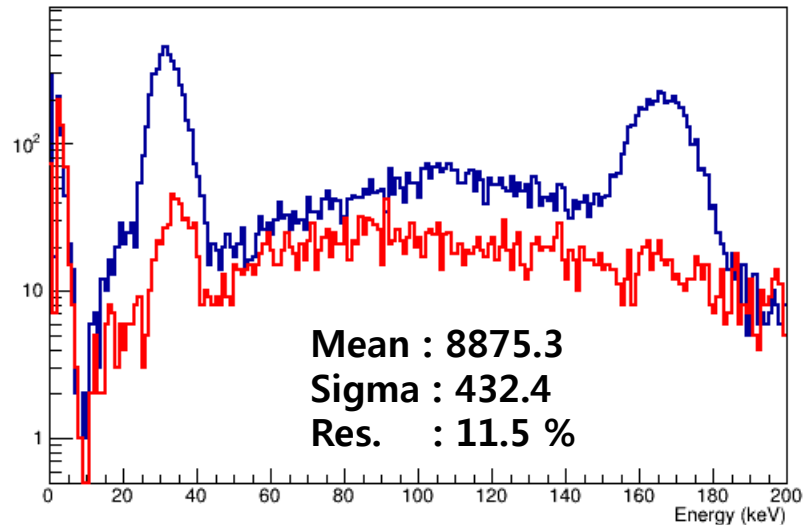
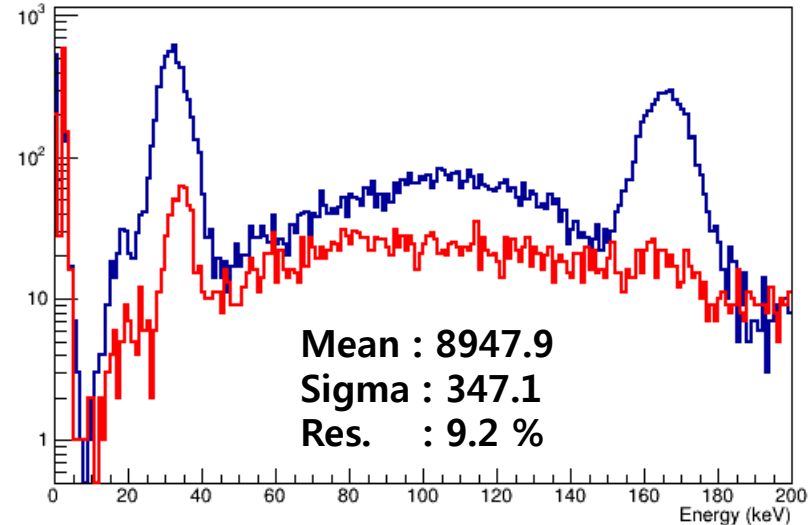


LaBr3 energy calibration with Ce139

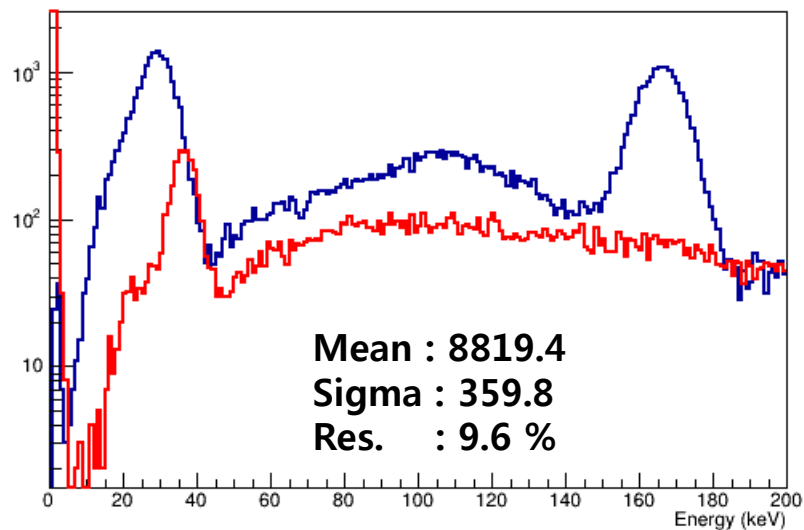
Det1 (1 inch, 5°)



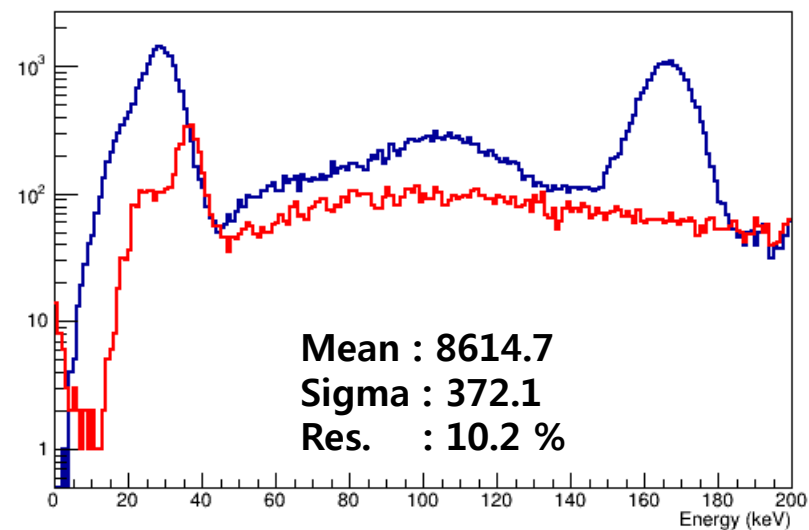
Det2 (1 inch, 15°)



Det3 (2 inch, 25°)

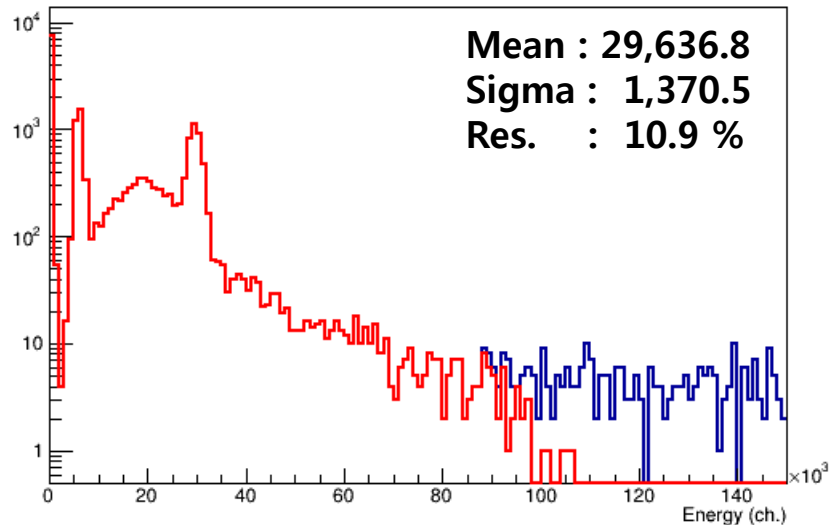


Det4 (2 inch, 40°)

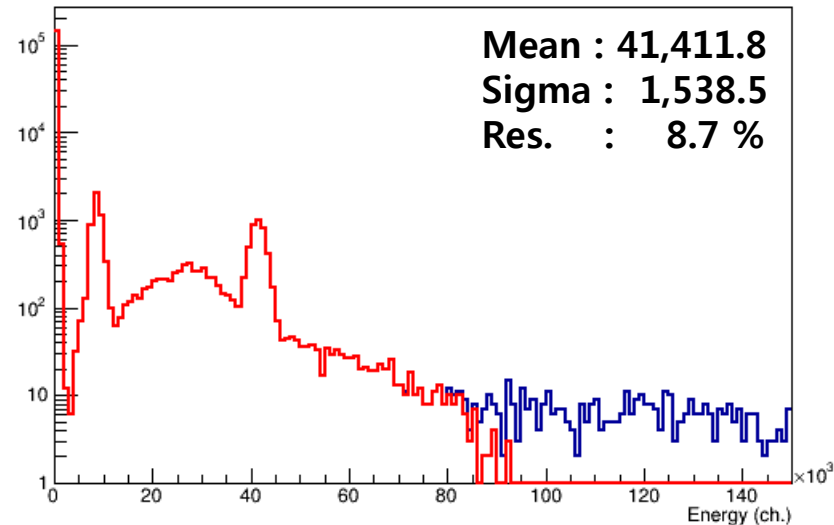


LaBr3 energy calibration with Ce139

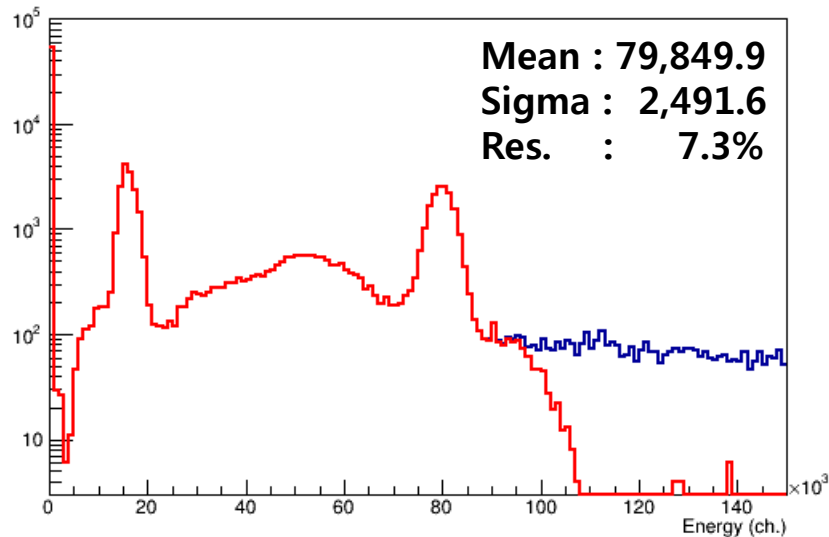
Det1 (1 inch, 5°) (2,000V -> 2,400V)



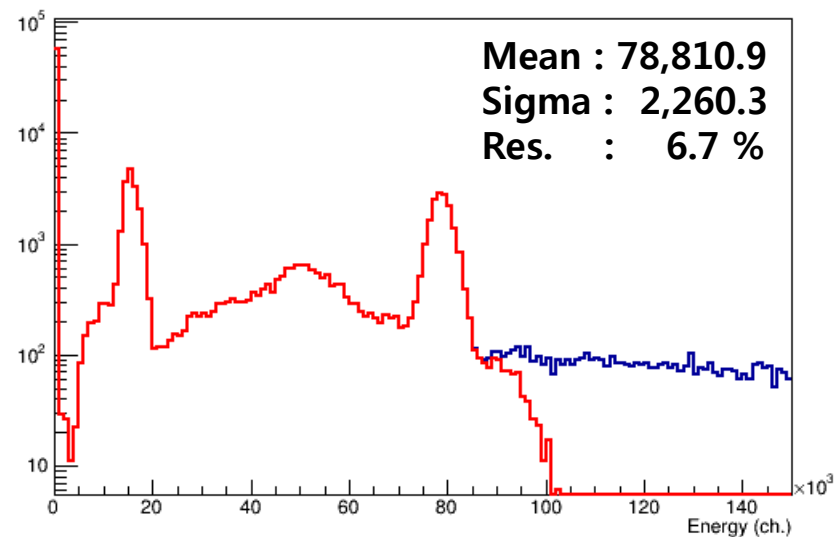
Det2 (1 inch, 15°) (1,873V -> 2,400V)



Det3 (2 inch, 25°) (1,425V -> 1,800V)

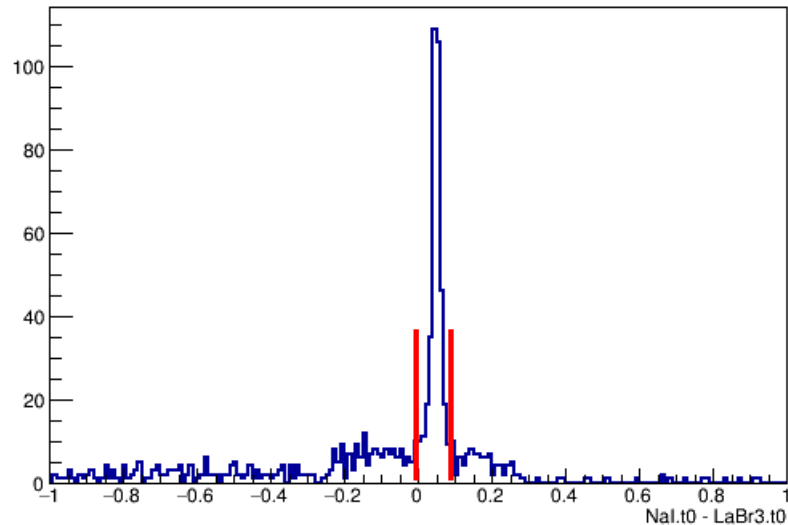


Det4 (2 inch, 40°) (1,365V -> 1,675V)

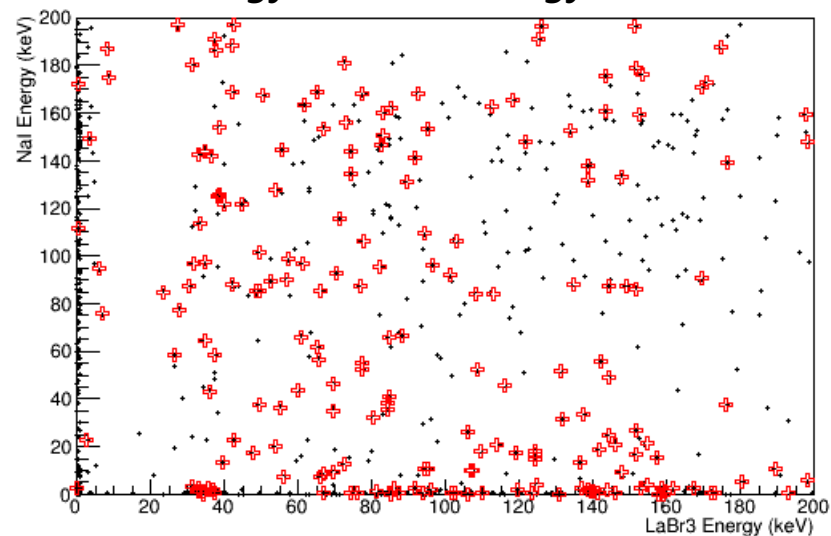


NaI coincidence with Det 1 (1 inch, 5°)

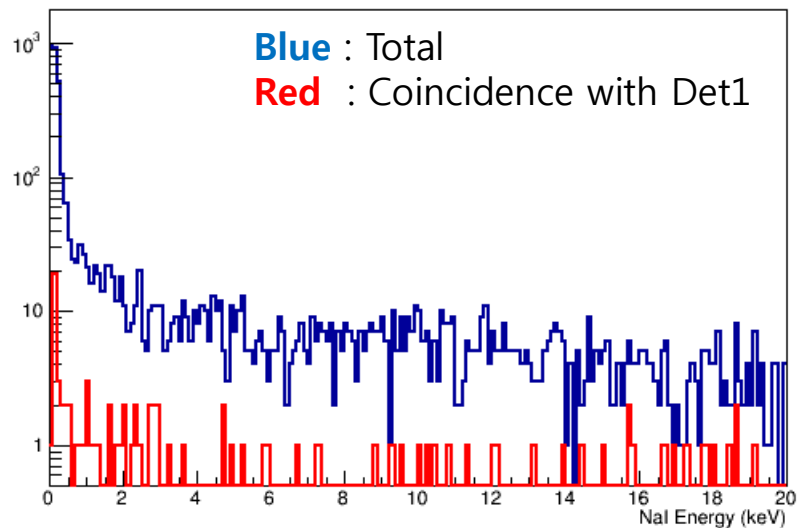
NaI / Det1 time difference



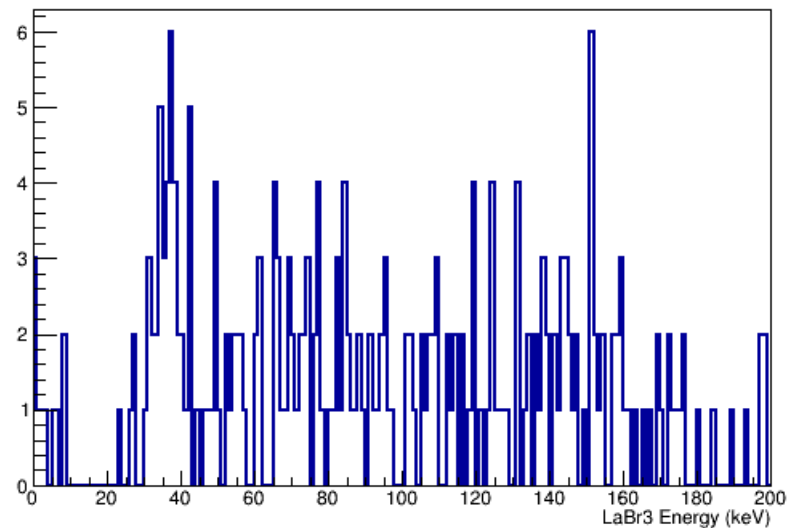
NaI energy vs LaBr3 energy



NaI energy

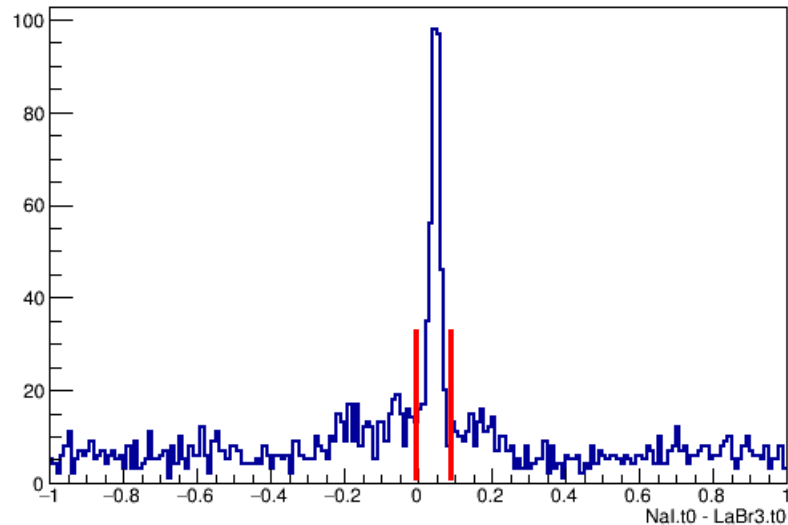


LaBr3 energy

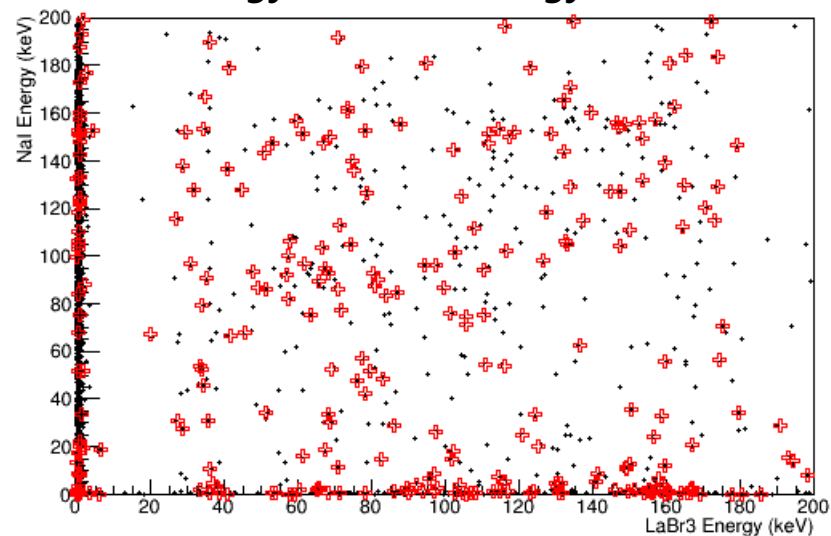


NaI coincidence with Det 2 (1 inch, 15°)

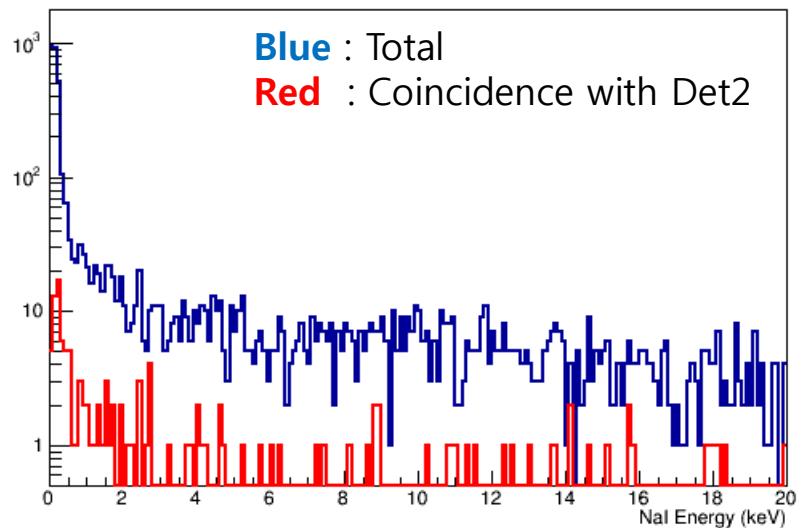
NaI / Det1 time difference



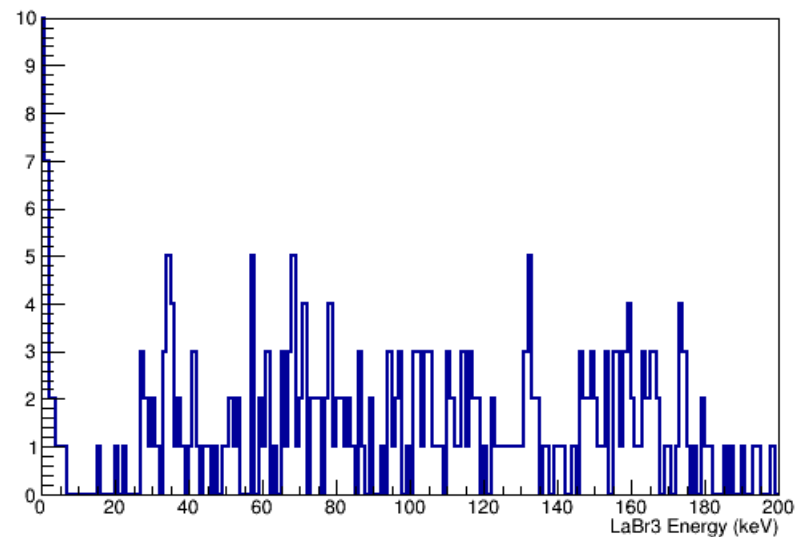
NaI energy vs LaBr3 energy



NaI energy

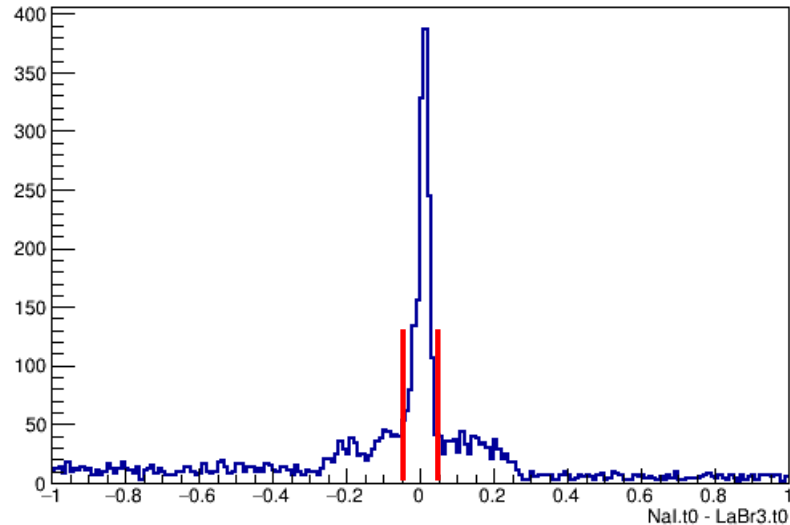


LaBr3 energy

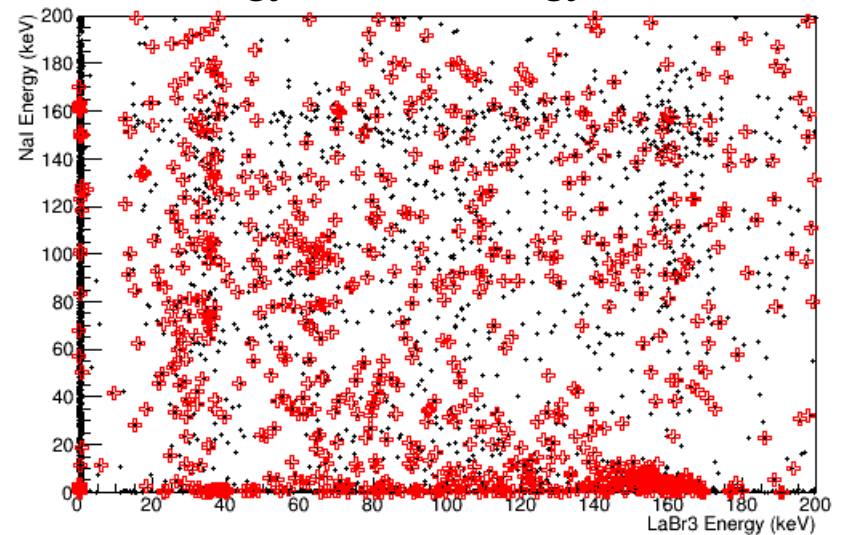


NaI coincidence with Det 3 (1 inch, 25°)

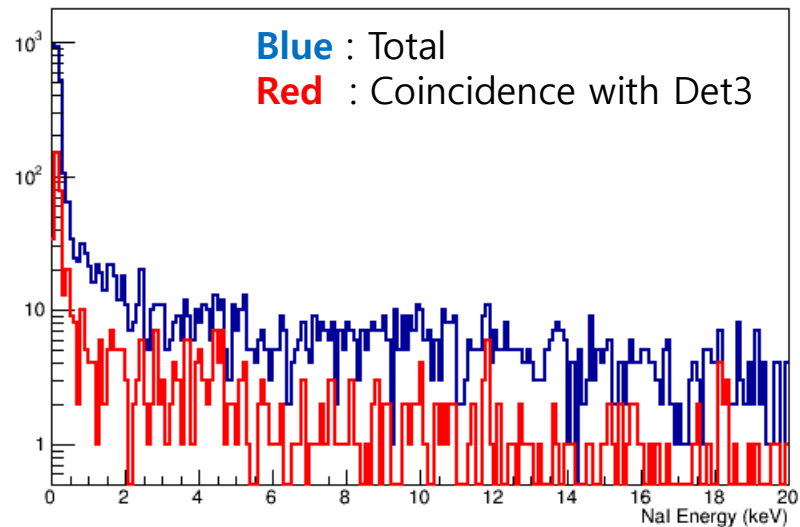
NaI / Det1 time difference



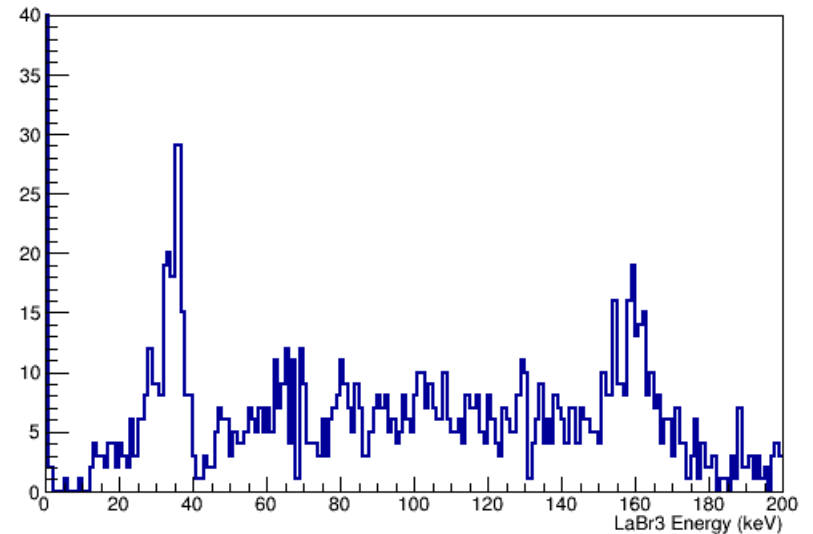
NaI energy vs LaBr3 energy



NaI energy

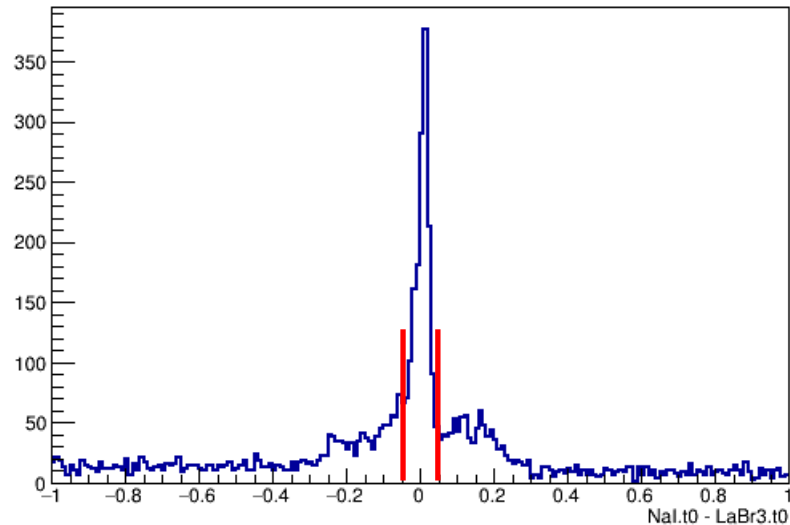


LaBr3 energy

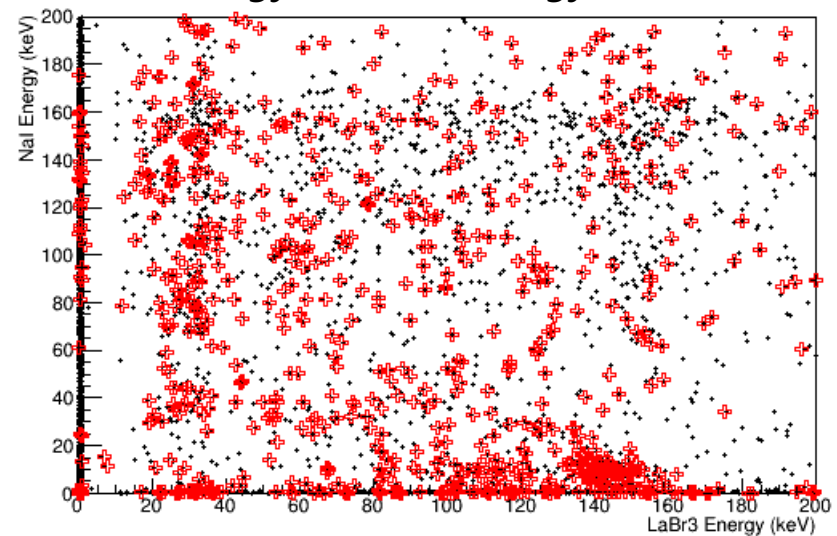


NaI coincidence with Det 4 (1 inch, 40°)

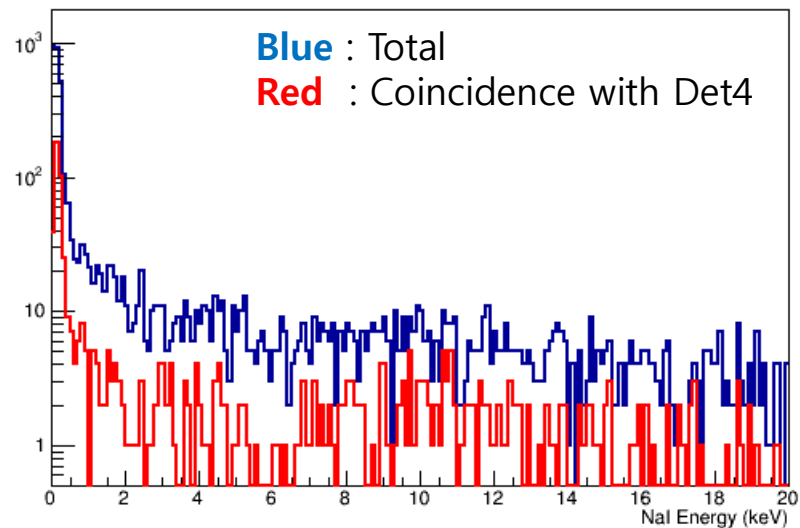
NaI / Det1 time difference



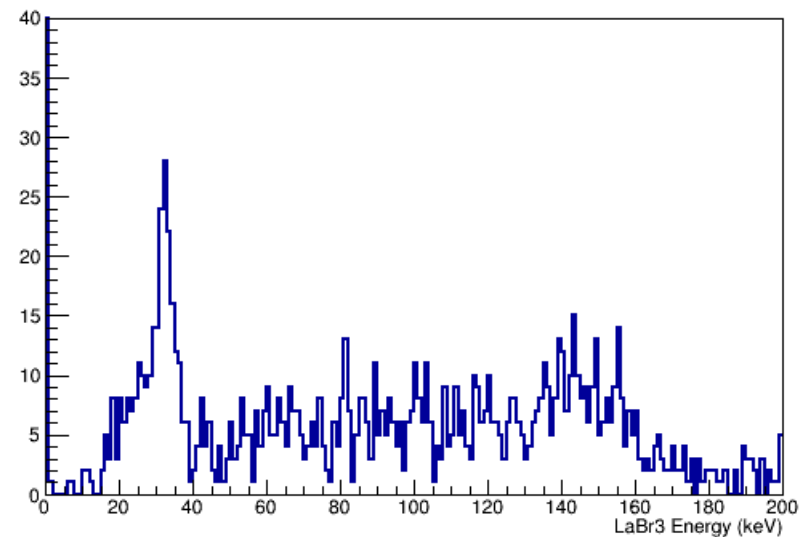
NaI energy vs LaBr3 energy



NaI energy

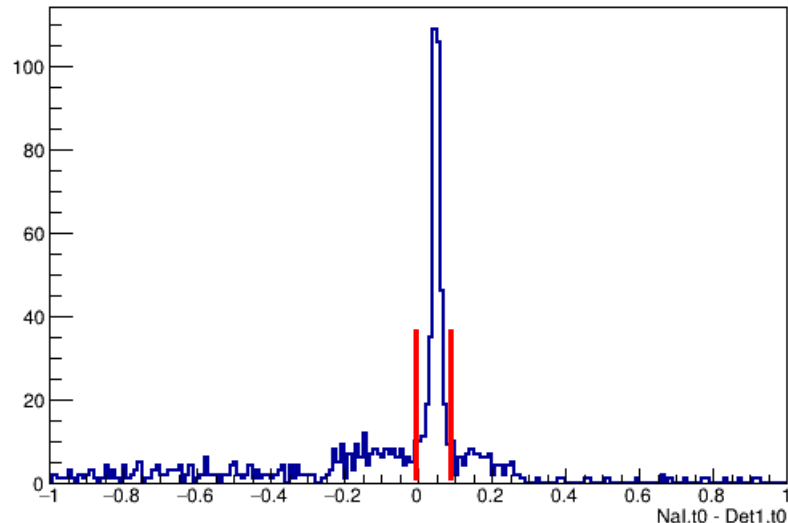


LaBr3 energy

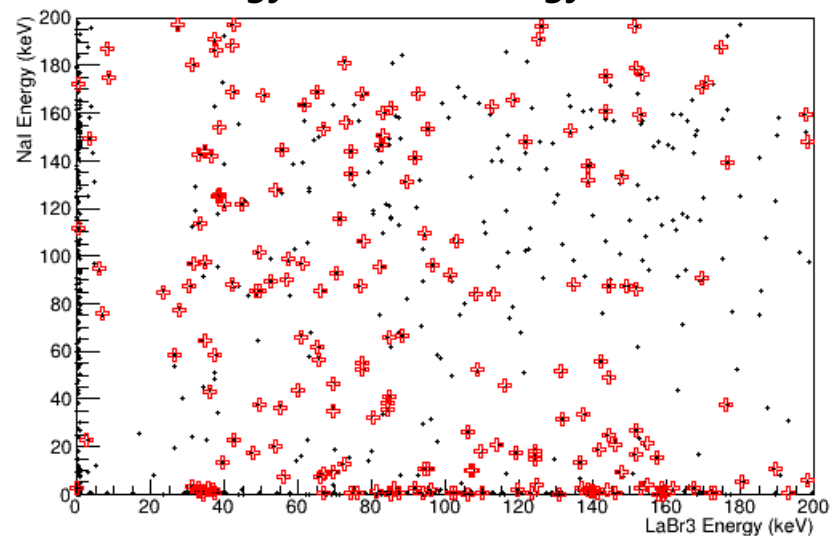


NaI coincidence with Det 1 (1 inch, 5°)

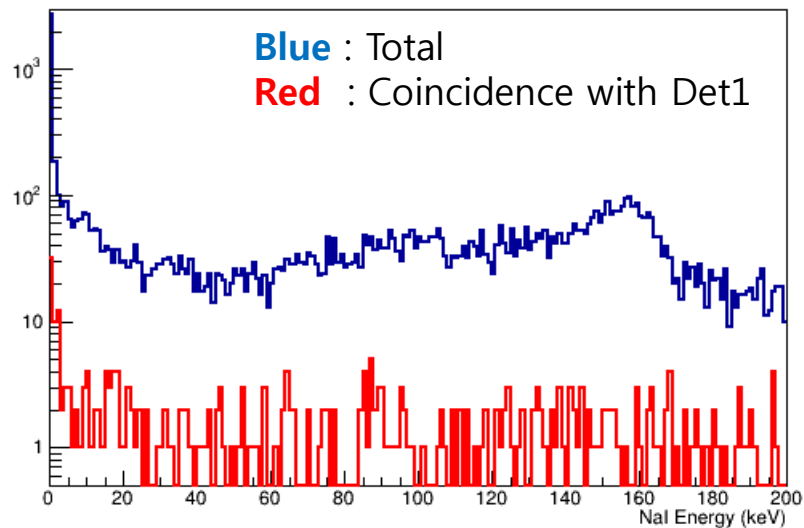
NaI / Det1 time difference



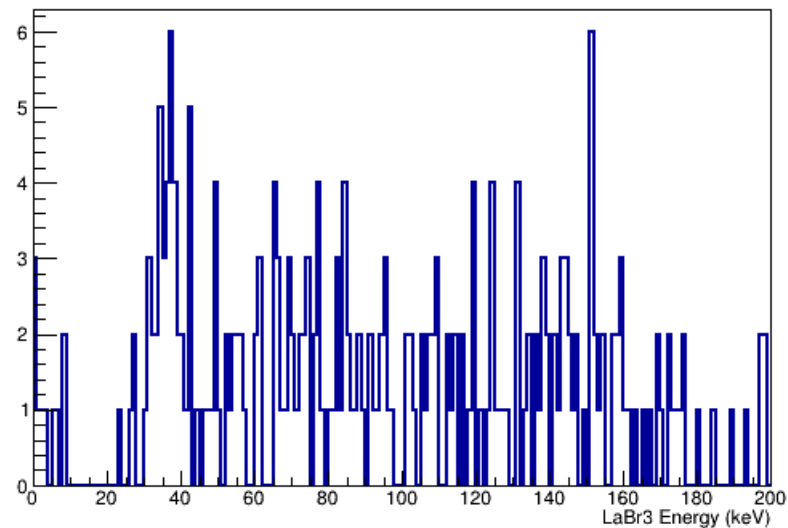
NaI energy vs LaBr3 energy



NaI energy

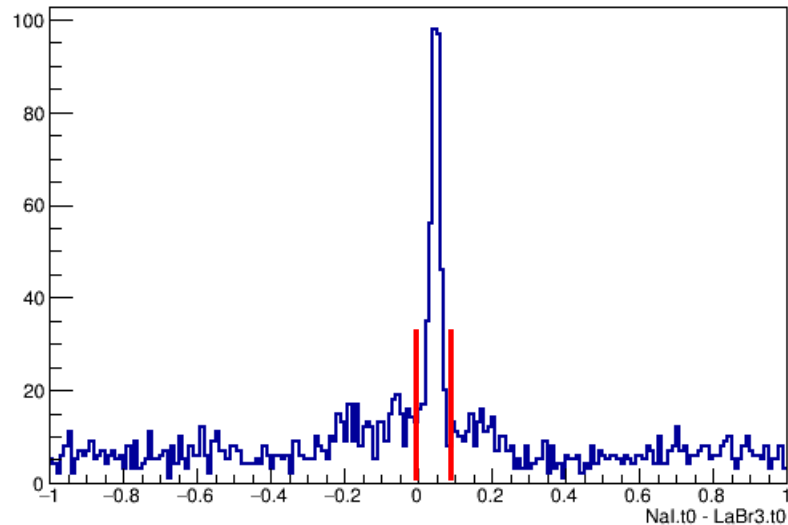


LaBr3 energy

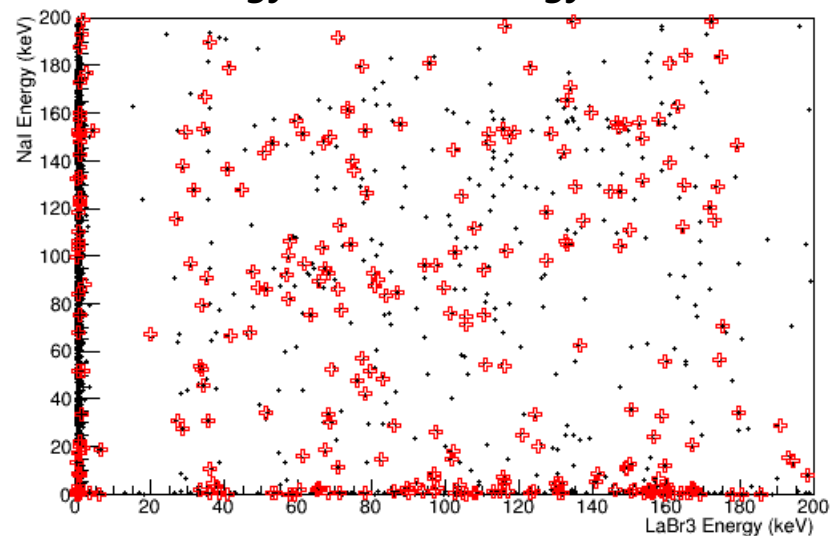


NaI coincidence with Det 2 (1 inch, 15°)

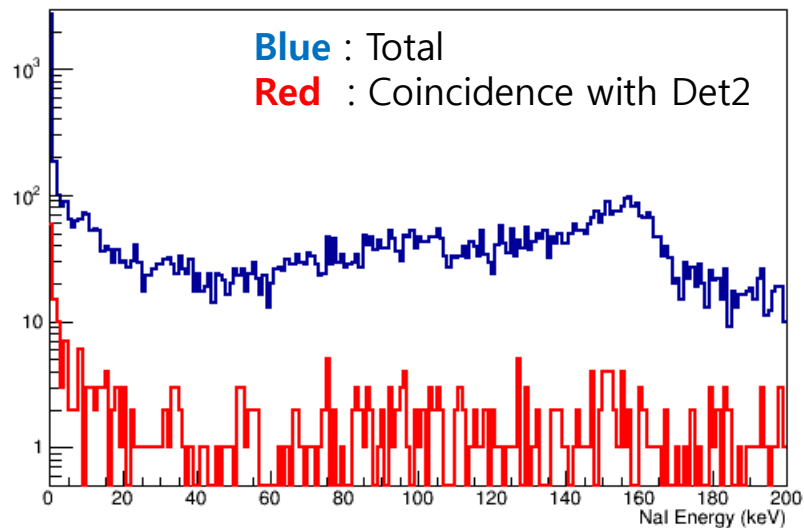
NaI / Det1 time difference



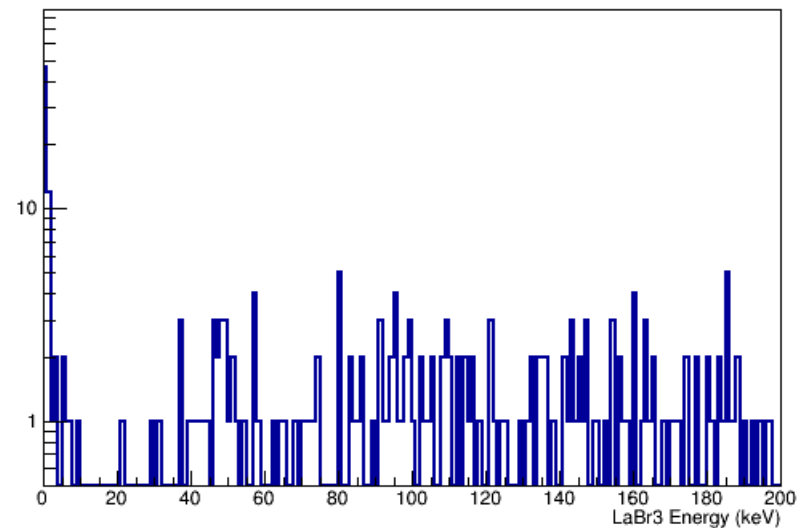
NaI energy vs LaBr3 energy



NaI energy

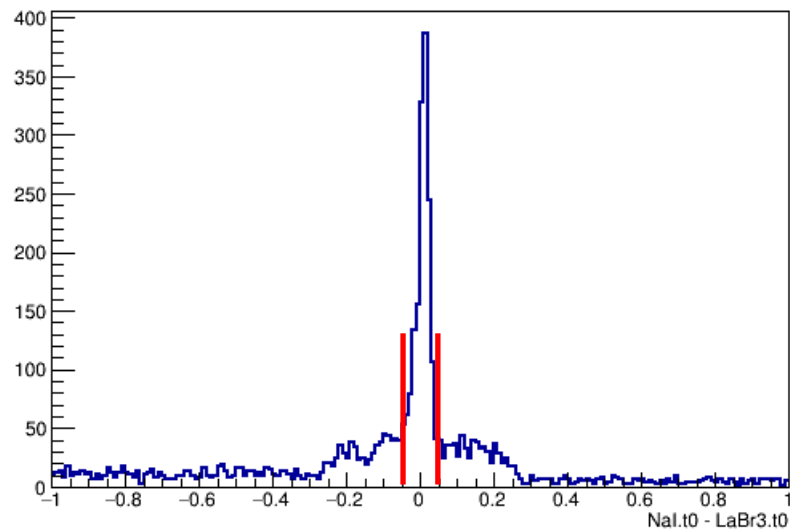


LaBr3 energy

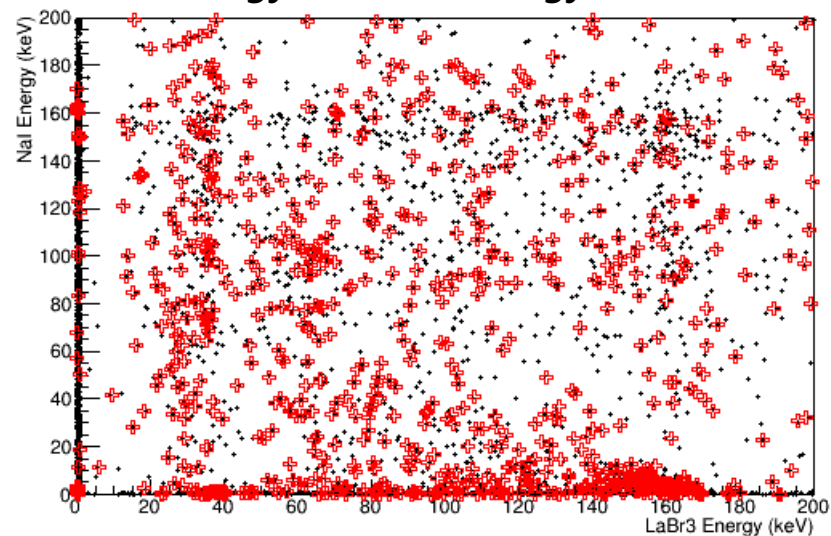


NaI coincidence with Det 3 (1 inch, 25°)

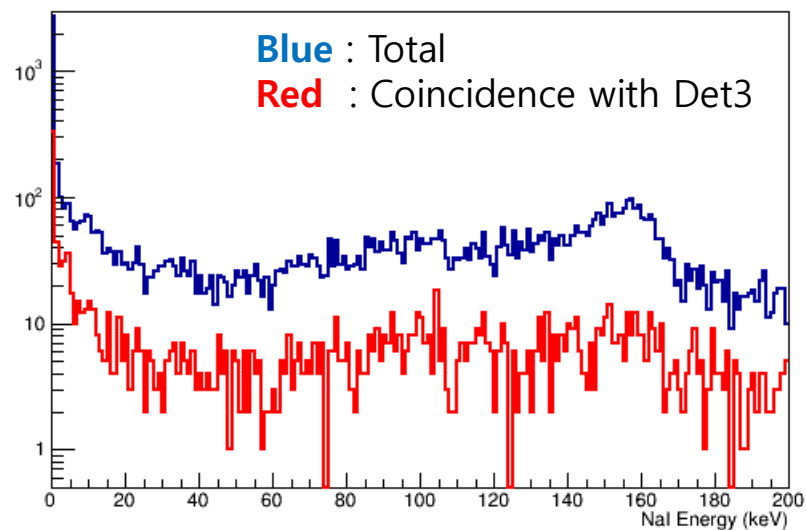
NaI / Det1 time difference



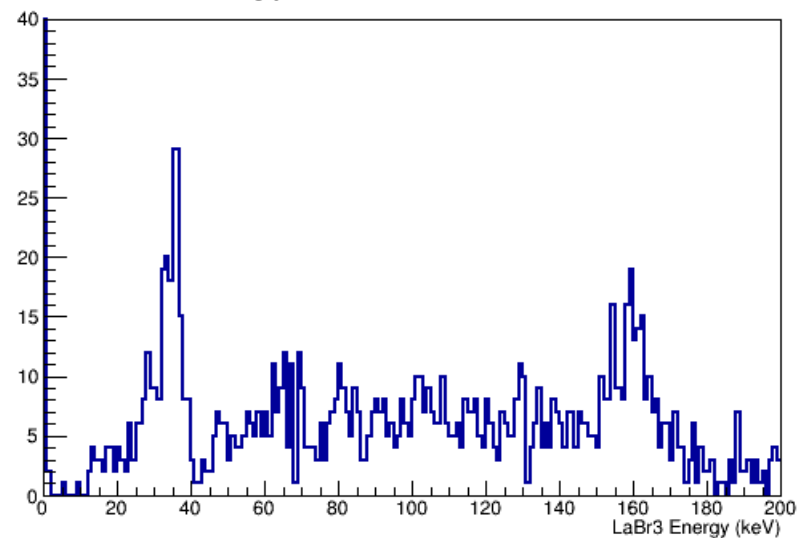
NaI energy vs LaBr3 energy



NaI energy

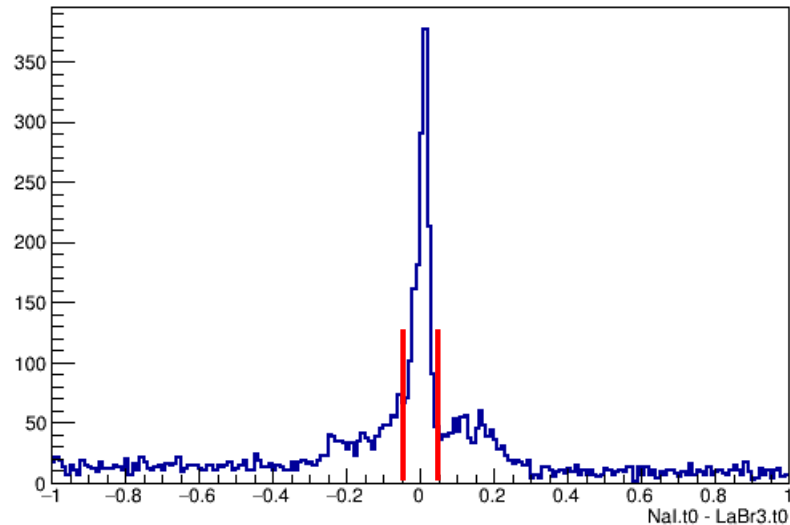


LaBr3 energy

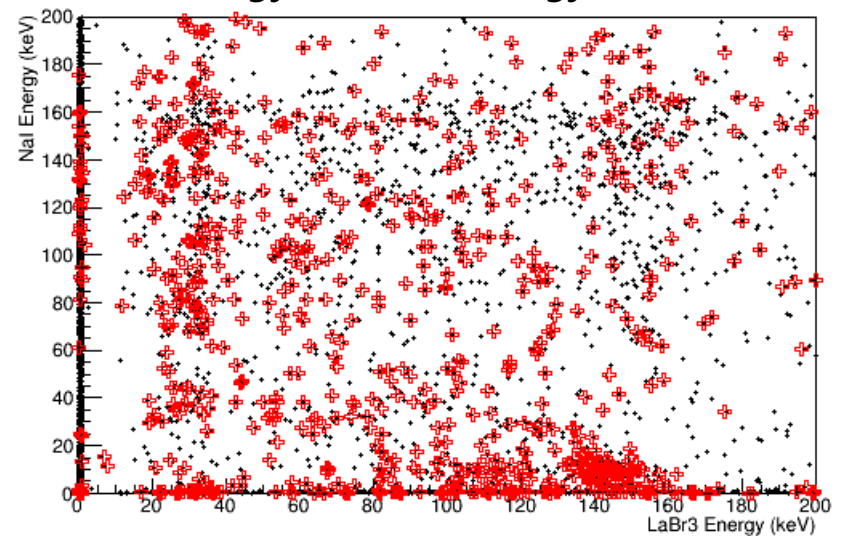


NaI coincidence with Det 4 (1 inch, 40°)

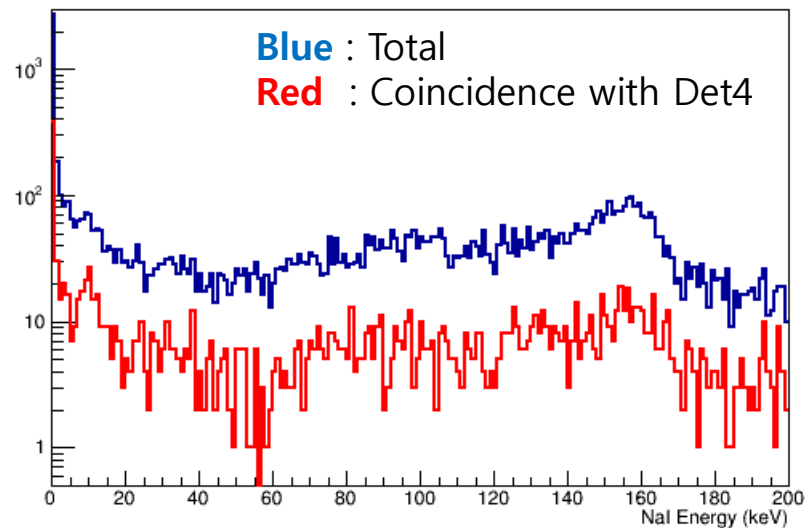
NaI / Det1 time difference



NaI energy vs LaBr3 energy



NaI energy



LaBr3 energy

