Residual energy vs stop status (e⁻, Penelope)

Primary e⁻ energy: 100 eV

Sample thickness: 5.00 nm

EM model: Penelope

ResidualEnergyVsStopStatus	
Entries	10000
Mean x	9.719
Mean y	2.697
Std Dev x	25.18
Std Dev y	0.7173

Stop status category (y-axis): fPostponeToNextEvent, fSuspend, fKillTrackAndSecondaries, fStopAndKill, fStopButAlive, fAlive, Unknown

Residual kinetic energy (eV) (x-axis): 0 to 100