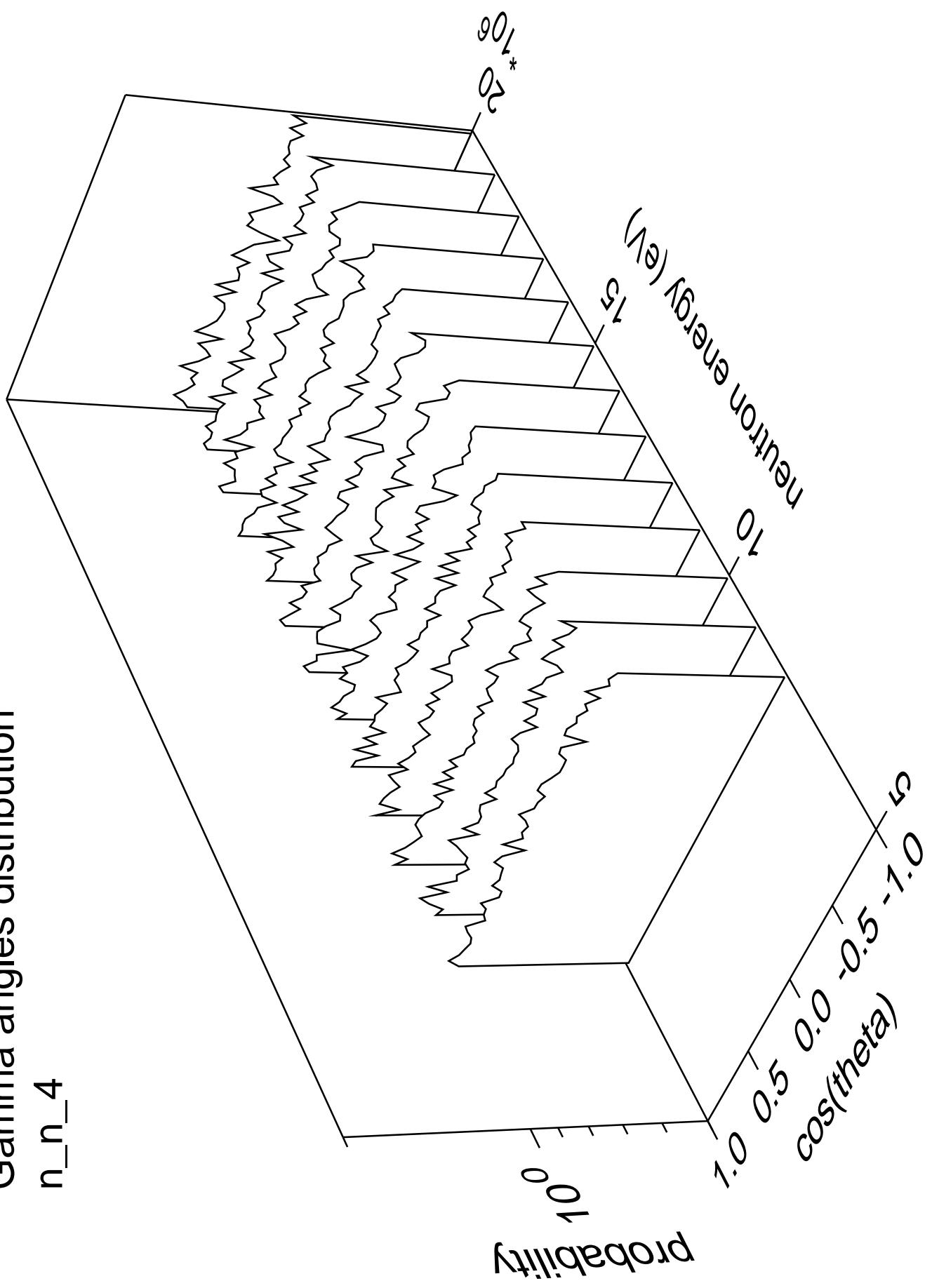




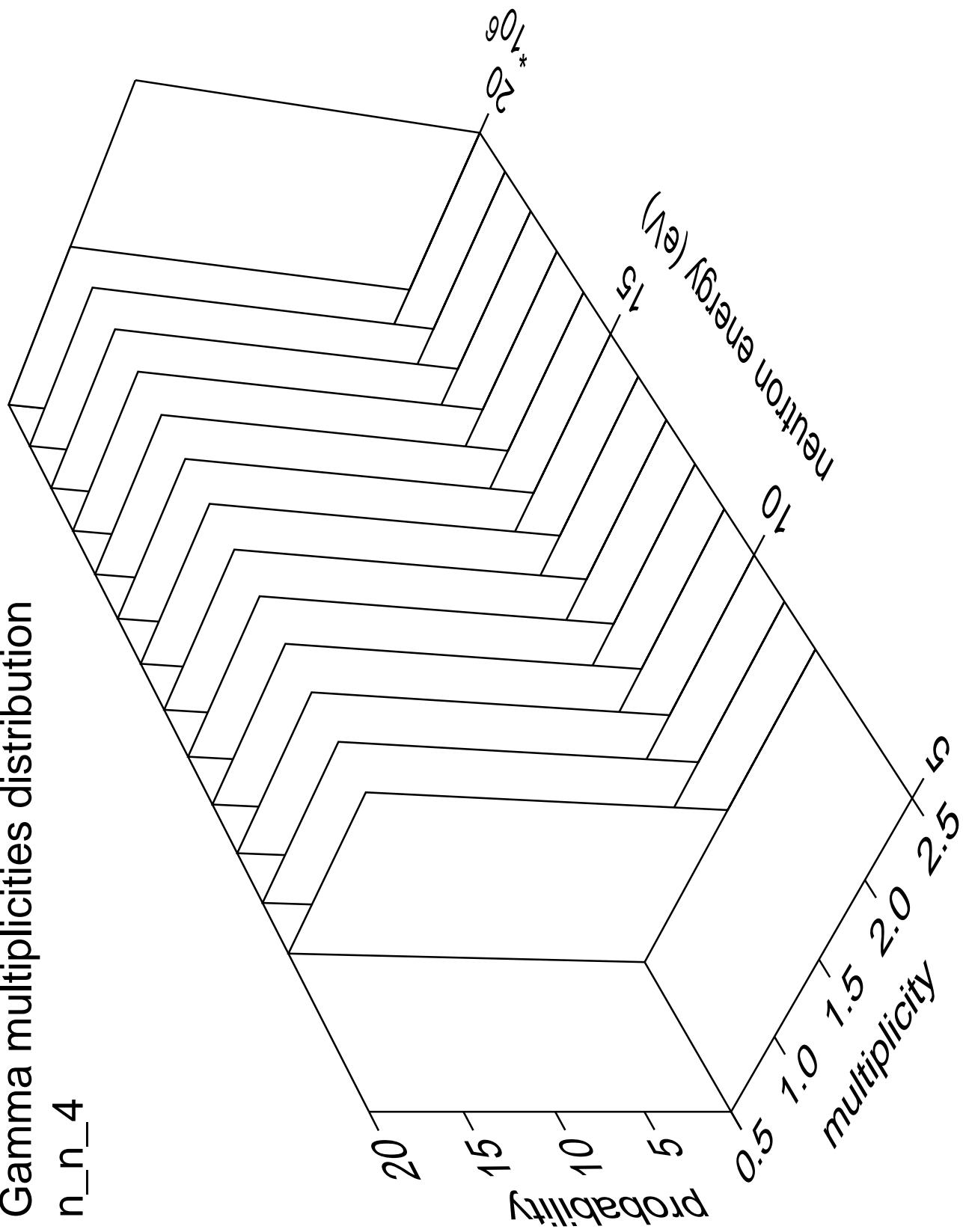
Gamma energy distribution n_n_4



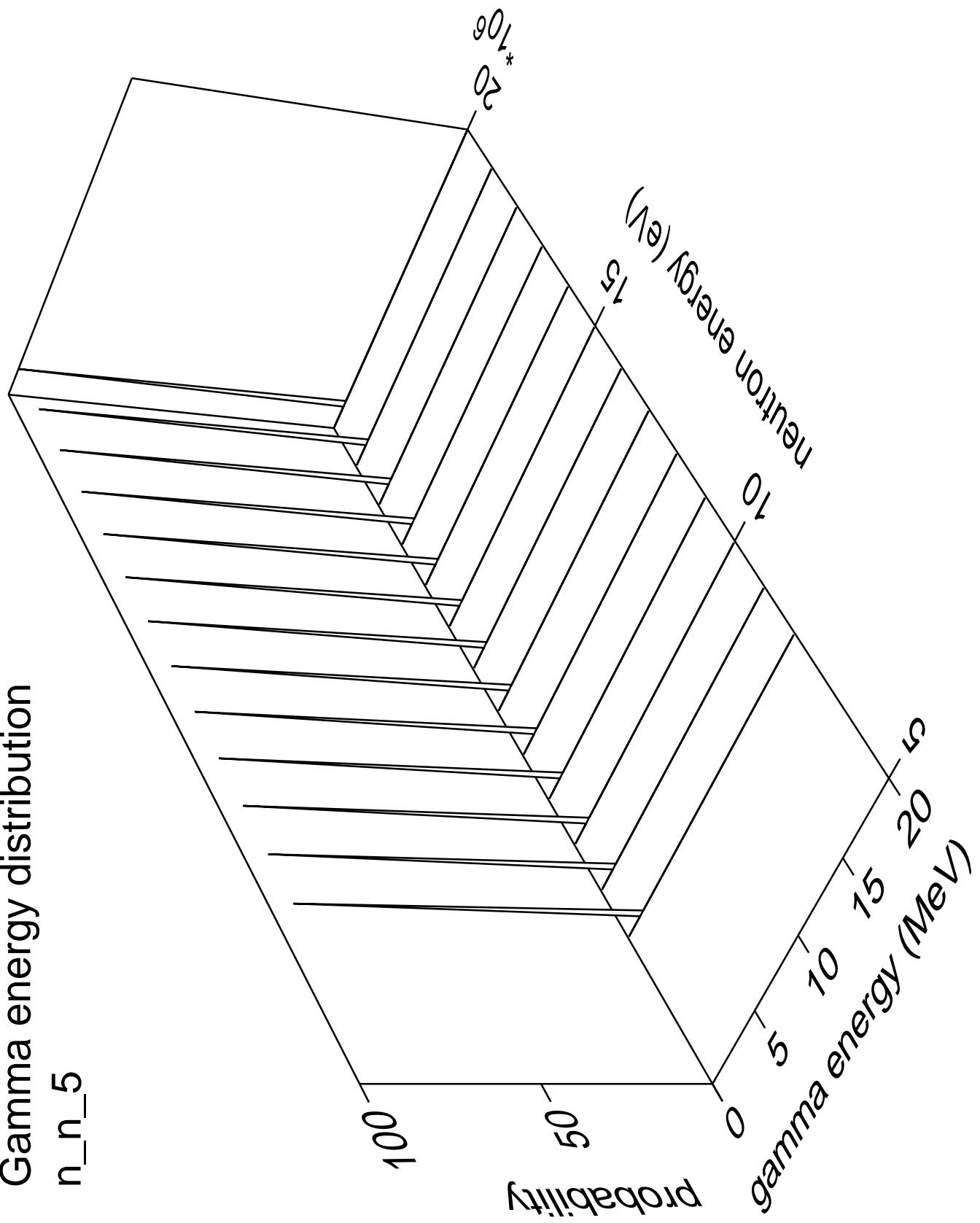
Gamma angles distribution



Gamma multiplicities distribution

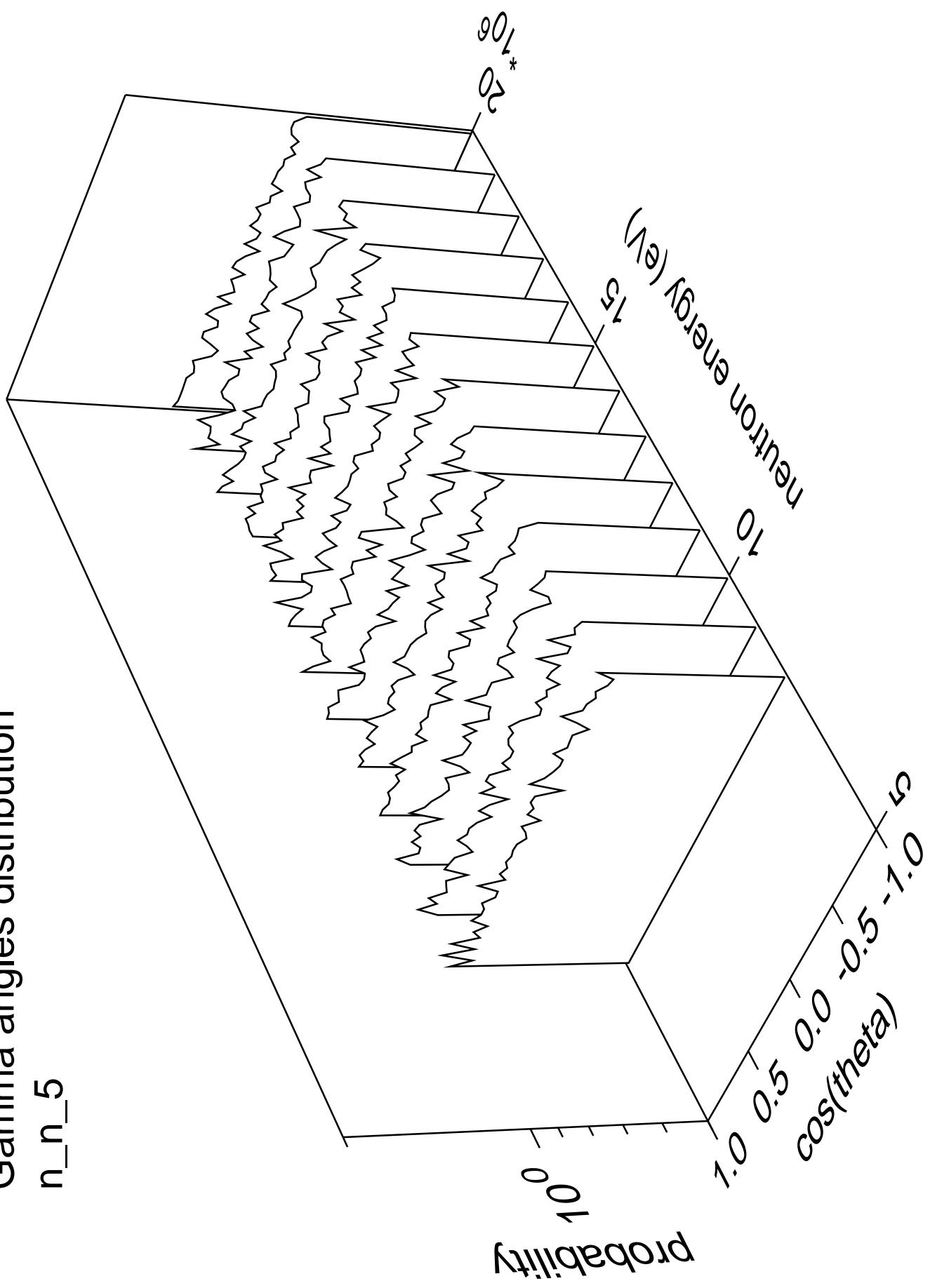


Gamma energy distribution

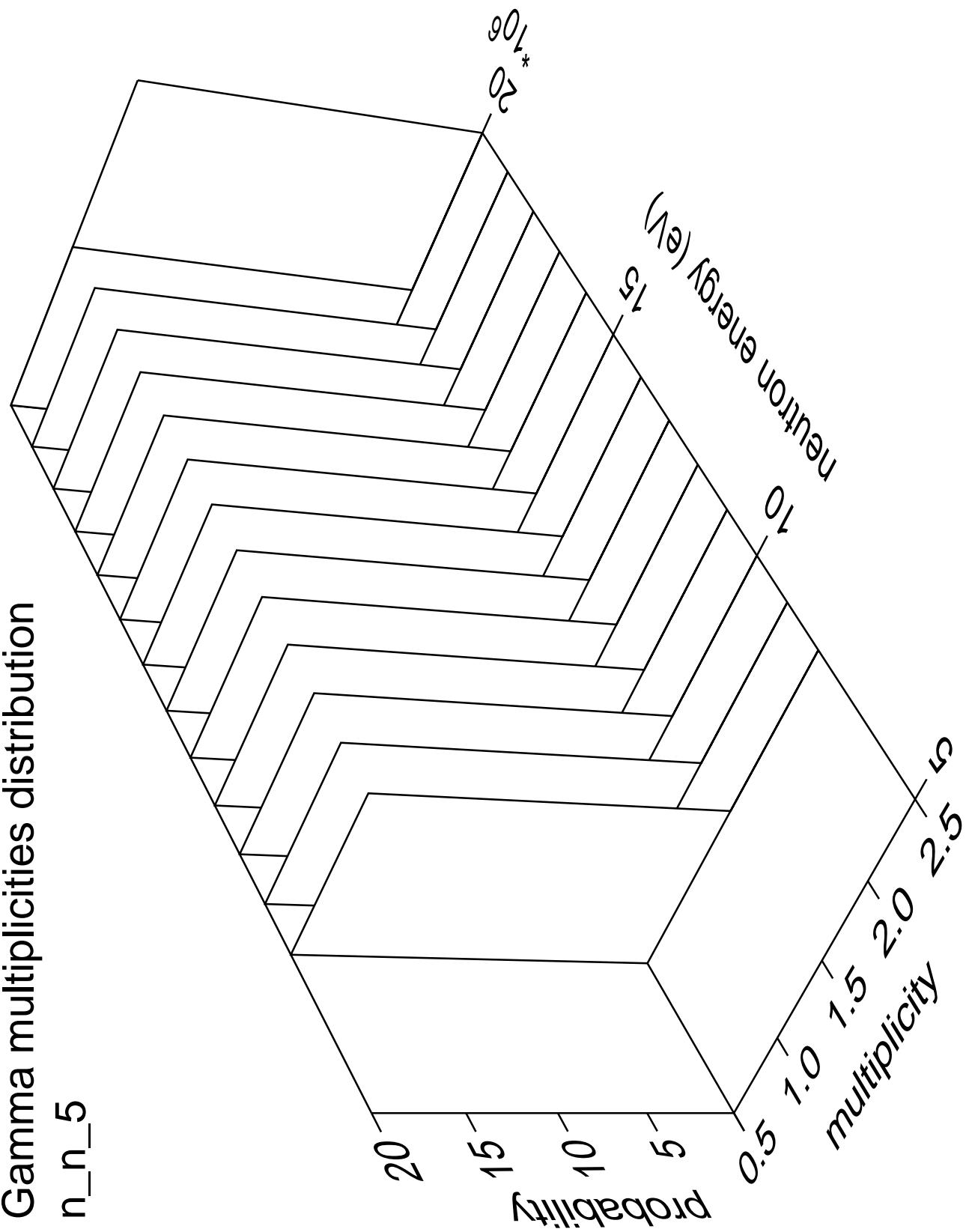


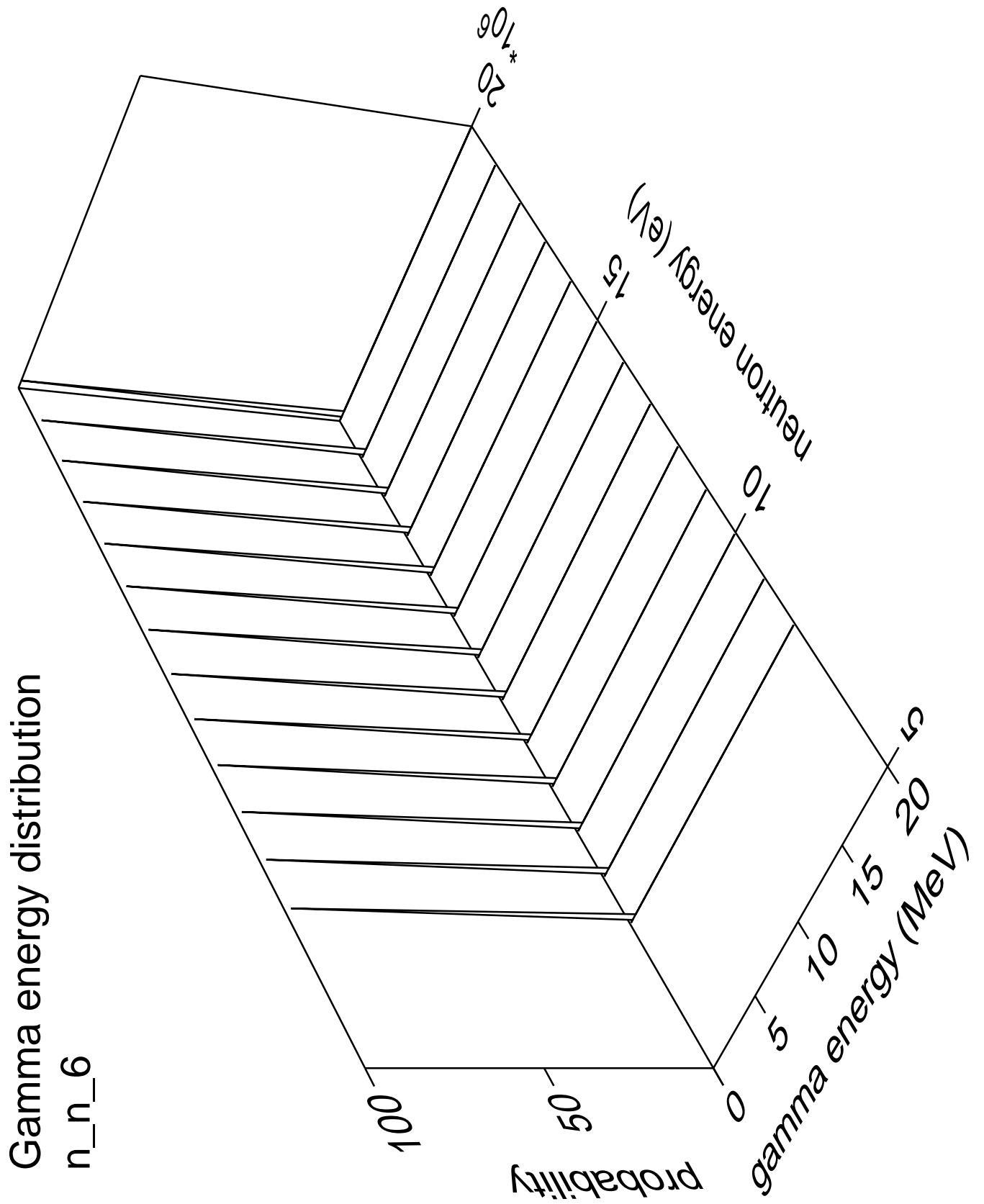
Gamma angles distribution

n_n_5



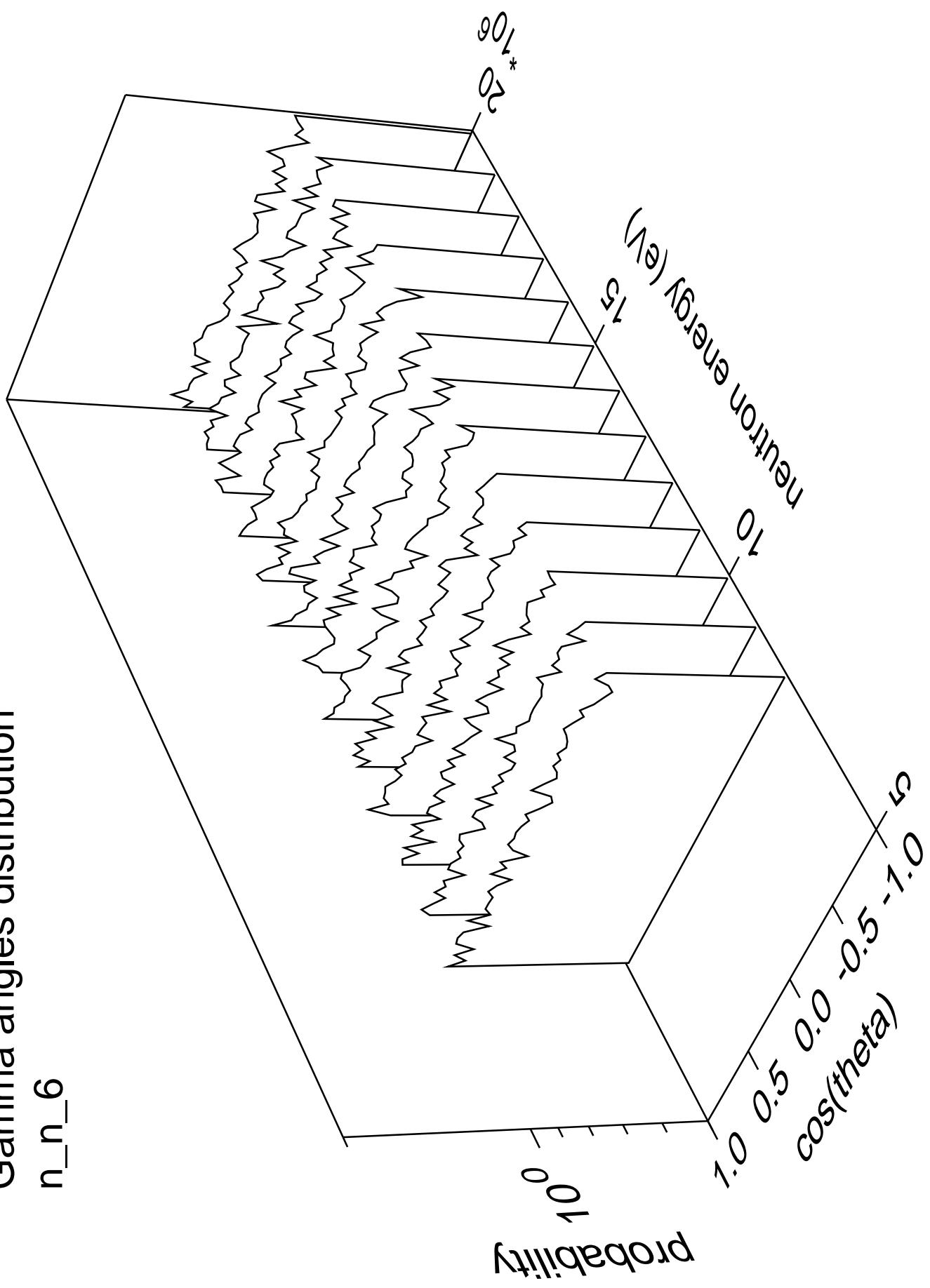
Gamma multiplicities distribution



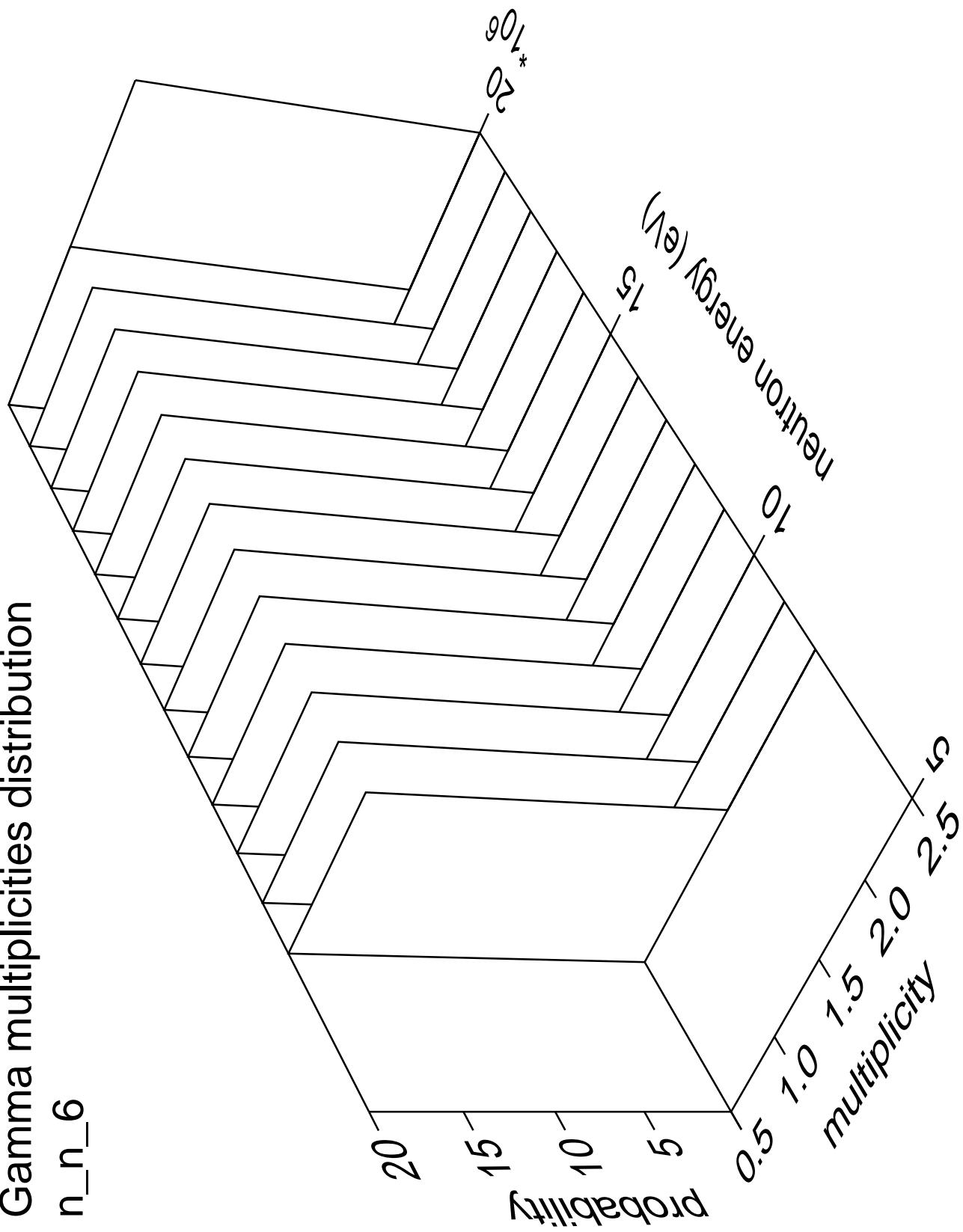


Gamma angles distribution

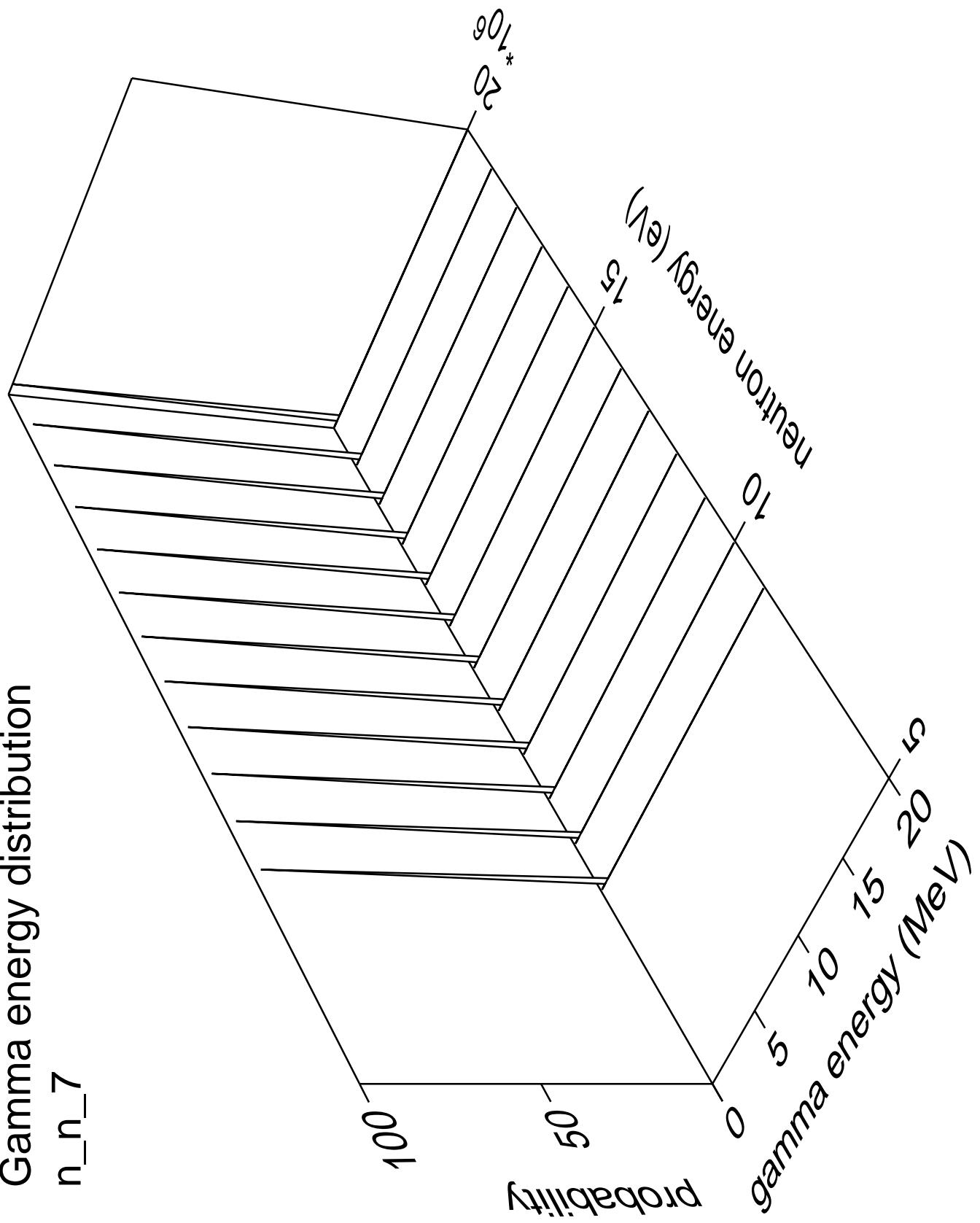
n_n_6



Gamma multiplicities distribution



Gamma energy distribution



Gamma angles distribution

n_n_7

Probability

10^0

10^0

20

30

40

50

60

70

80

90

100

10^1

10^2

10^3

10^4

10^5

10^6

10^7

10^8

10^9

10^{10}

10^{11}

10^{12}

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10^{209}

10^{210}

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10^{228}

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10^{233}

10^{234}

10^{235}

10^{236}

10^{237}

10^{238}

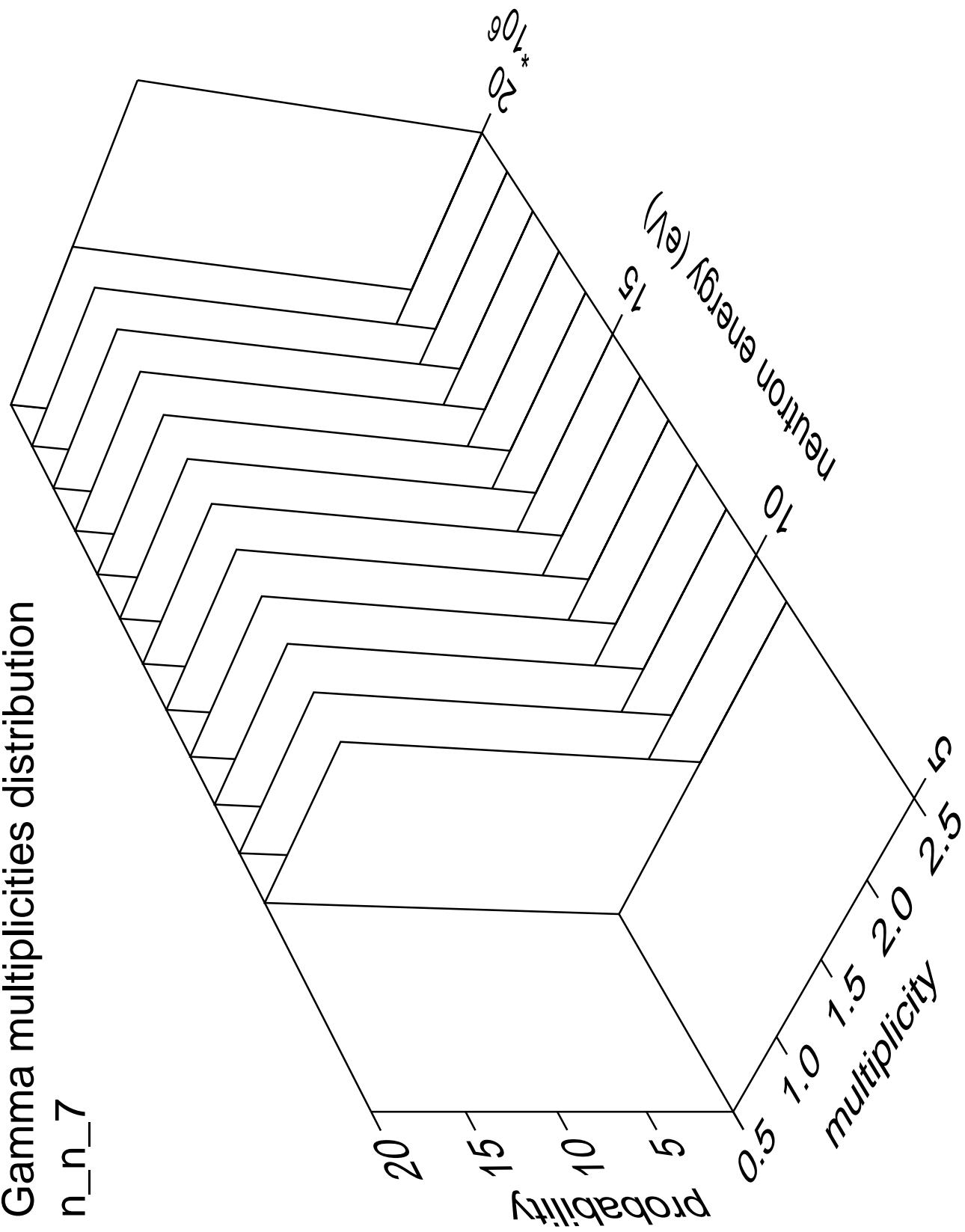
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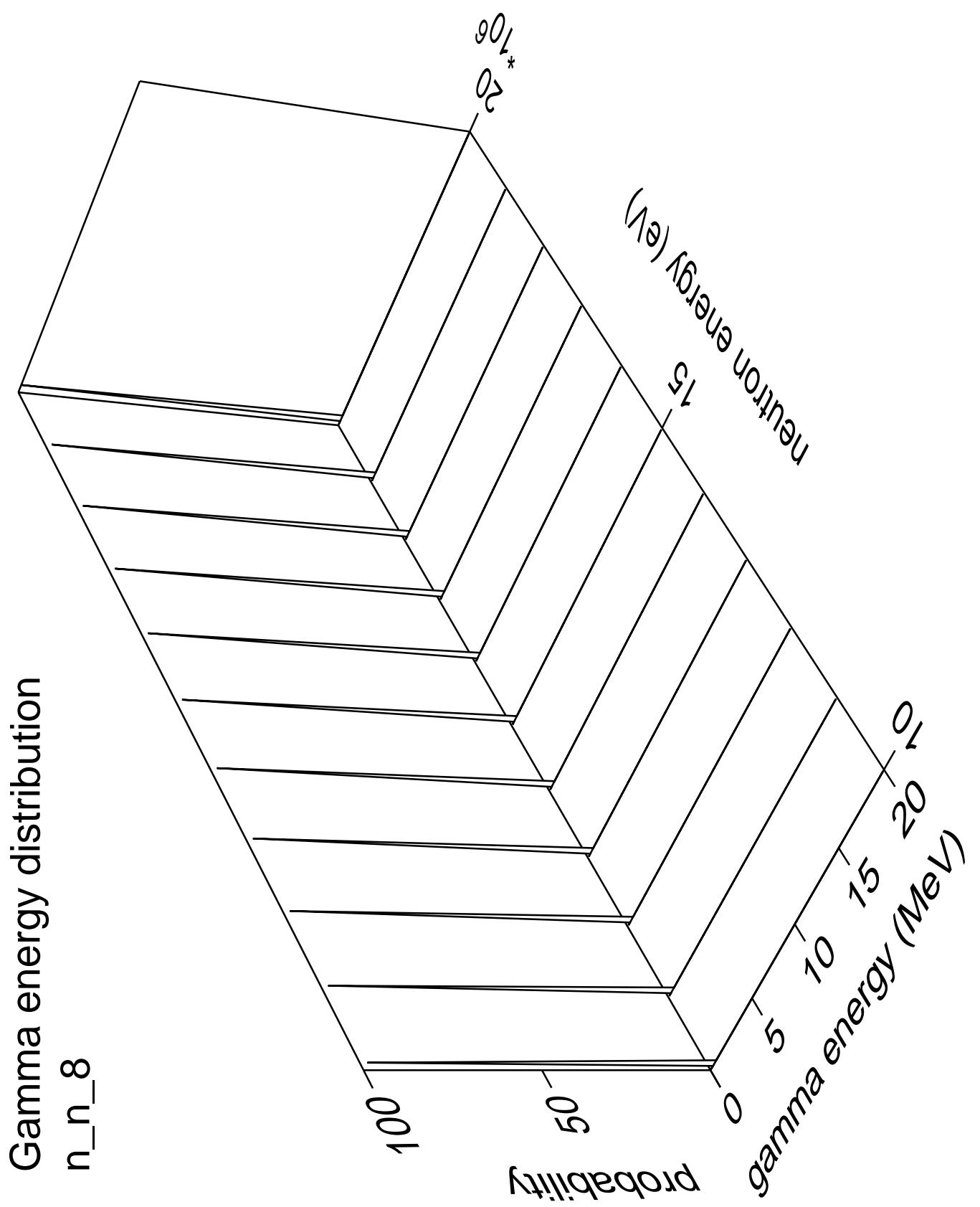
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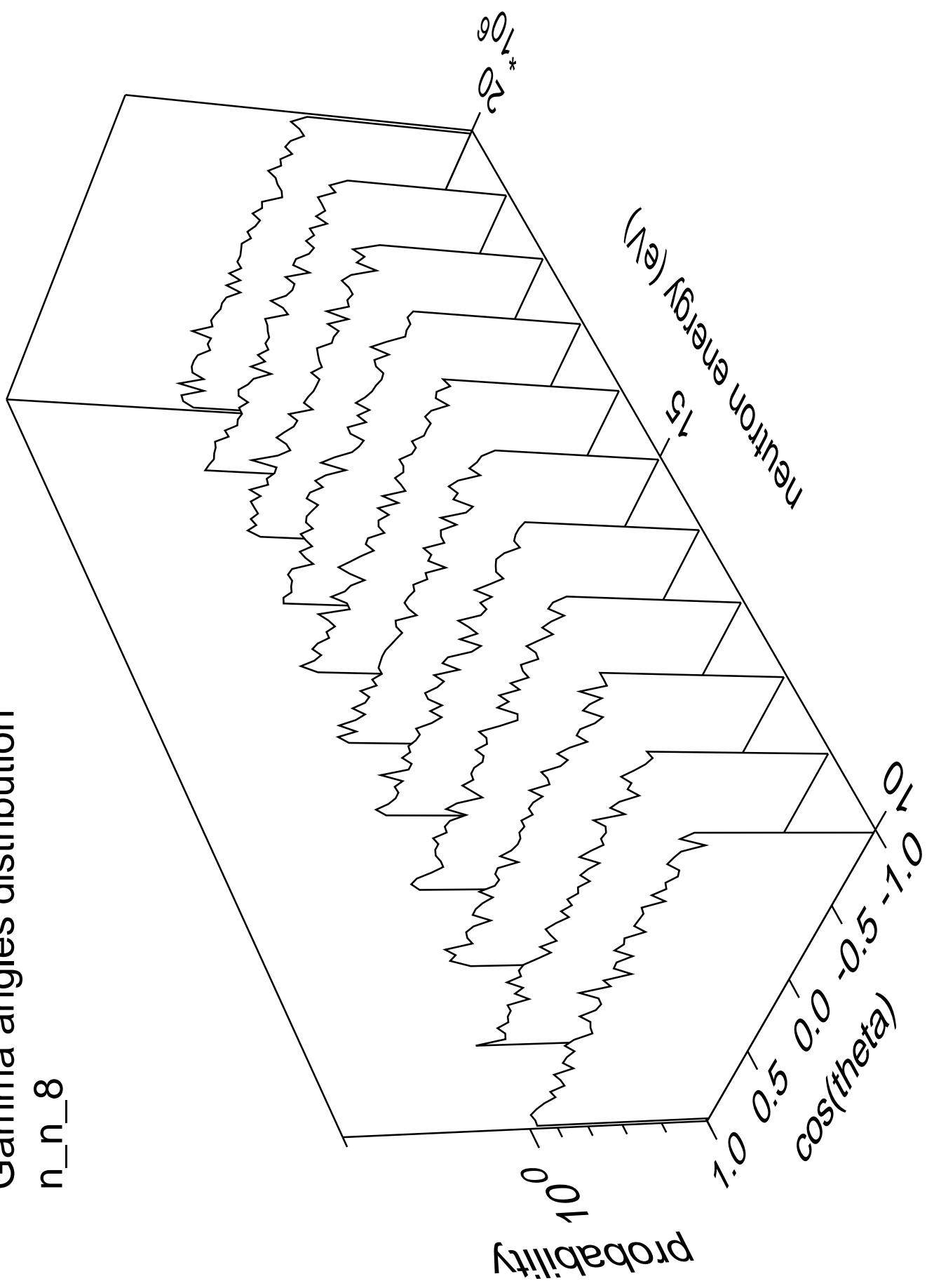
Gamma multiplicities distribution

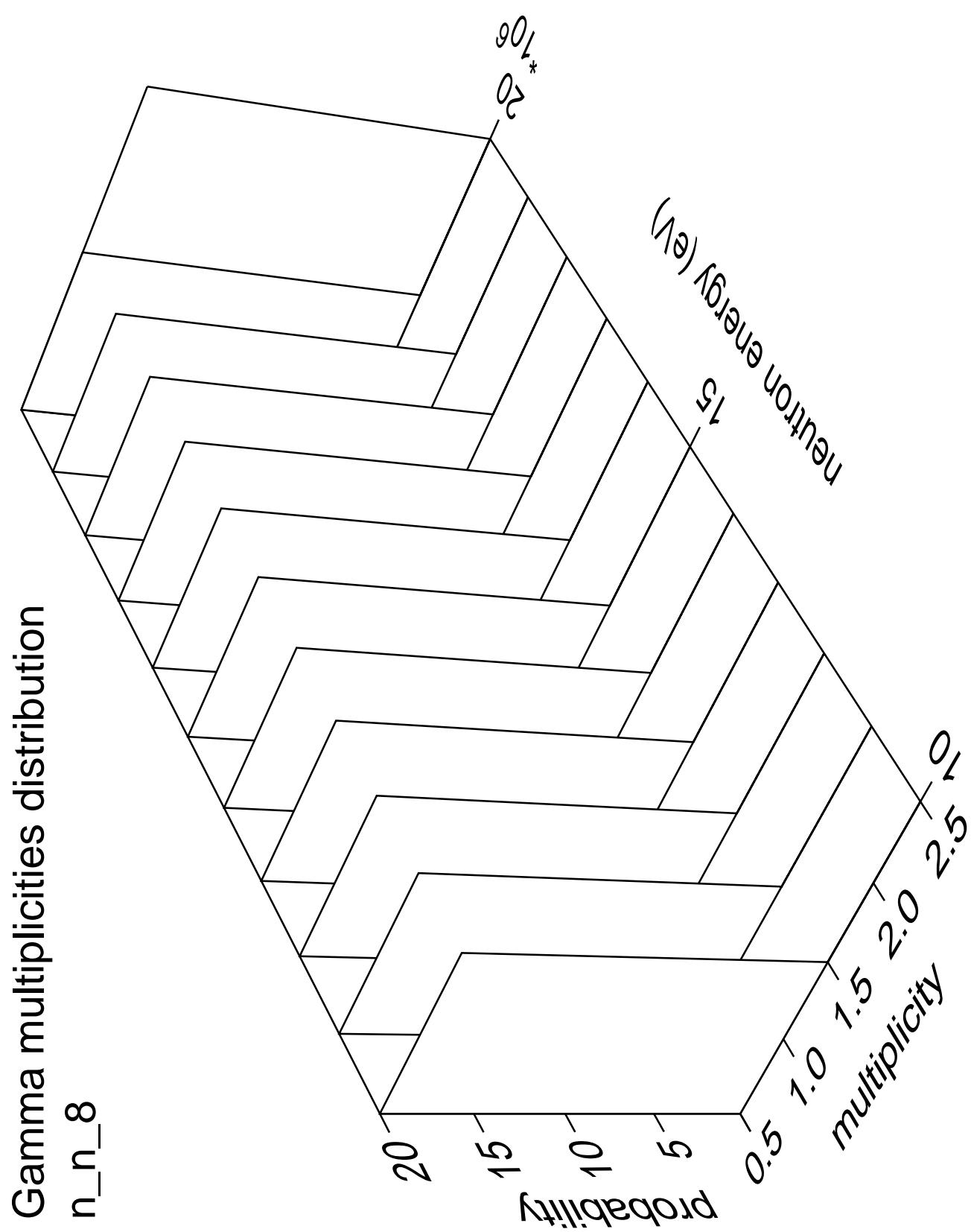


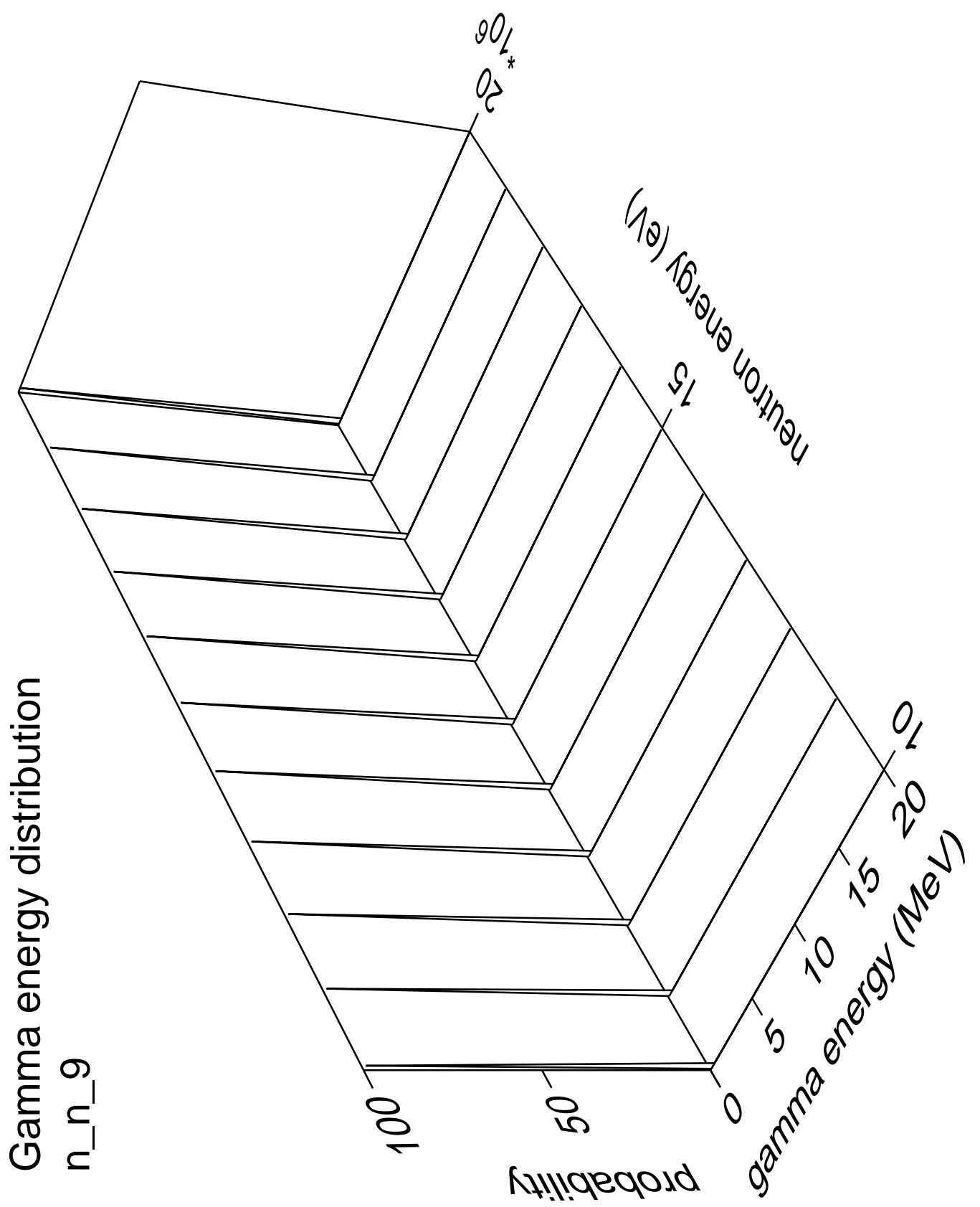


Gamma angles distribution

n_n_8

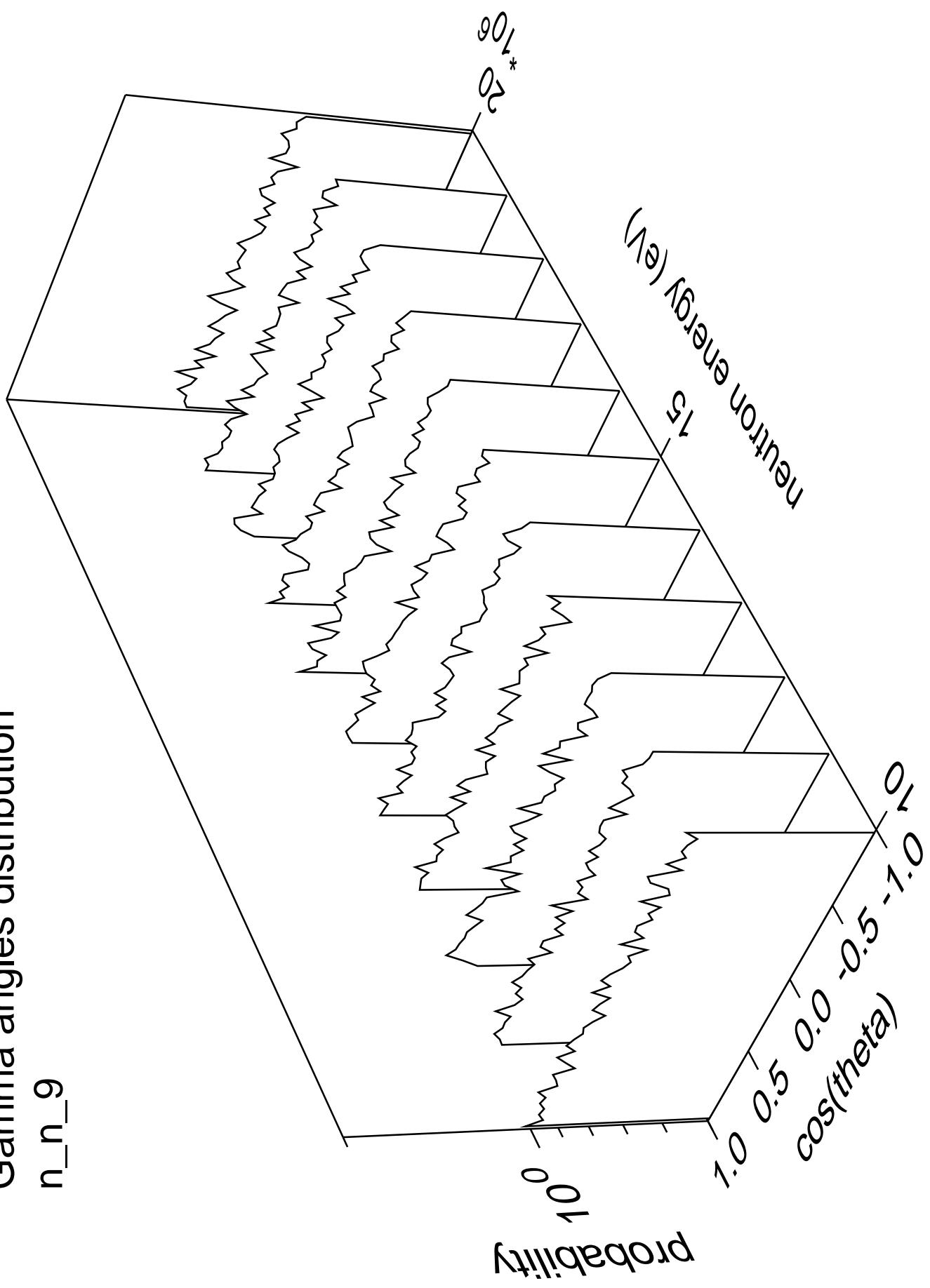


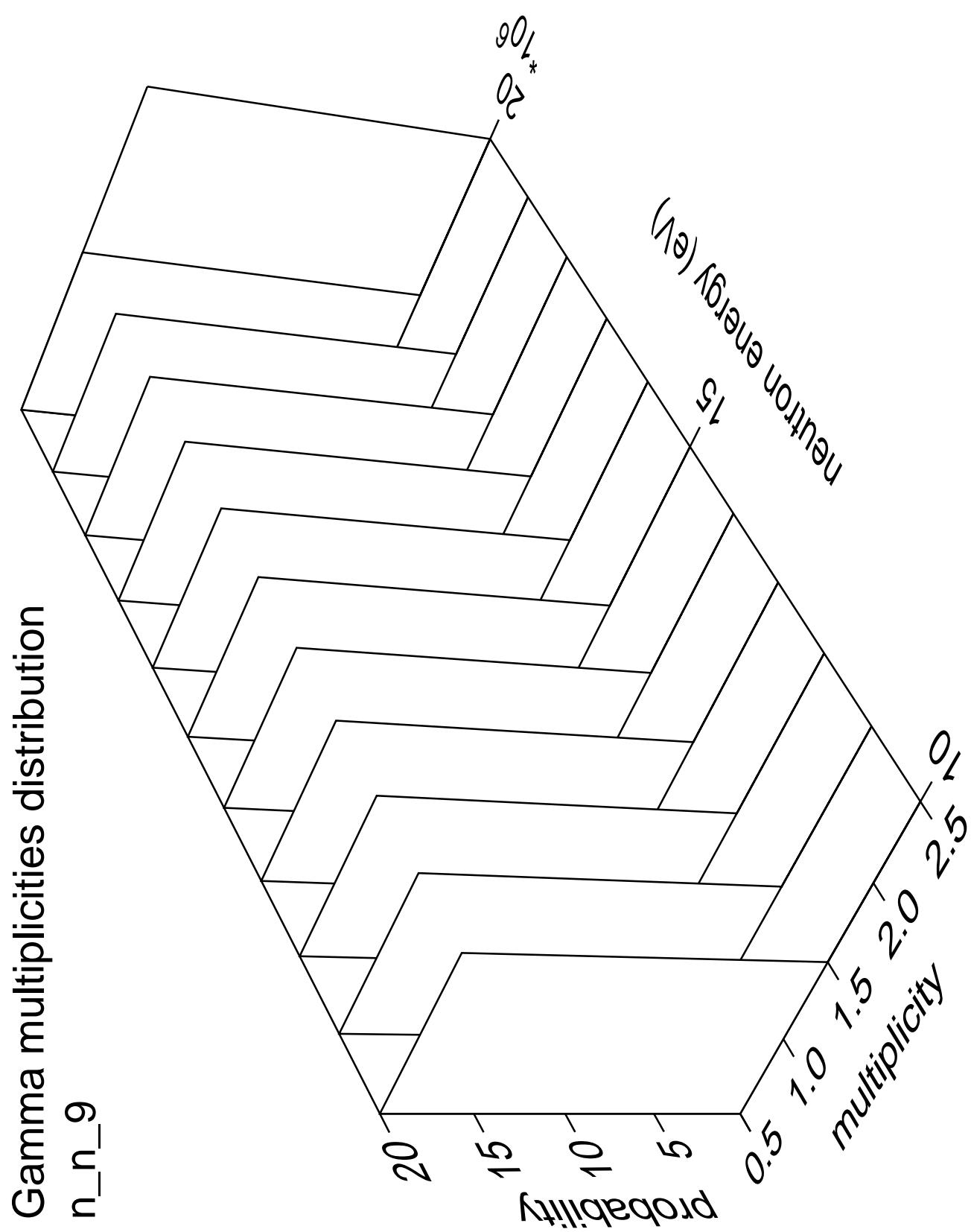


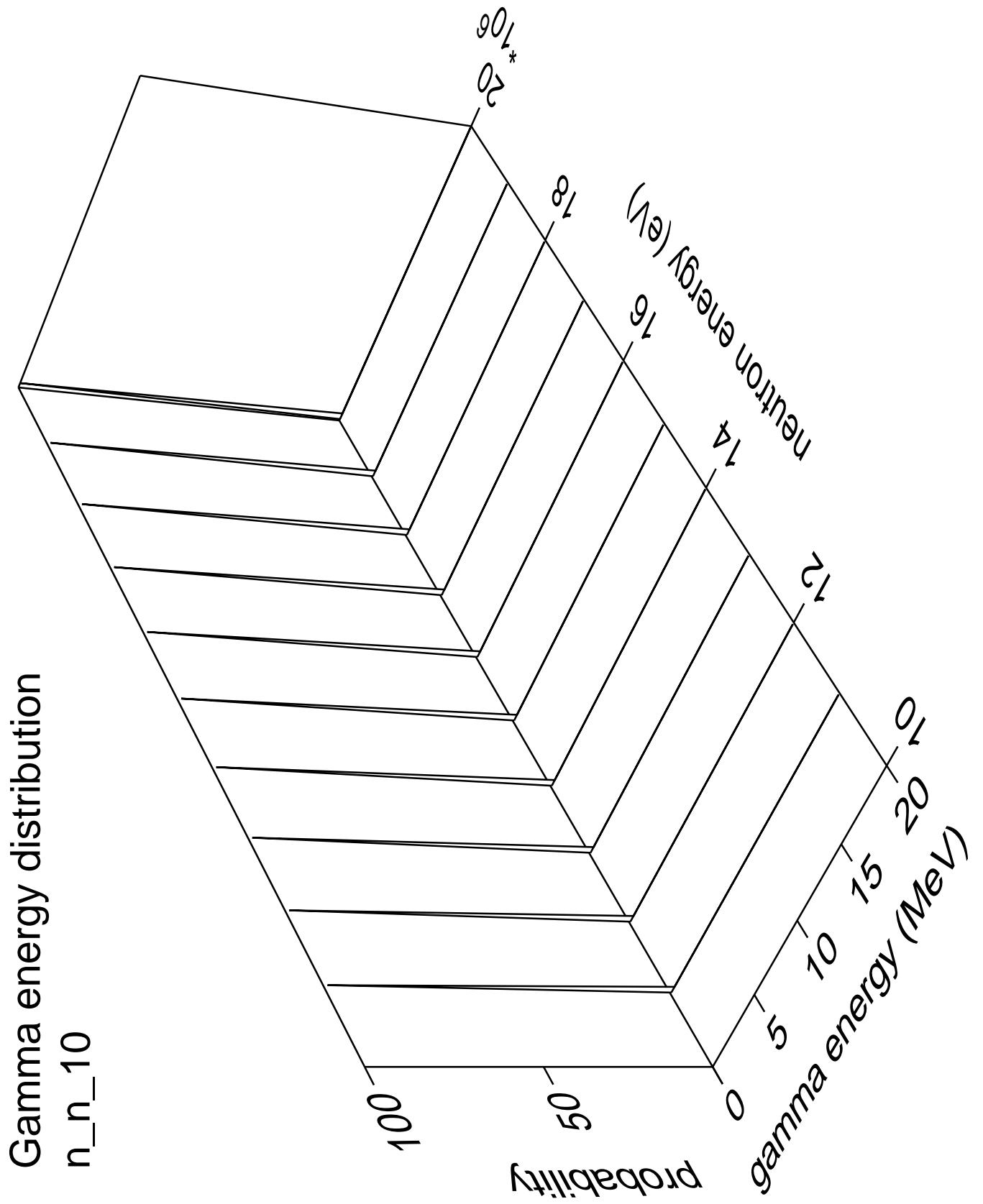


Gamma angles distribution

n_n_9







Gamma angles distribution

n_n_10

