Z A I Author Year Method

26 56 1 Schiller 2003 Oslo

Energy[MeV] dEnergy[MeV] NLD[MeV-1] dNLD[MeV-1]

0.002 0 0.341E+00 0.557E-01

0.240 0 0.561E+00 0.649E-01

0.479 0 0.576E+00 0.762E-01

0.717 0 0.929E+00 0.923E-01

0.955 0 0.113E+01 0.110E+00

1.193 0 0.122E+01 0.123E+00

1.432 0 0.112E+01 0.149E+00

1.670 0 0.120E+01 0.168E+00

1.908 0 0.199E+01 0.231E+00

2.147 0 0.424E+01 0.359E+00

2.385 0 0.517E+01 0.371E+00

2.623 0 0.551E+01 0.518E+00

2.862 0 0.673E+01 0.624E+00

3.100 0 0.105E+02 0.616E+00

3.338 0 0.181E+02 0.983E+00

3.577 0 0.193E+02 0.114E+01

3.815 0 0.199E+02 0.162E+01

4.053 0 0.233E+02 0.197E+01

4.292 0 0.245E+02 0.244E+01

4.530 0 0.341E+02 0.296E+01

4.768 0 0.381E+02 0.400E+01

5.007 0 0.420E+02 0.452E+01

5.245 0 0.498E+02 0.643E+01

5.483 0 0.581E+02 0.779E+01

5.722 0 0.585E+02 0.876E+01

5.960 0 0.575E+02 0.102E+02

6.198 0 0.896E+02 0.130E+02

6.437 0 0.109E+03 0.176E+02

6.675 0 0.126E+03 0.182E+02

6.913 0 0.131E+03 0.202E+02

7.152 0 0.155E+03 0.261E+02

7.390 0 0.200E+03 0.329E+02

7.628 0 0.158E+03 0.314E+02

7.867 0 0.366E+03 0.612E+02

8.105 0 0.514E+03 0.902E+02

8.343 0 0.406E+03 0.115E+03

8.582 0 0.727E+03 0.144E+03

8.820 0 0.697E+03 0.151E+03

9.058 0 0.102E+04 0.234E+03

9.297 0 0.785E+03 0.688E+03