

Step length in Al₂O₃ (e⁻, Livermore)

Number of steps

10⁴

10³

10²

10

Primary e⁻ energy: 1e+03 MeV

Sample thickness: 5.00 nm

EM model: Livermore

StepLengthAl2O3

Entries 10000

Mean 4.95

Std Dev 0

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

Step length (nm)

