Residual energy vs last process (e⁻, Livermore)

Primary e⁻ energy: 800 eV

Sample thickness: 5.00 nm

EM model: Livermore

ResidualEnergyVsLastProcess	
Entries	10000
Mean x	420.7
Mean y	1.177
Std Dev x	288
Std Dev y	0.5675

Last process category (y-axis): Other, CoulombScat, eBrem, msc, eloni, Transportation, Unknown

Residual kinetic energy (eV) (x-axis): 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000

Color scale: 0, 100, 200, 300, 400, 500, 600