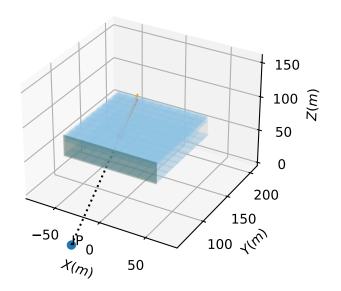
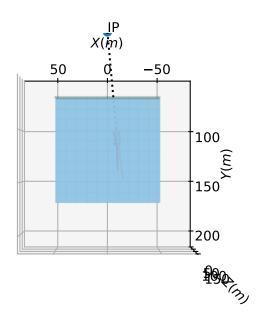
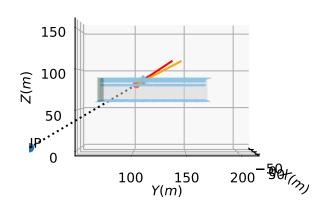
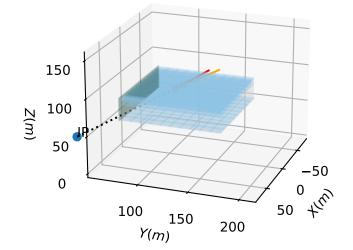
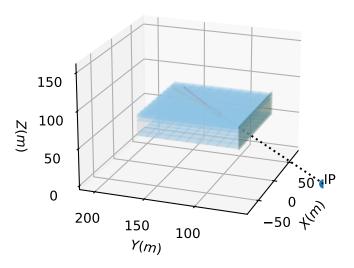
Detector CDR











x = (-8.79, 102.77, 81.06) p = (0.65, -0.04, 0.48, 0.38) b = 2.83Reconstruction by DVmedium2 criteria: 0 Trigger by nearestneighbor criteria: 0

invisible

low energy visible

passed DVmedium2

vertex momentum