Primary edep vs steps (μ^-, PAI)

Primary μ^- energy: 4e+03 MeV

Sample thickness: 5.00 nm

EM model: PAI

EdepPrimaryVsSteps	
Entries	1000
Mean x	1e+04
Mean y	1.5
Std Dev x	0
Std Dev y	0

Energy-depositing steps per event

Primary energy deposition (eV)