

Step length in Al₂O₃ (e⁻, Livermore)

Number of steps

10⁵
10⁴
10³
10²
10
1

Primary e⁻ energy: 600 eV

Sample thickness: 5.00 nm

EM model: Livermore

StepLengthAl2O3	
Entries	210011
Mean	0.5001
Std Dev	1.862

0 5 10 15 20 25 30 35 40 45 50
Step length (nm)

