

Step length in Al_2O_3 (e^- , Livermore)

Number of steps

10^4

10^3

10^2

10^1

0

0.5

1

1.5

2

2.5

3

3.5

4

4.5

5

Step length (nm)

Primary e^- energy: $1e+03$ MeV

Sample thickness: 5.00 nm

EM model: Livermore

StepLengthAl2O3
Entries 10000
Mean 4.95
Std Dev 0