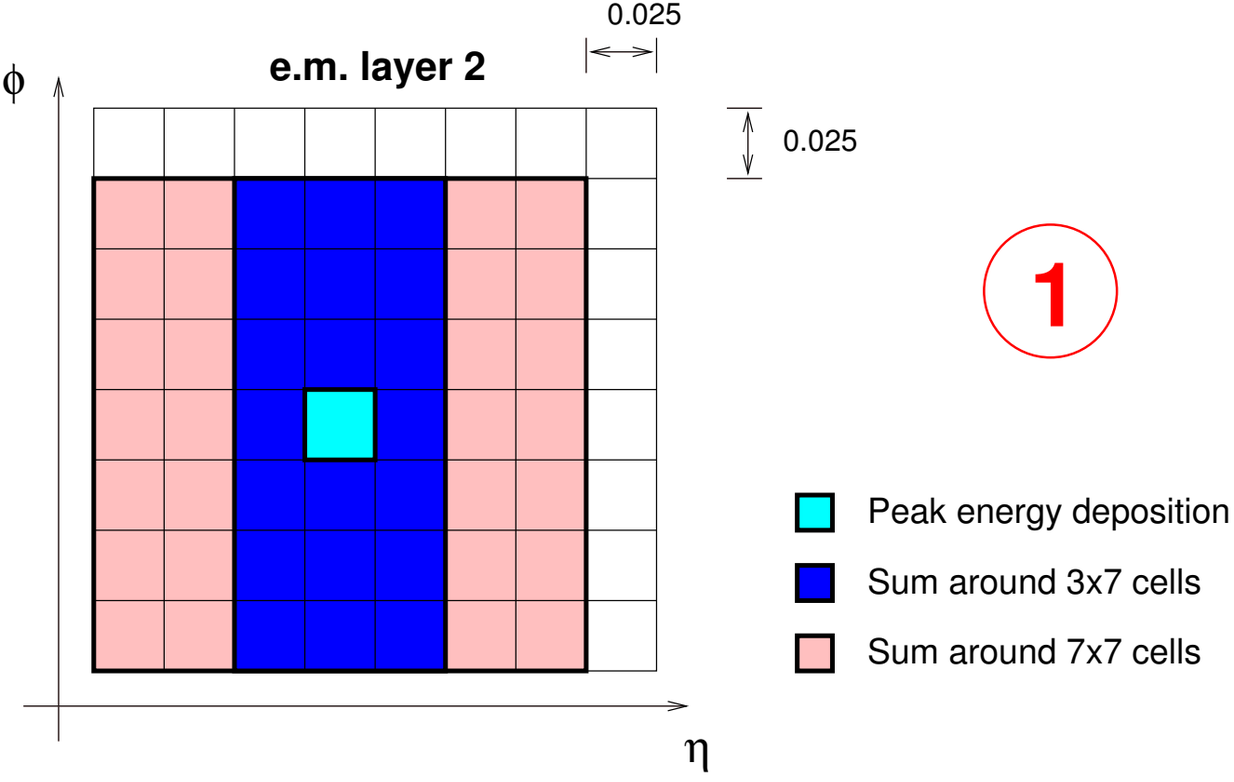
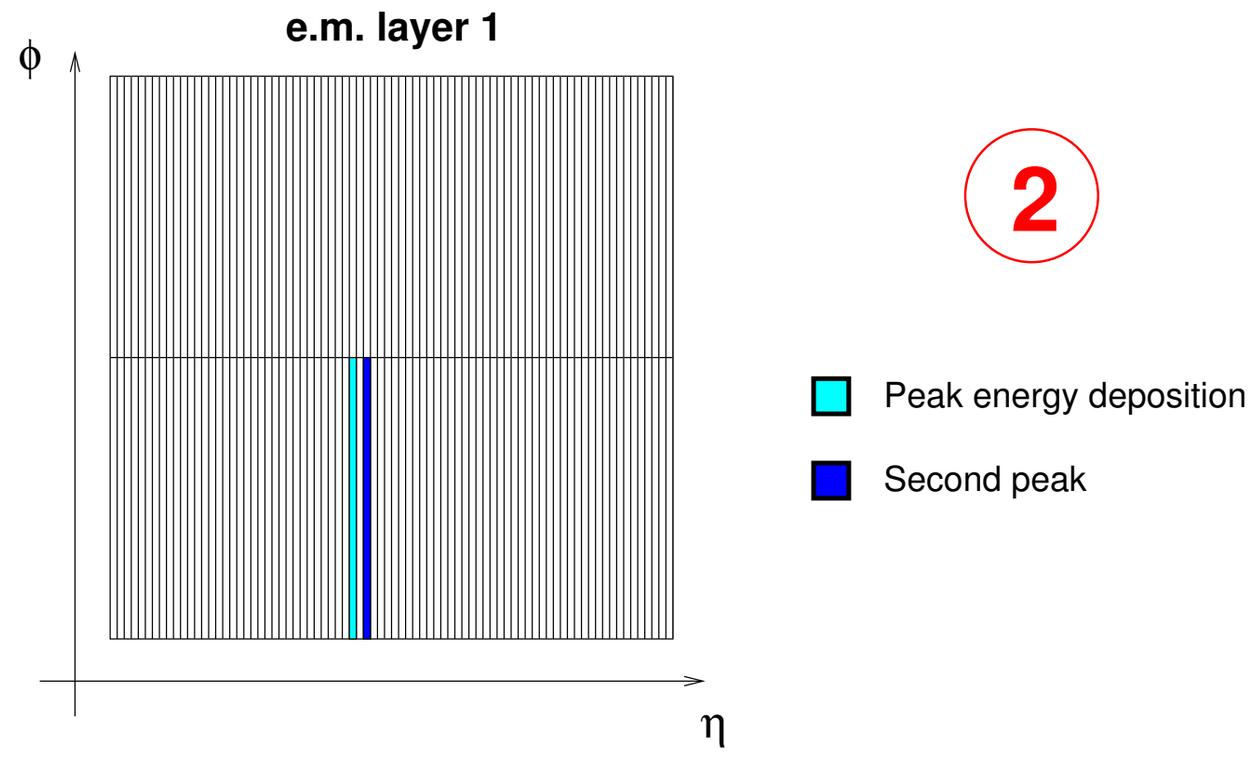
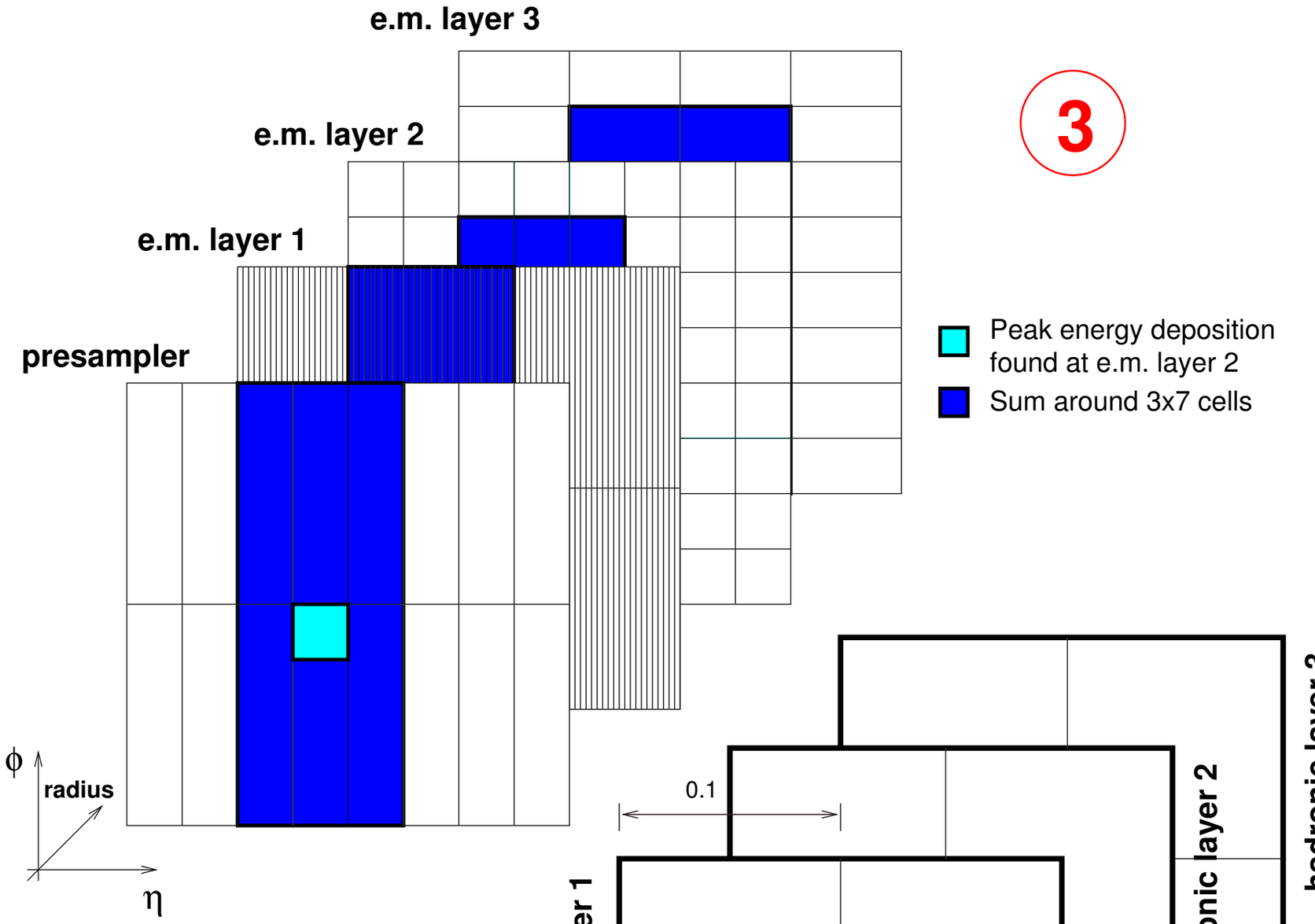
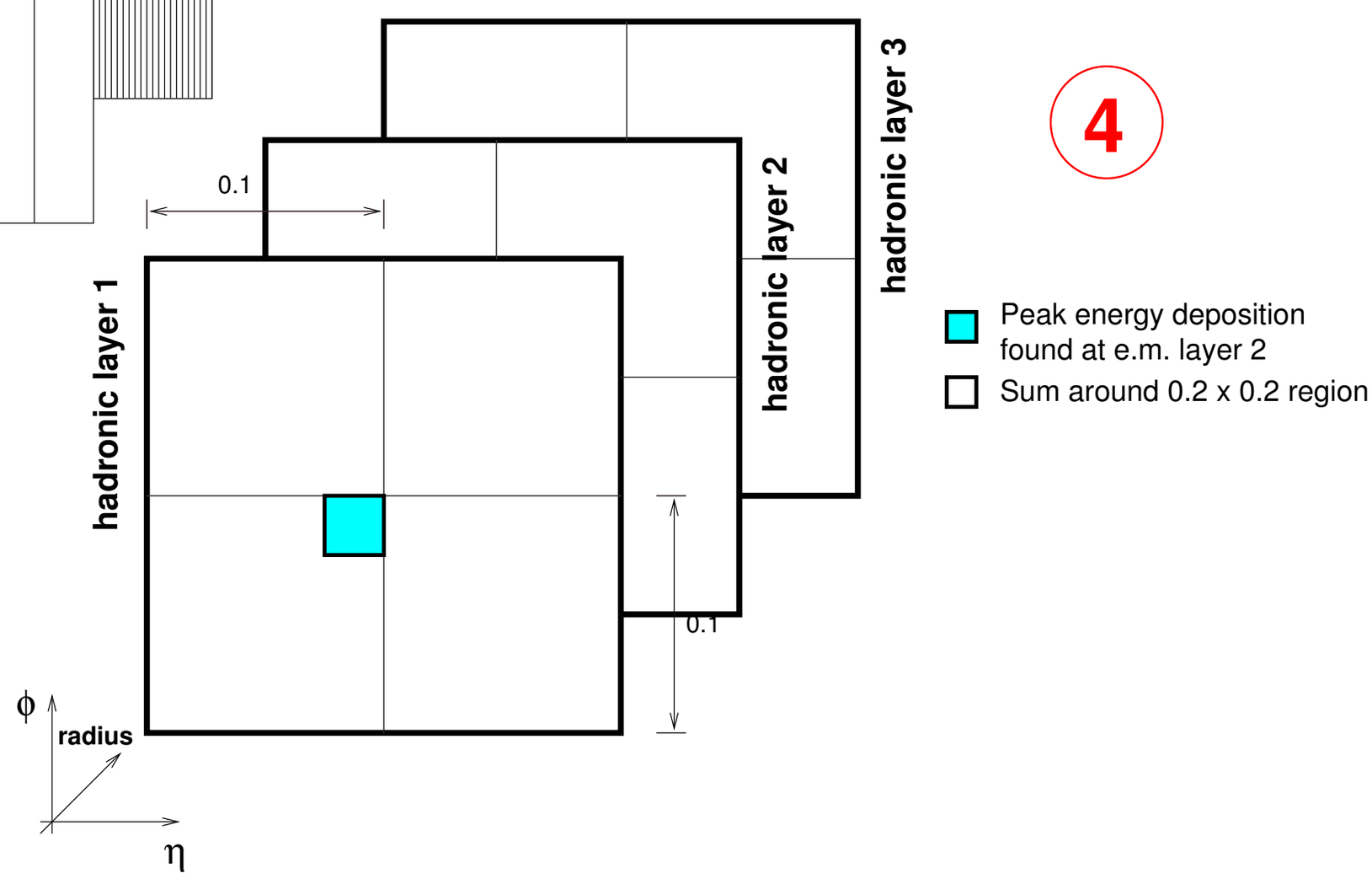

e.m. layer 2
0.025
0.025
ϕ
η
1
Peak energy deposition
Sum around 3x7 cells
Sum around 7x7 cells


e.m. layer 1
ϕ
η
2
Peak energy deposition
Second peak


e.m. layer 3
e.m. layer 2
e.m. layer 1
presampler
3
Peak energy deposition
found at e.m. layer 2
Sum around 3x7 cells
ϕ
radius
η


hadronic layer 1
hadronic layer 2
hadronic layer 3
0.1
0.1
4
Peak energy deposition
found at e.m. layer 2
Sum around 0.2 x 0.2 region
ϕ
radius
η