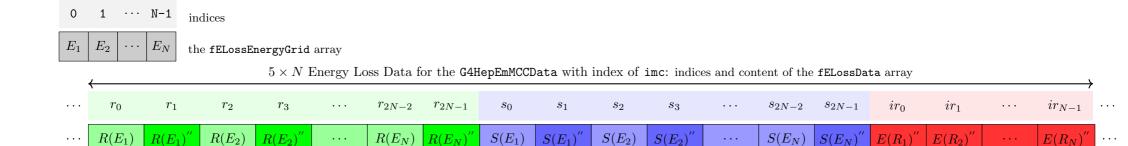
HOST side Energy Loss Data memory alignment for a G4HepEmMCCData with the index of imc The kinetic energy grid (common for all G4HepEmMCCData)

. . .

2N Range Data: $r_0 = 5 \times \text{imc} \times N$



. . .

N Inverse-Range Data: $ir_0 = r_0 + 4N$

2N Stopping-Power Data: $s_0 = r_0 + 2N$