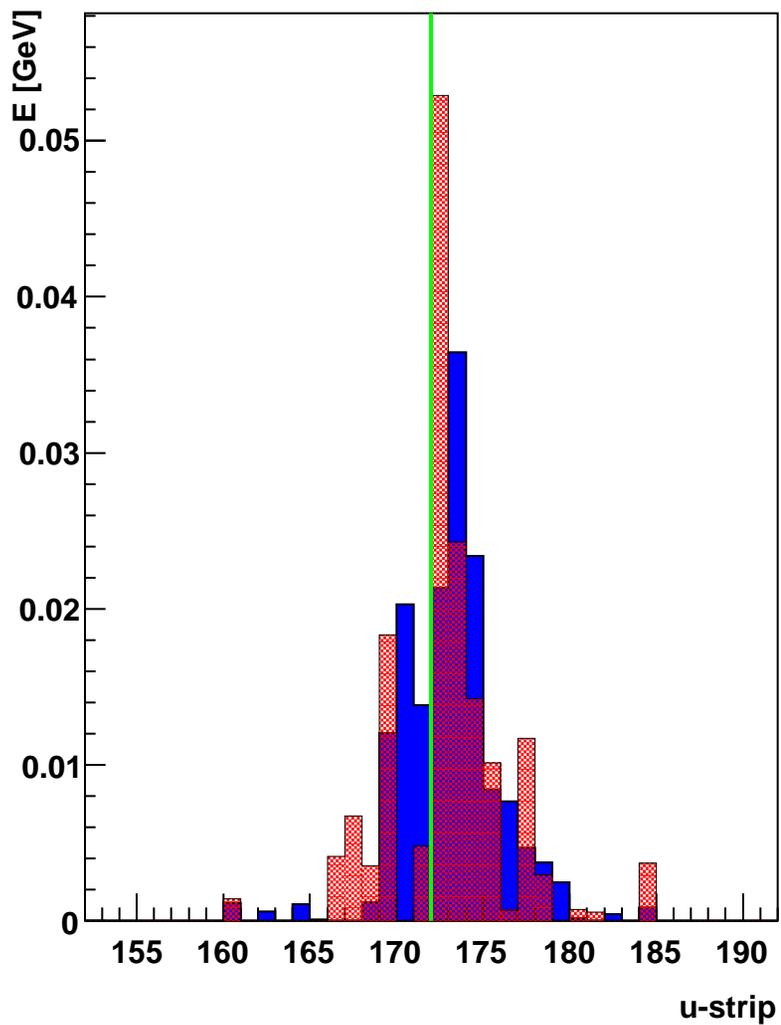
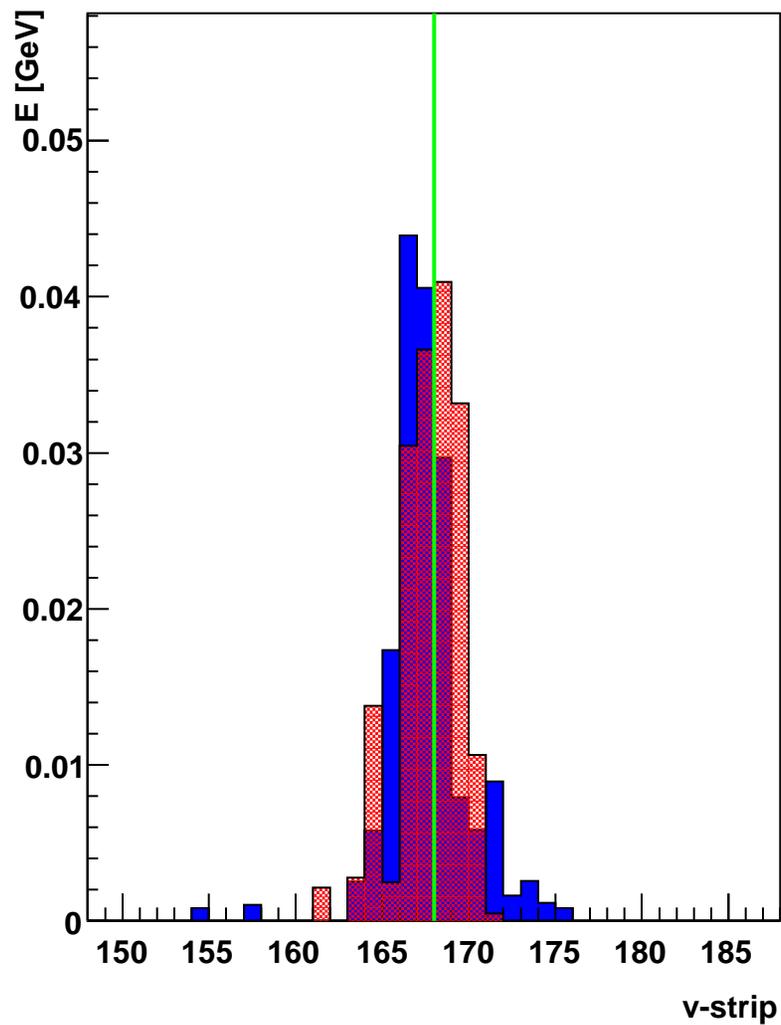


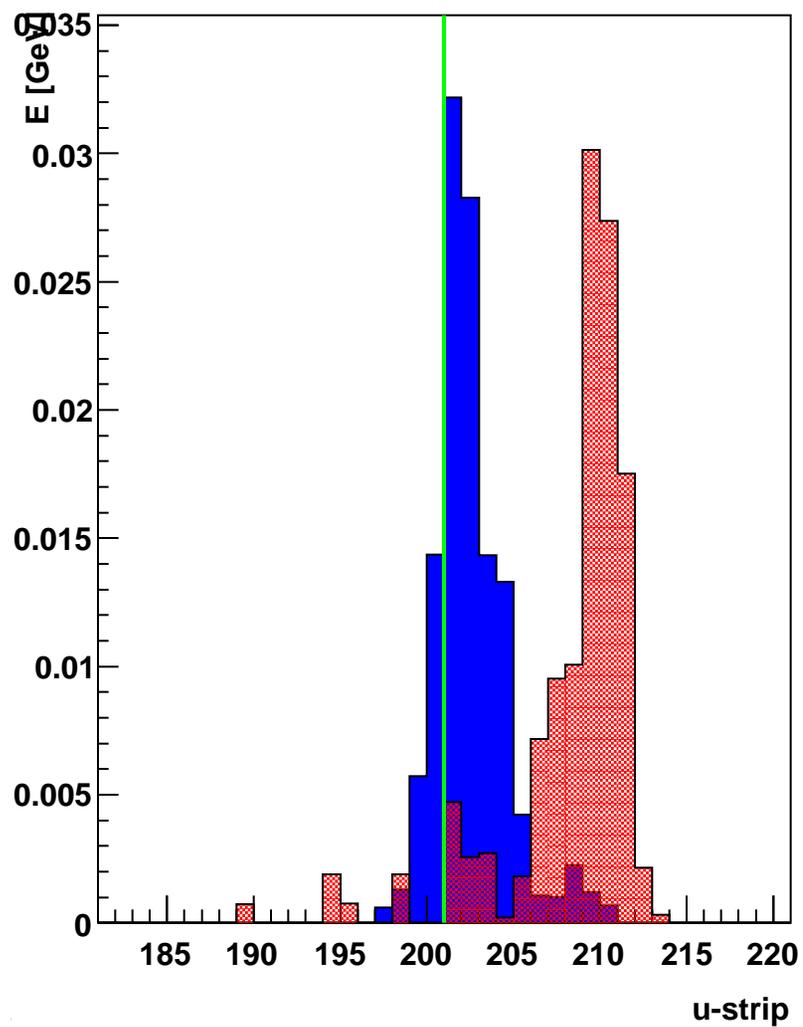
RUN=1, EVENT=24, SECTOR=6



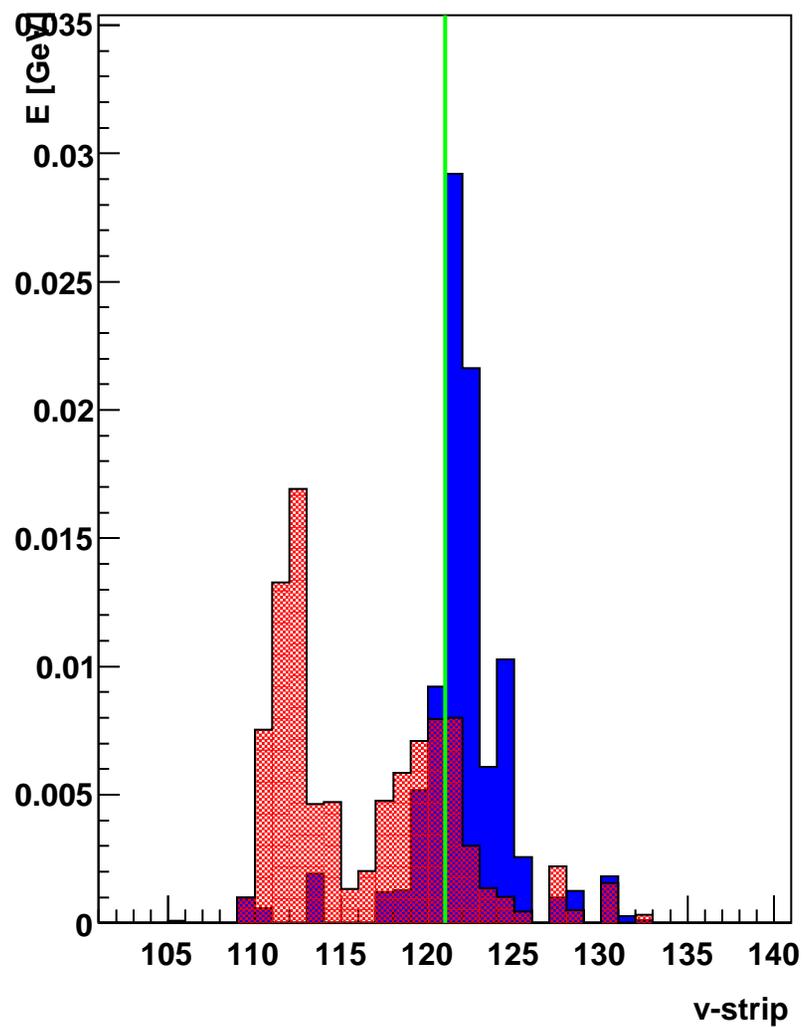
$E_\gamma=20.9$ GeV, subsector=2, etabin=9



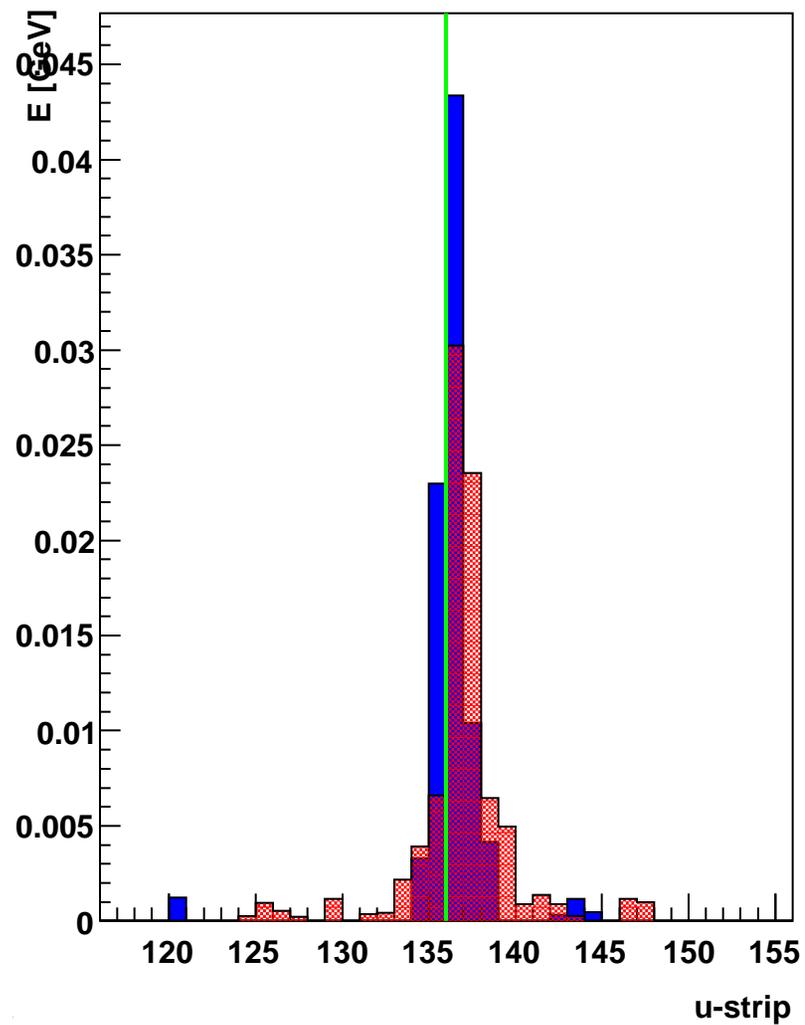
RUN=1, EVENT=39, SECTOR=5



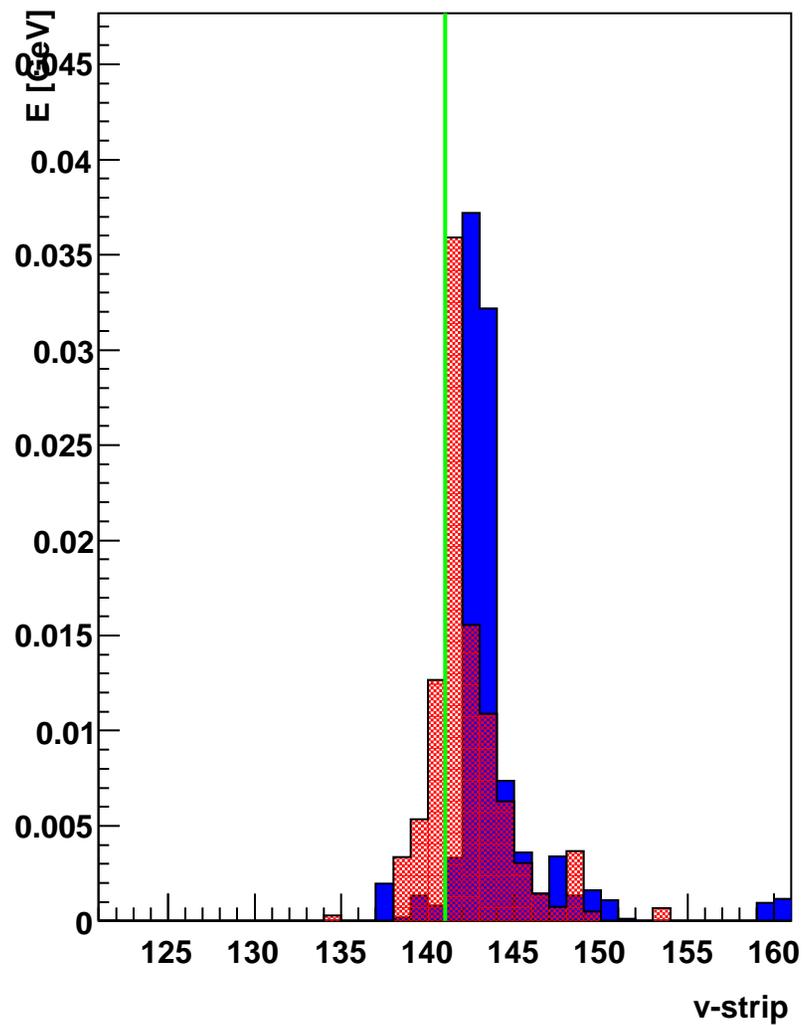
$E_\gamma=15.9$ GeV, subsector=4, etabin=9



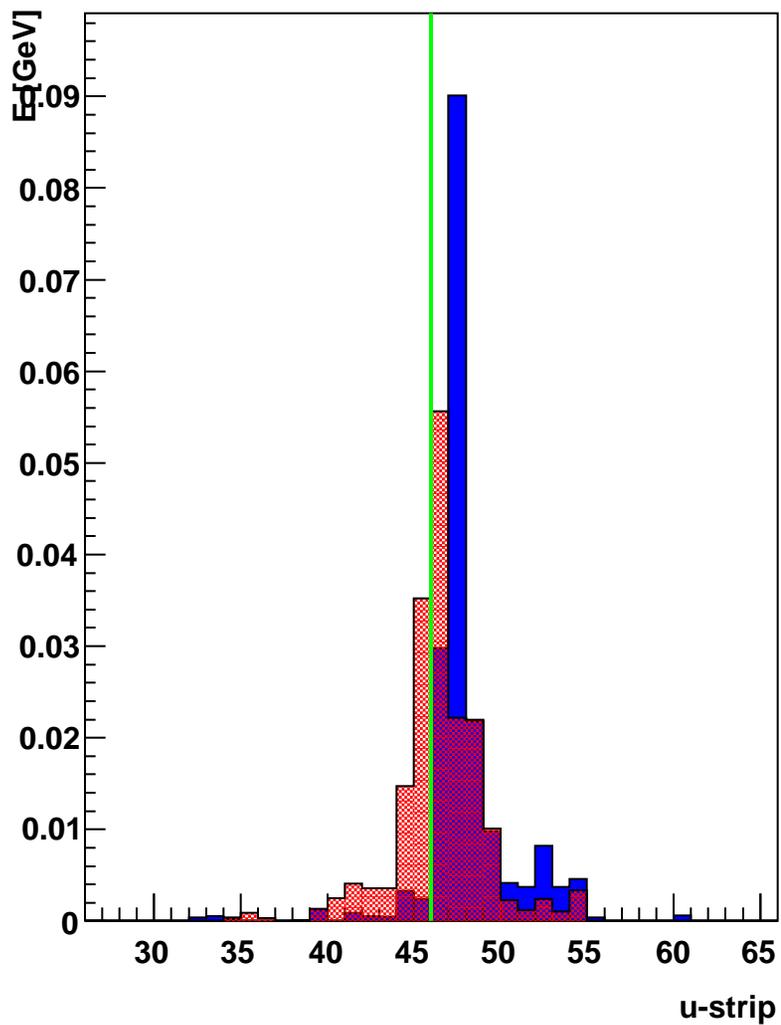
RUN=1, EVENT=43, SECTOR=8



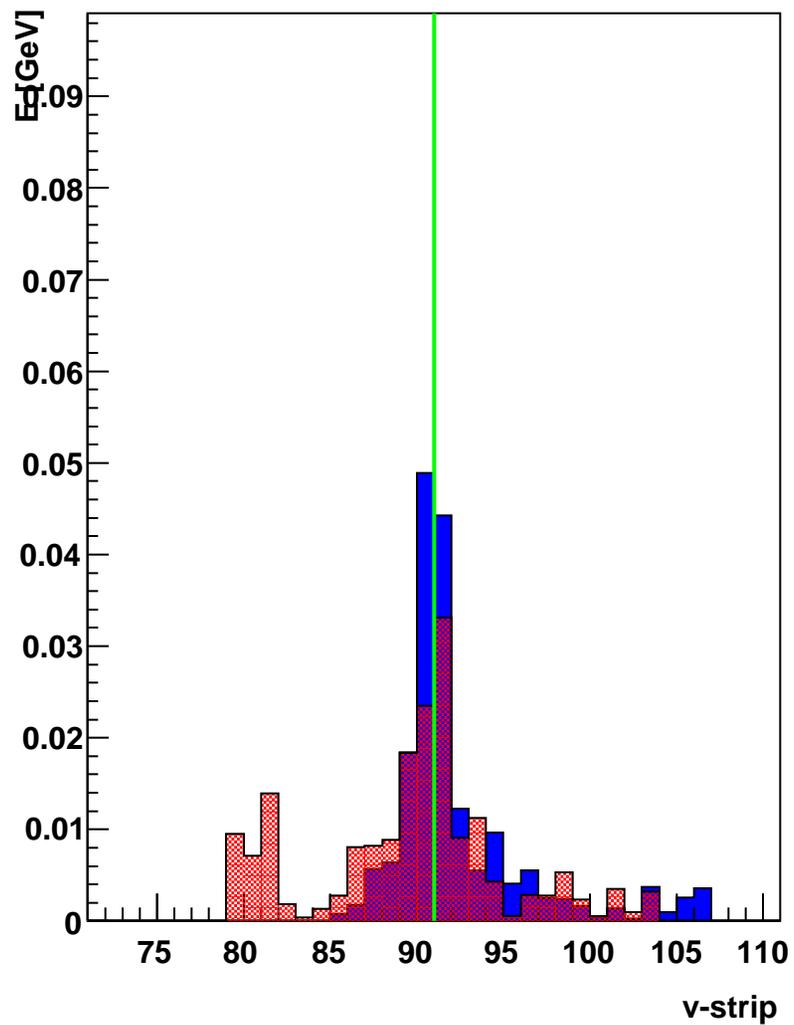
$E_\gamma=15.2$ GeV, subsector=2, etabin=7



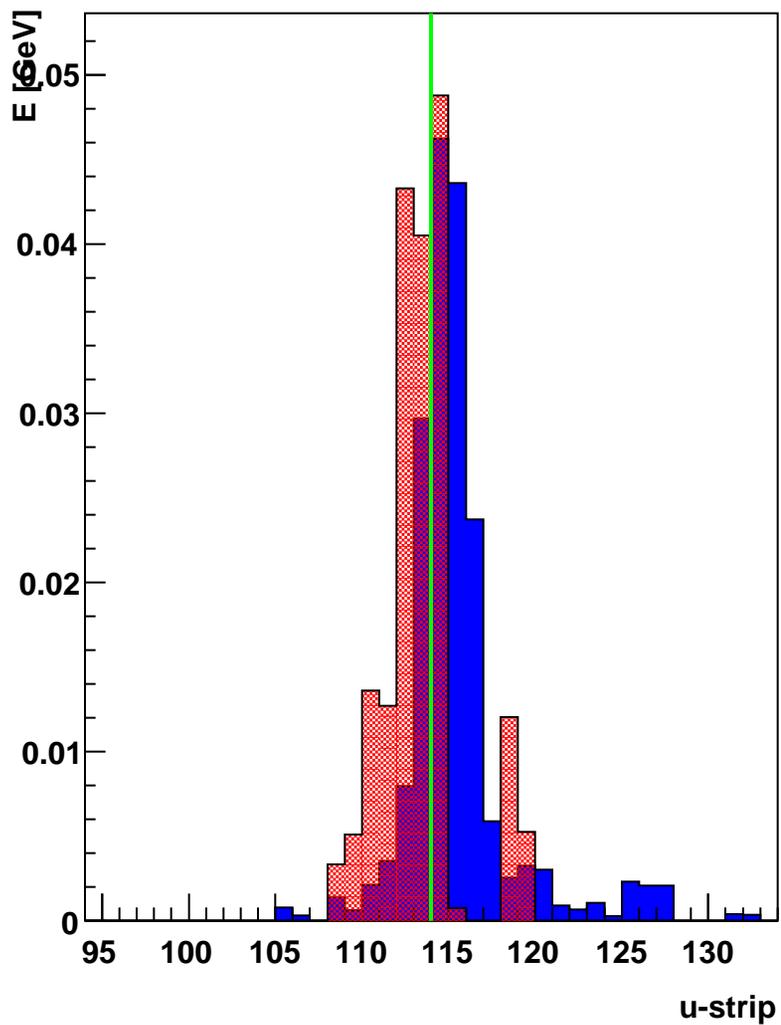
RUN=1, EVENT=53, SECTOR=6



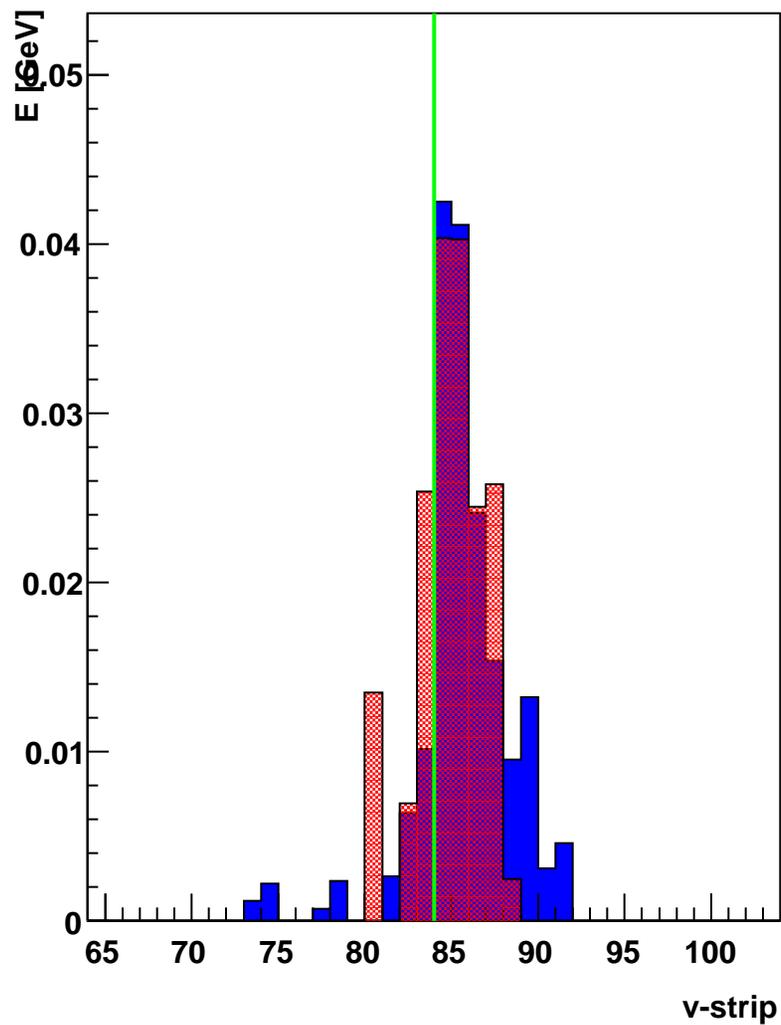
$E_{\gamma}=25.8$ GeV, subsector=1, etabin=3



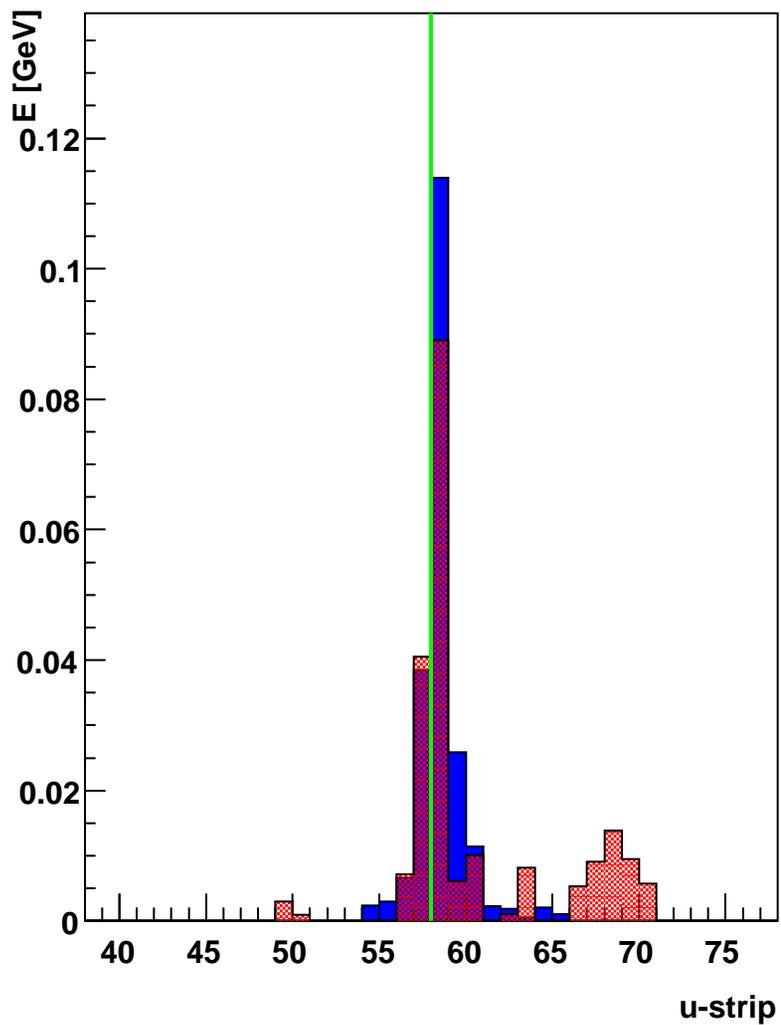
RUN=1, EVENT=59, SECTOR=2



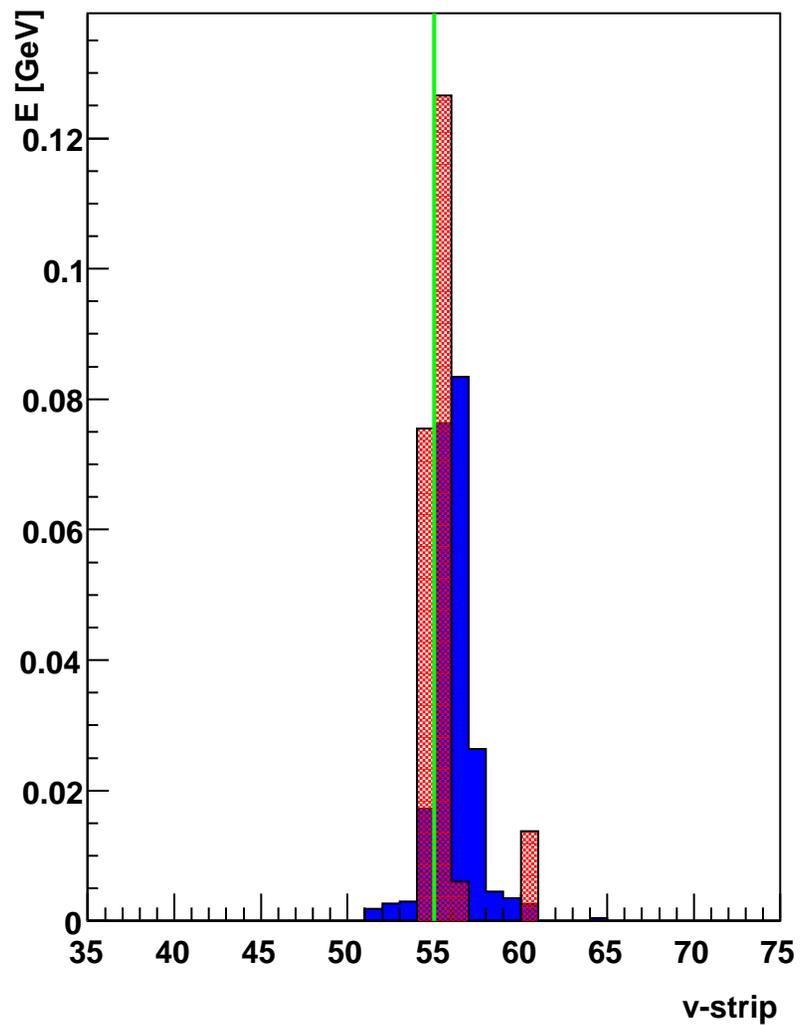
$E_\gamma = 19.4$ GeV, subsector=3, etabin=5



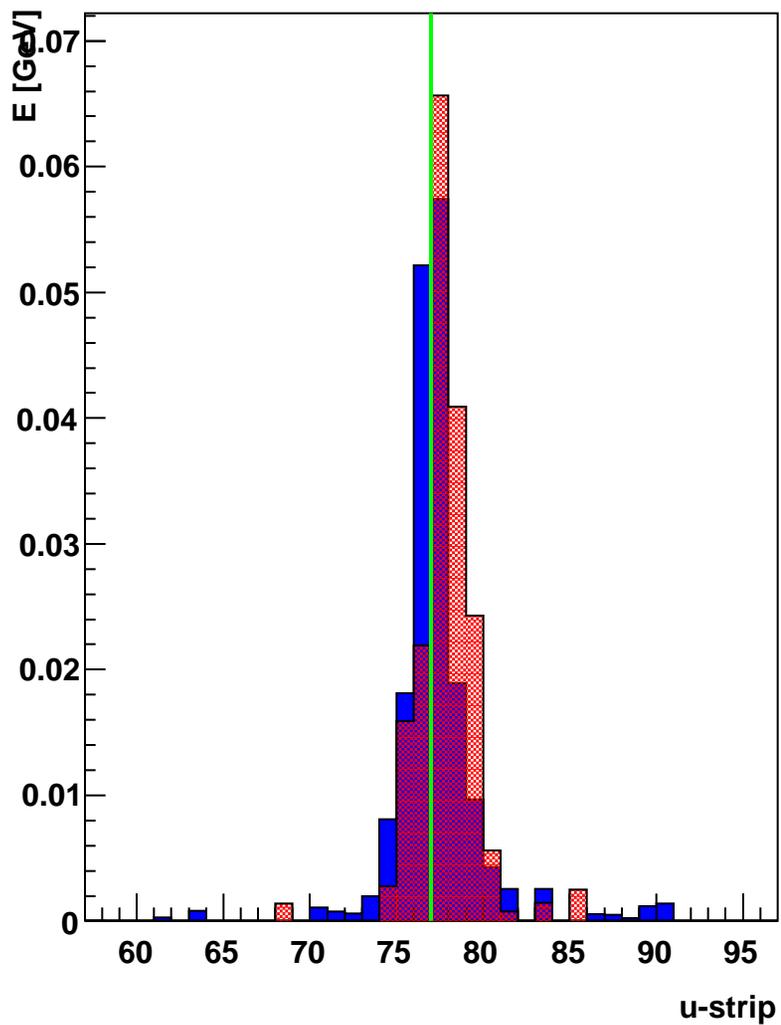
RUN=1, EVENT=68, SECTOR=5



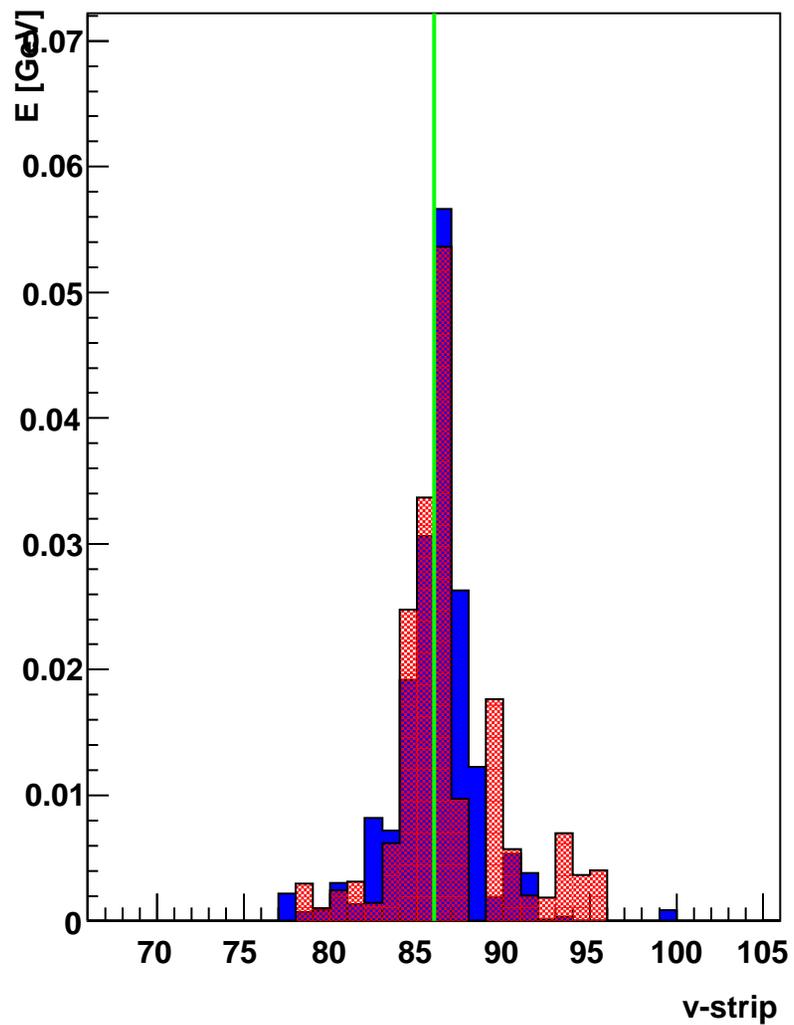
$E_\gamma=40.6$ GeV, subsector=2, etabin=2



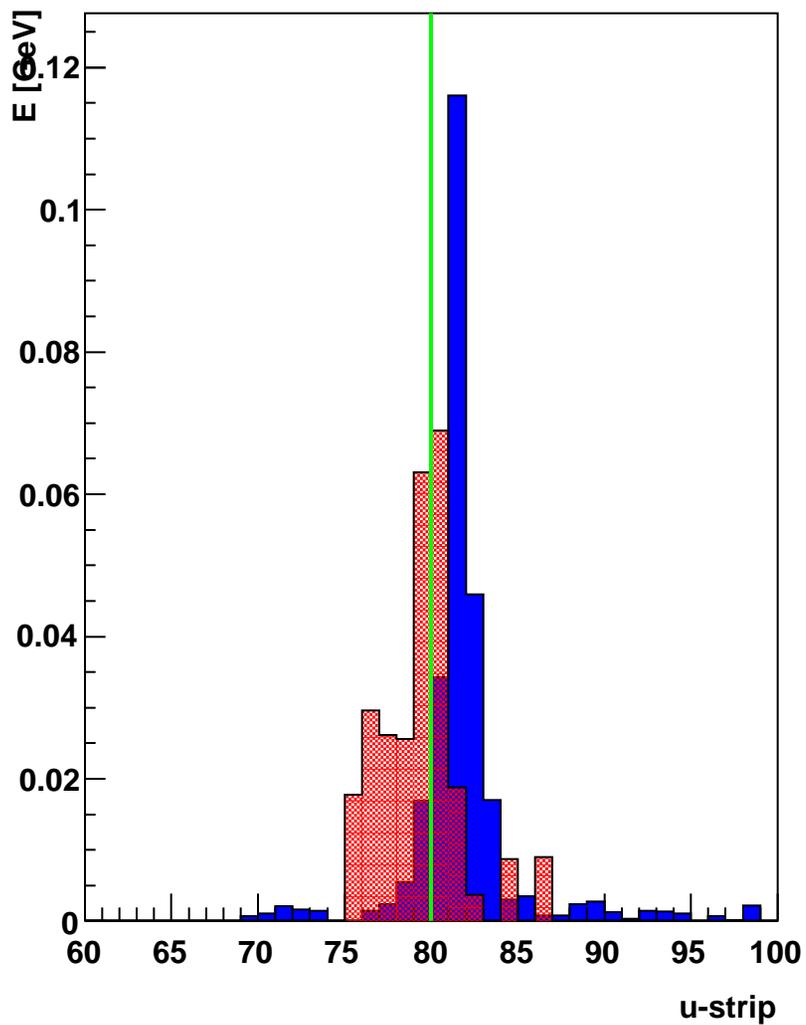
RUN=1, EVENT=79, SECTOR=1



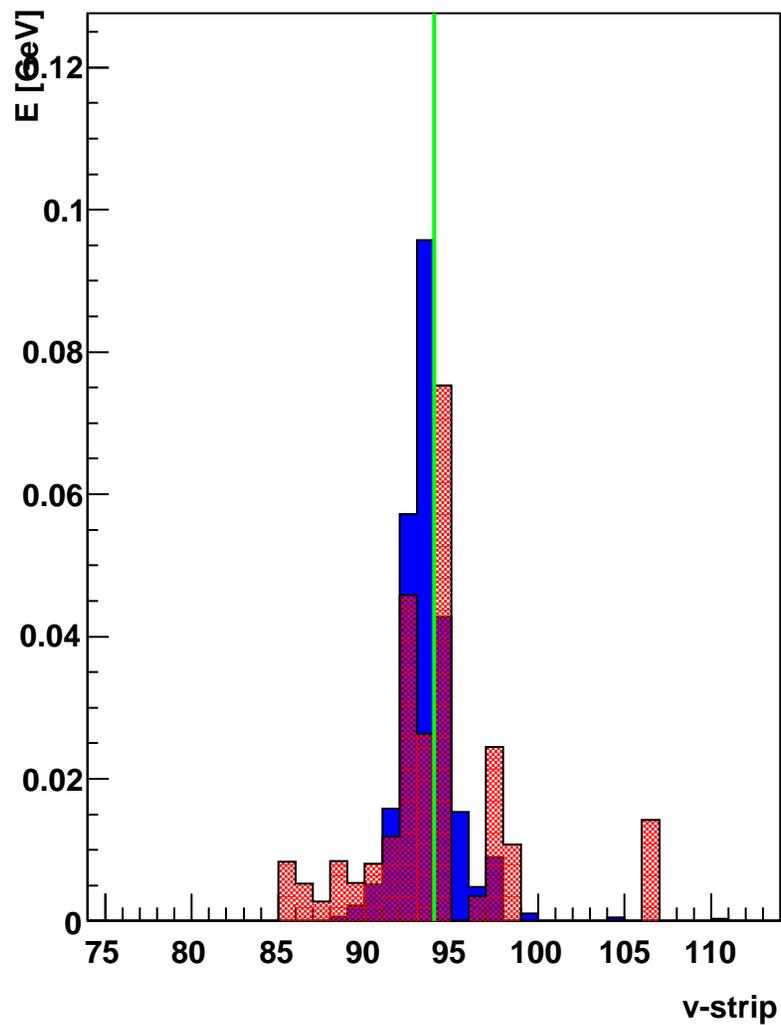
$E_\gamma=29.1$ GeV, subsector=2, etabin=4



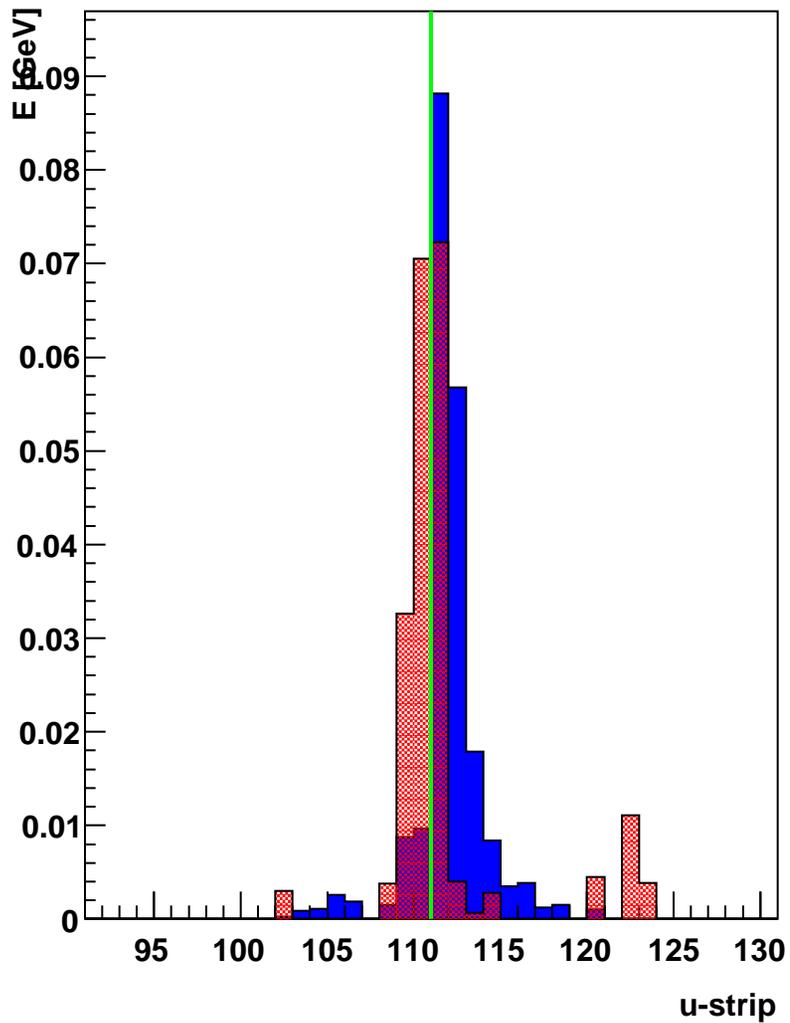
RUN=1, EVENT=81, SECTOR=0



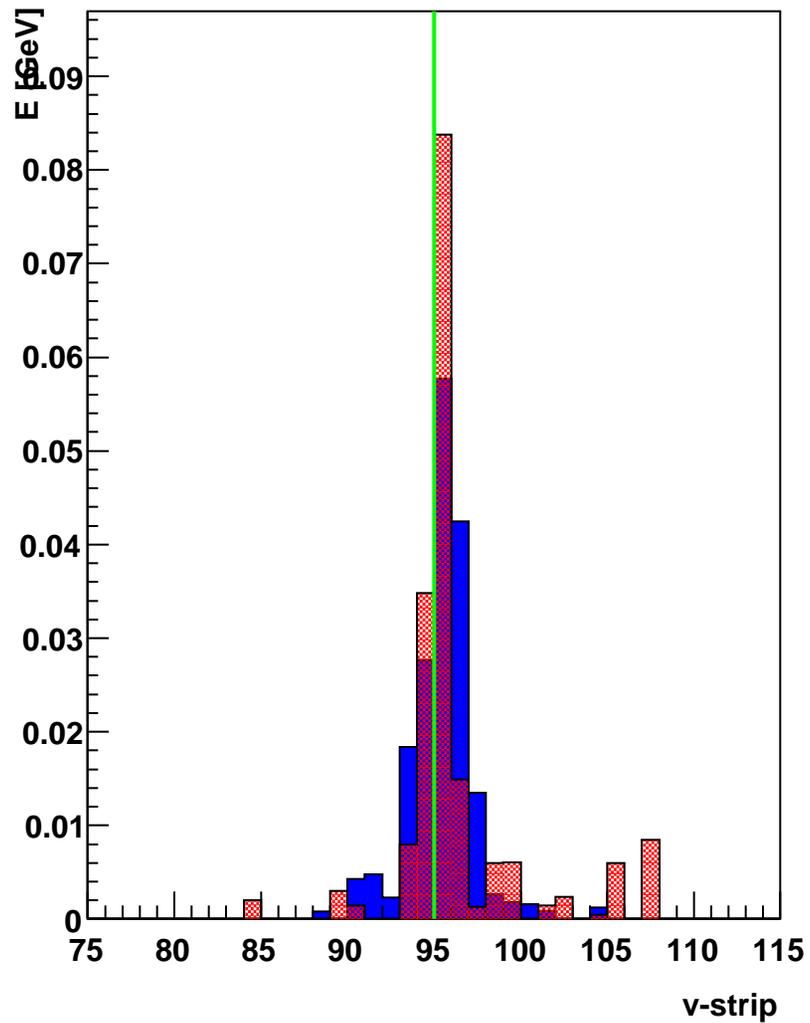
$E_\gamma=28.1$ GeV, subsector=2, etabin=4



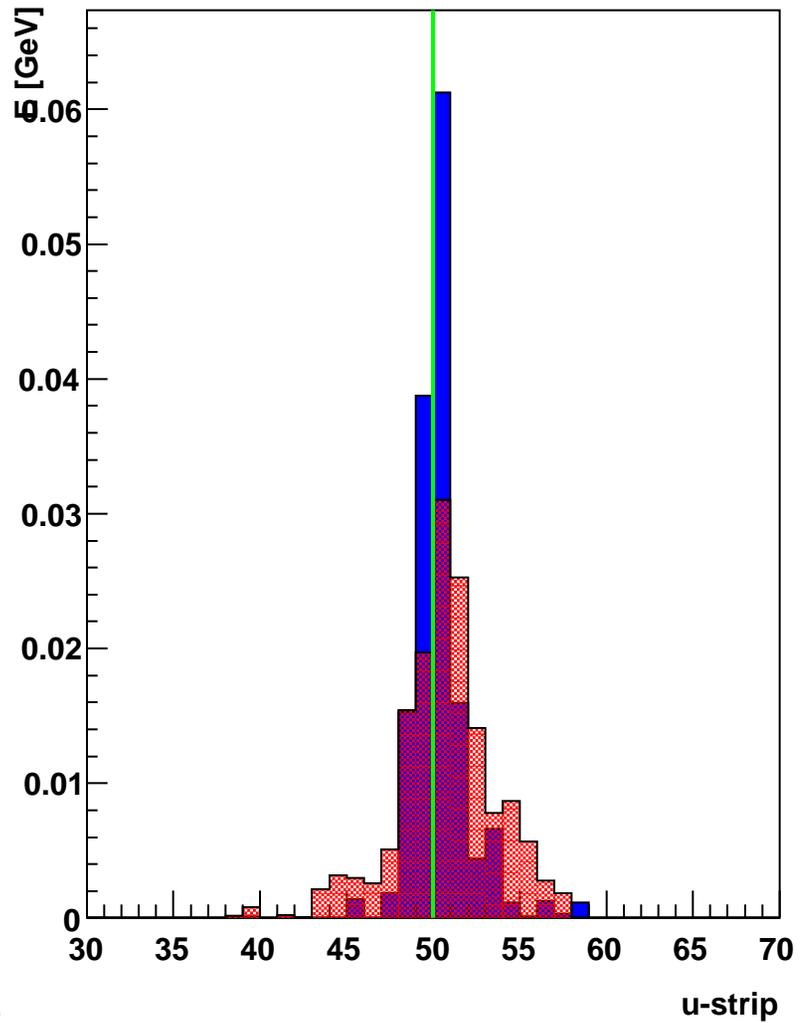
RUN=1, EVENT=93, SECTOR=2



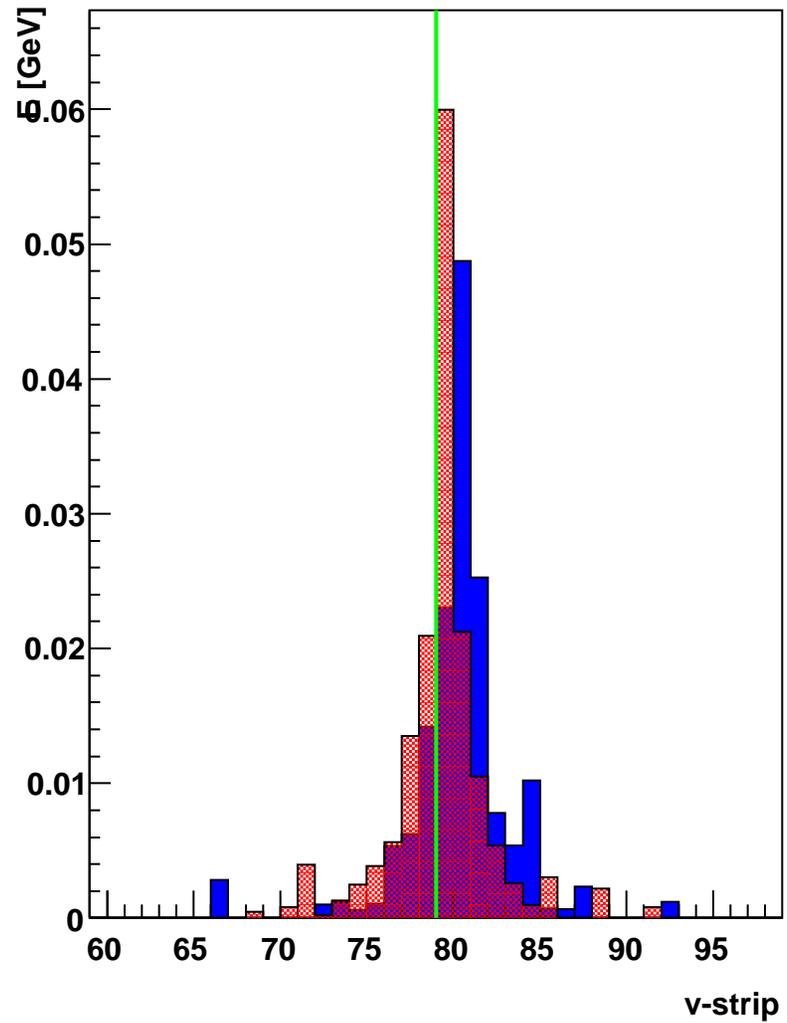
$E_\gamma=31.6$ GeV, subsector=2, etabin=5



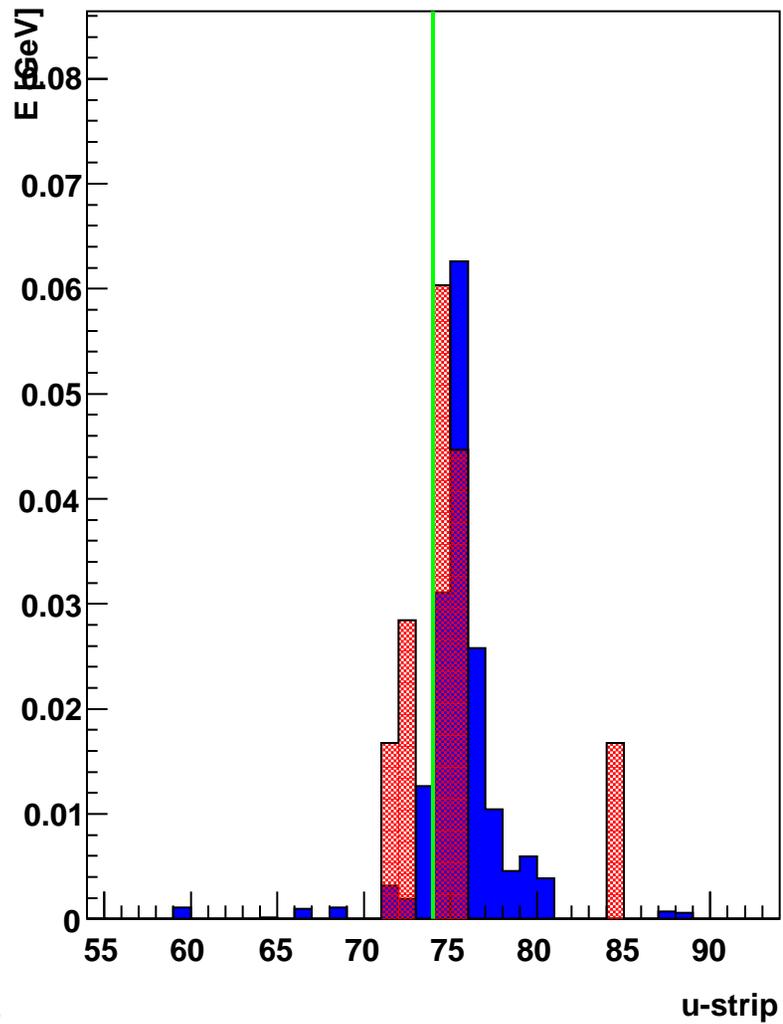
RUN=1, EVENT=103, SECTOR=8



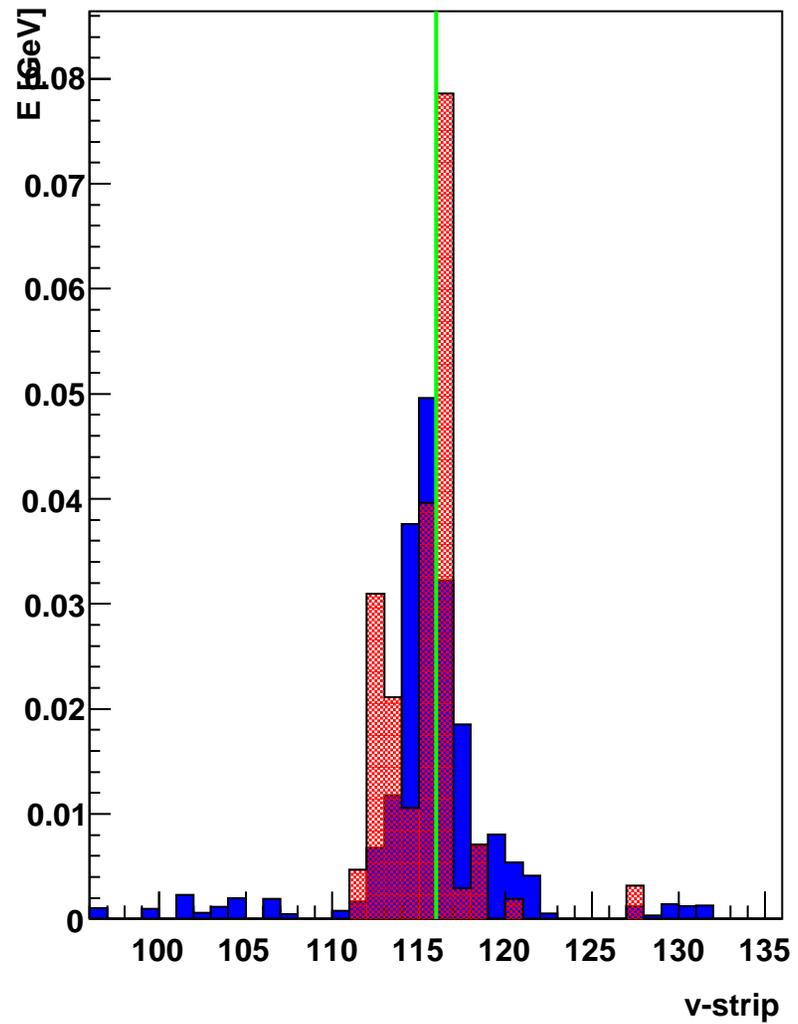
$E_\gamma=20.8$ GeV, subsector=1, etabin=3



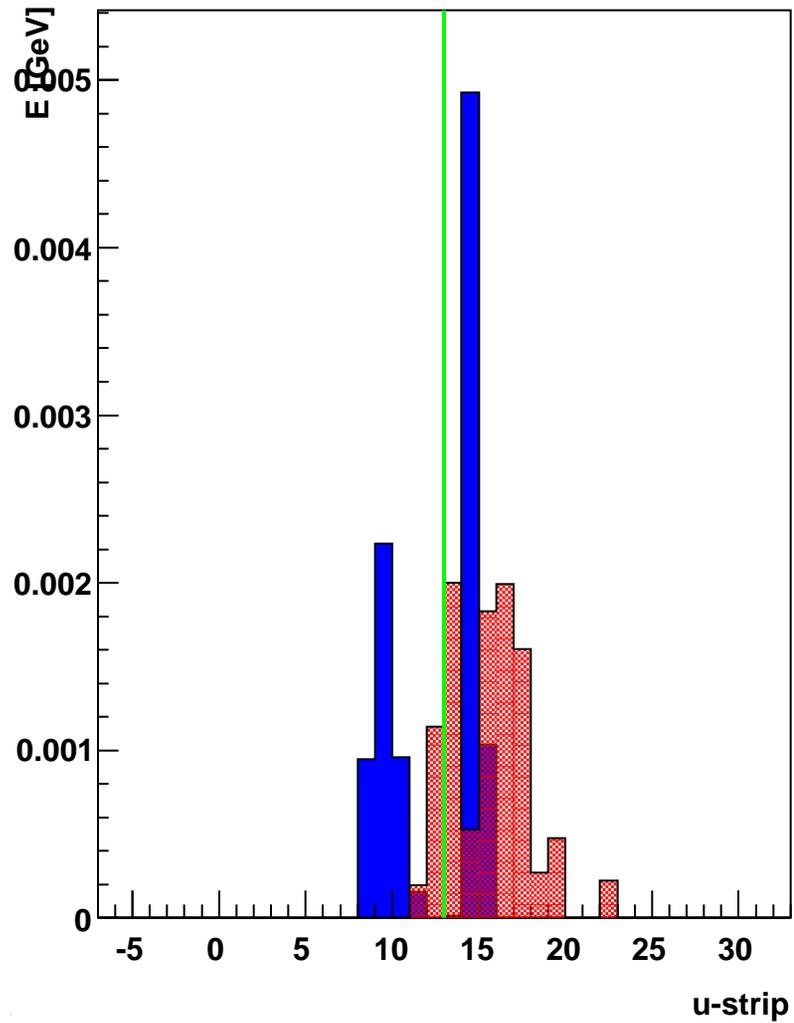
RUN=1, EVENT=115, SECTOR=6



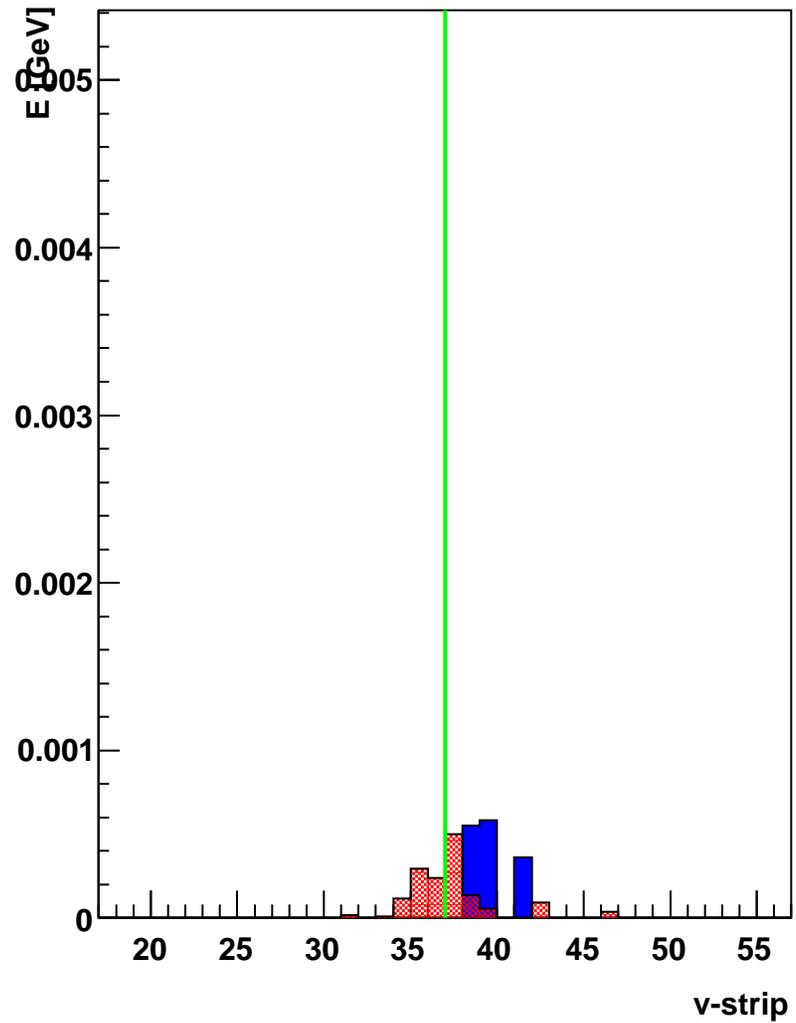
$E_\gamma = 22.3$ GeV, subsector=1, etabin=5



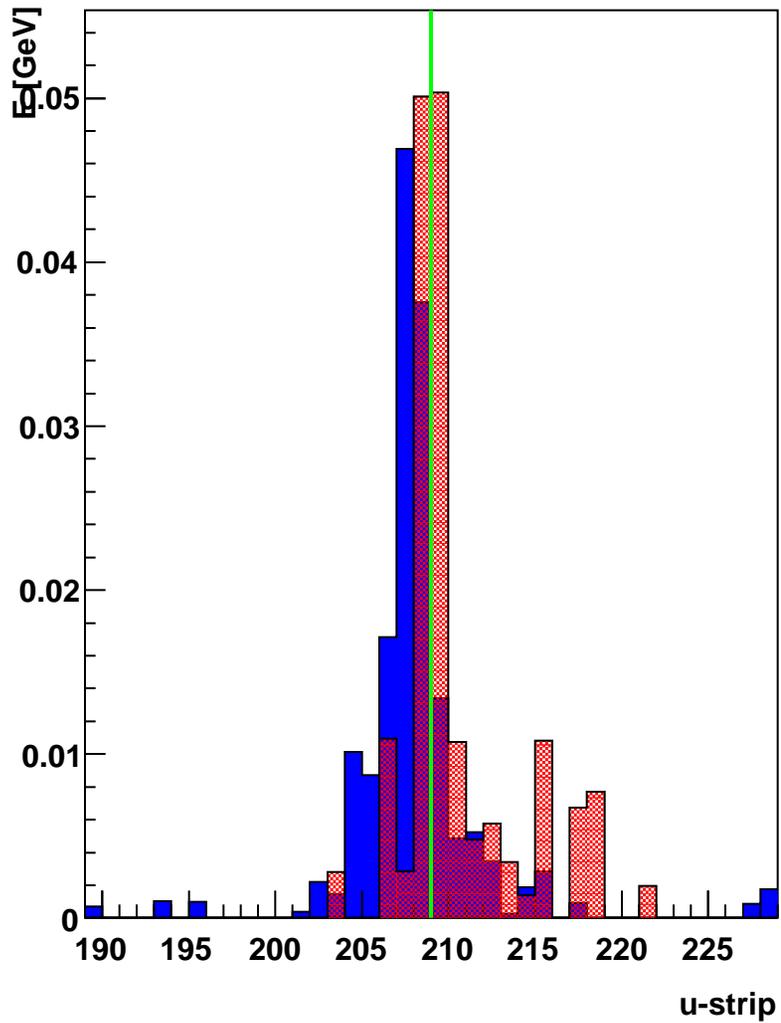
RUN=1, EVENT=130, SECTOR=4



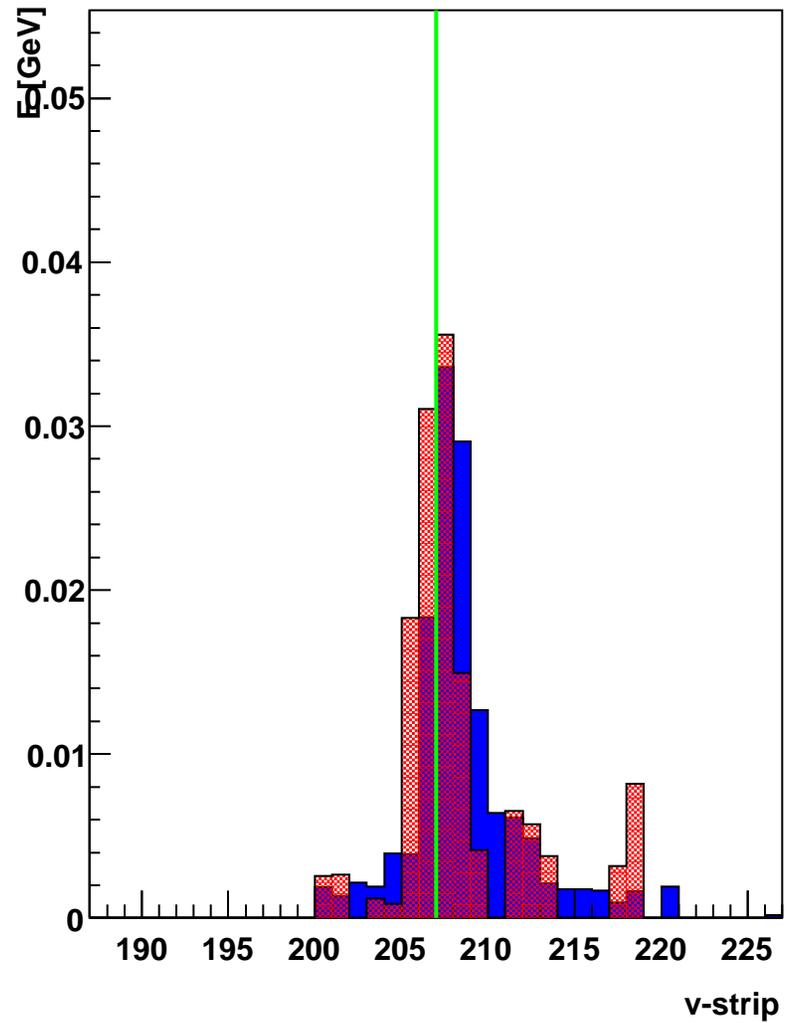
$E_\gamma=36.8$ GeV, subsector=-1, etabin=-1



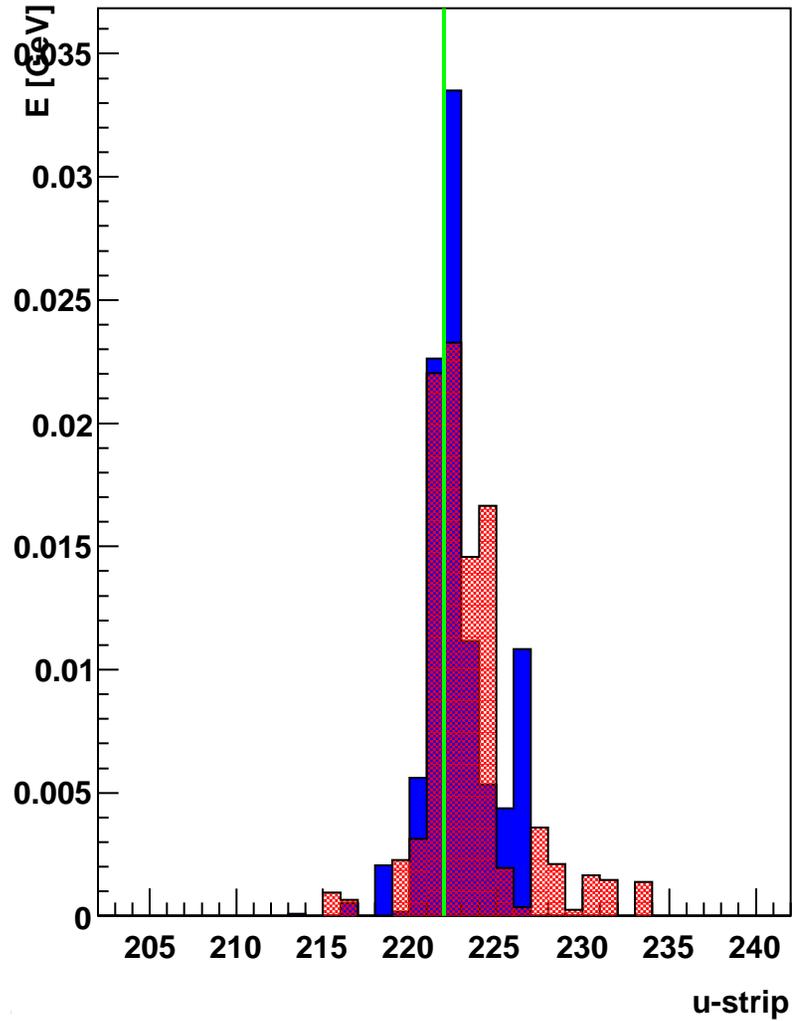
RUN=1, EVENT=144, SECTOR=10



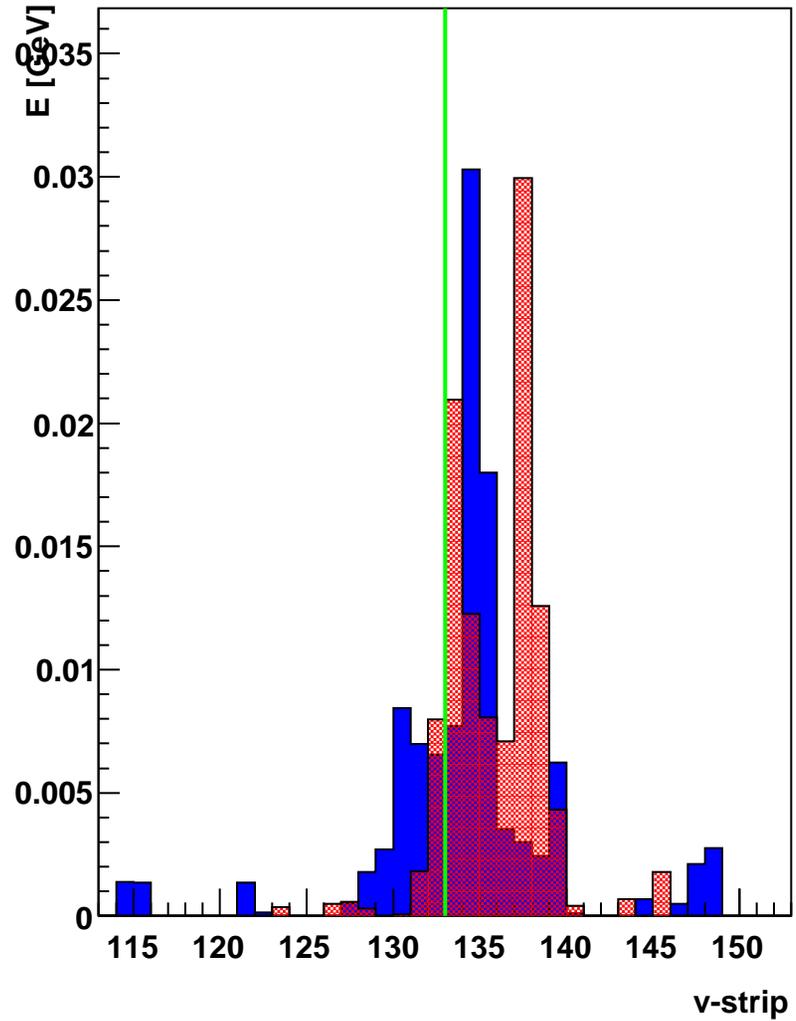
$E_\gamma=17.6$ GeV, subsector=2, etabin=11



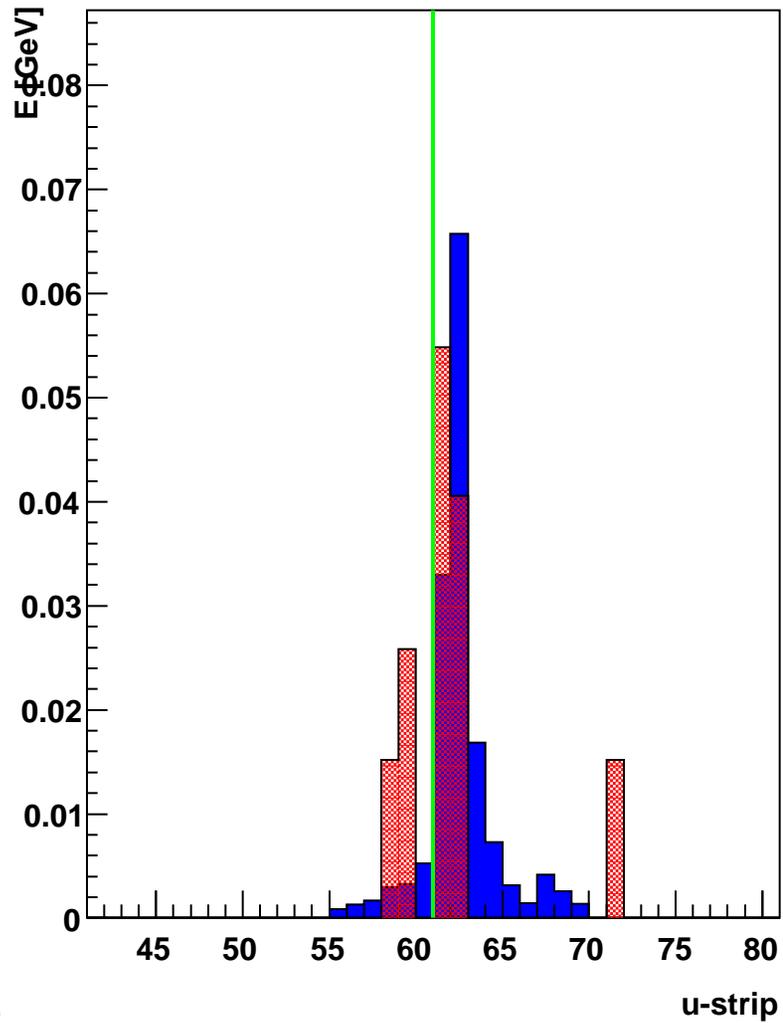
RUN=1, EVENT=185, SECTOR=11



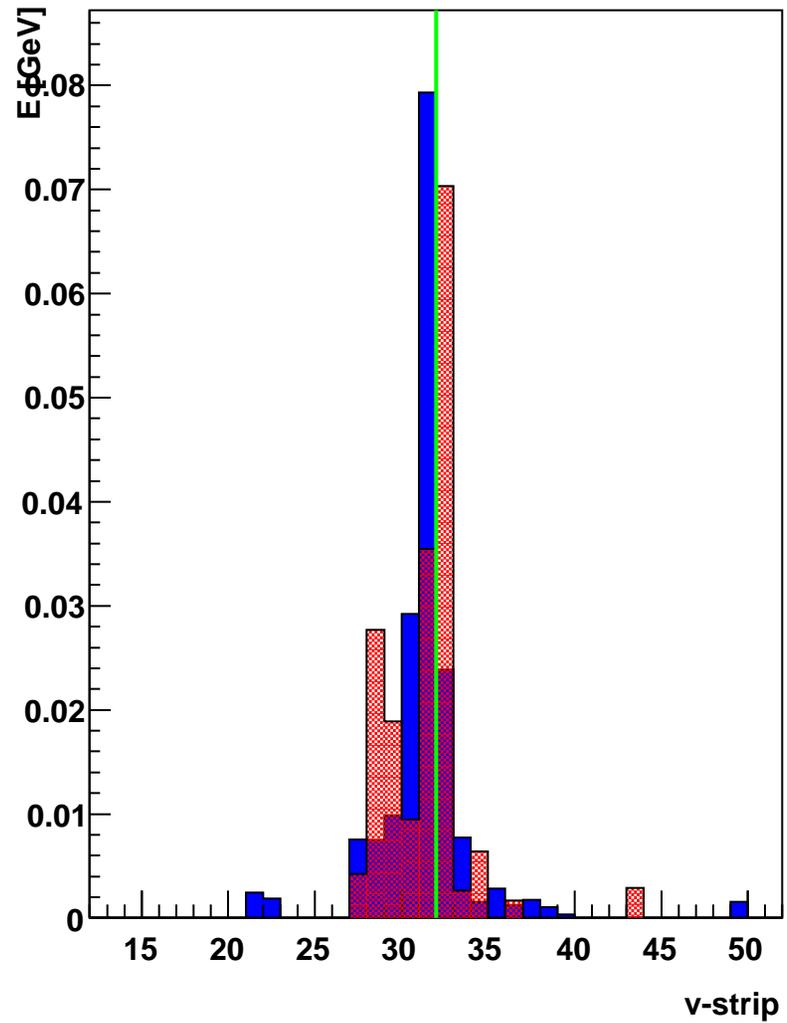
$E_\gamma = 19.7$ GeV, subsector=4, etabin=10



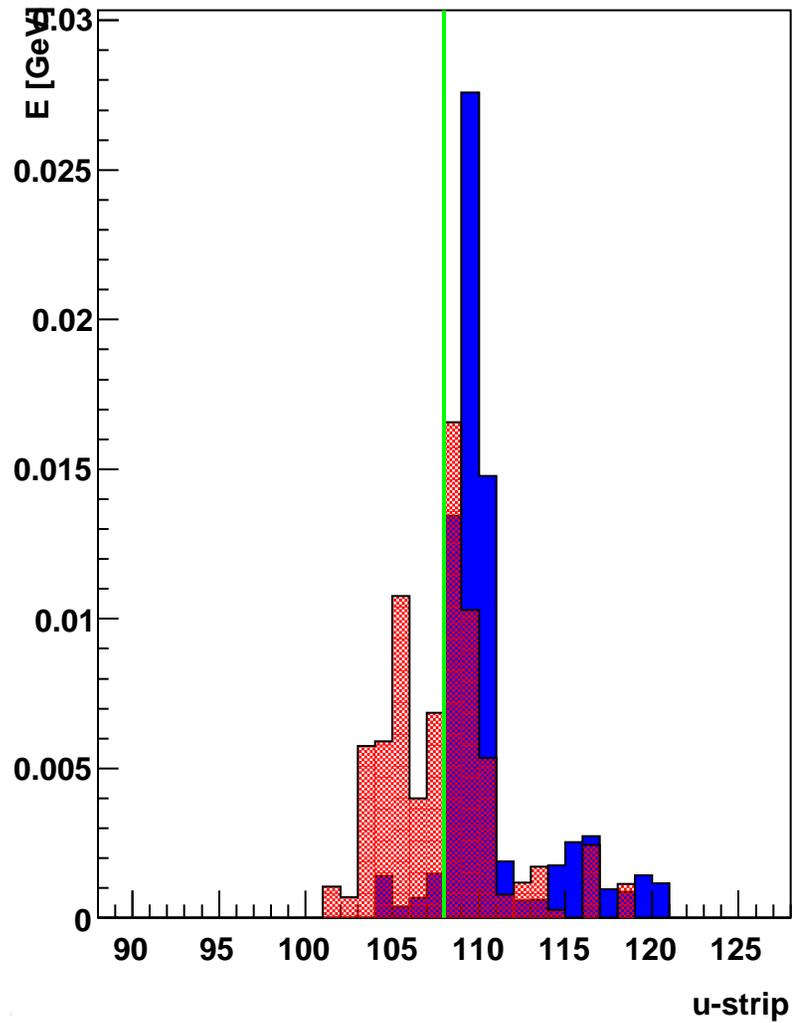
RUN=1, EVENT=187, SECTOR=3



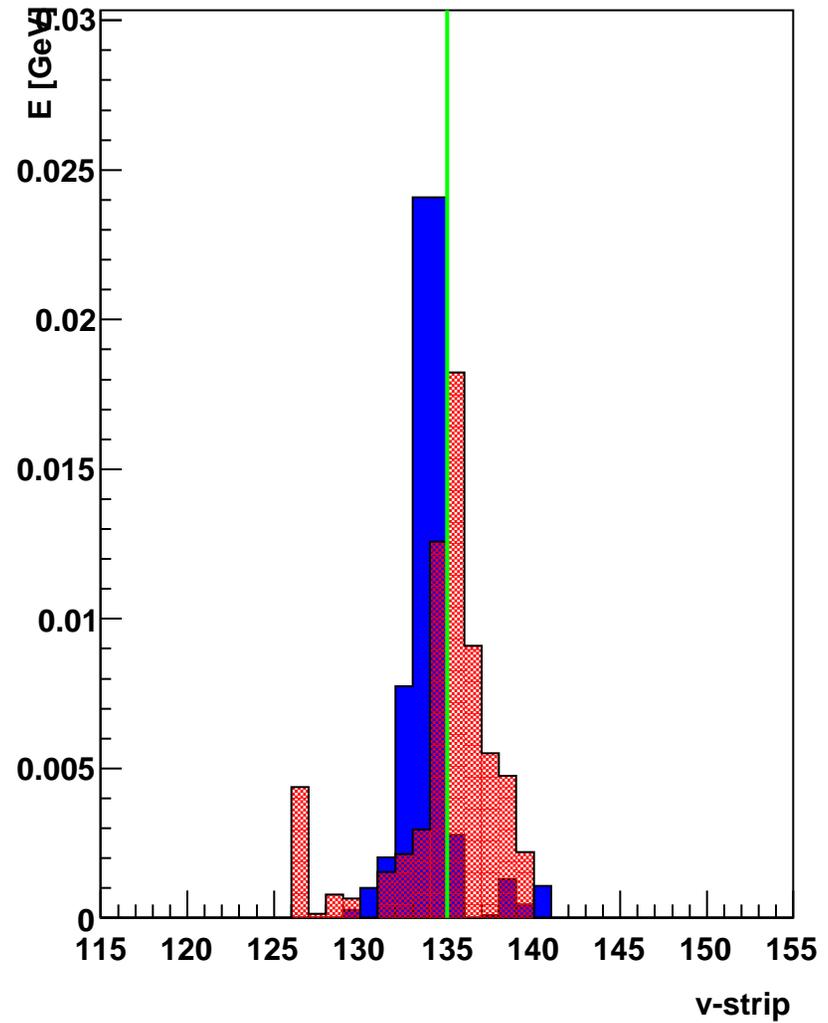
$E_{\gamma}=26.9$ GeV, subsector=3, etabin=1



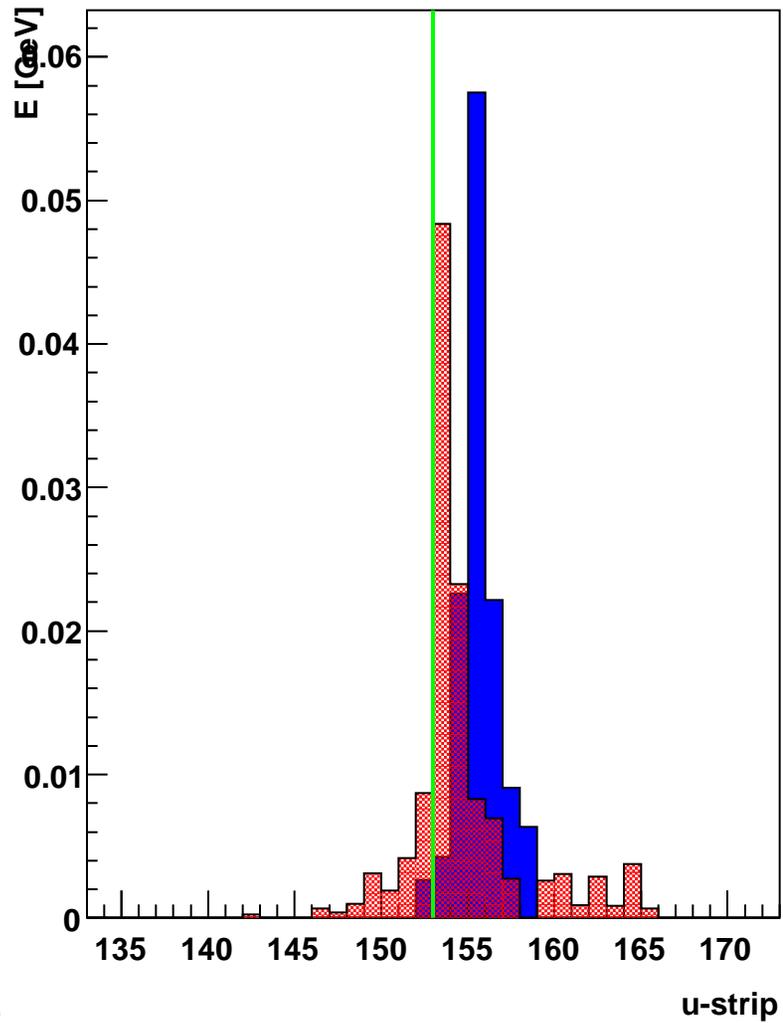
RUN=1, EVENT=201, SECTOR=9



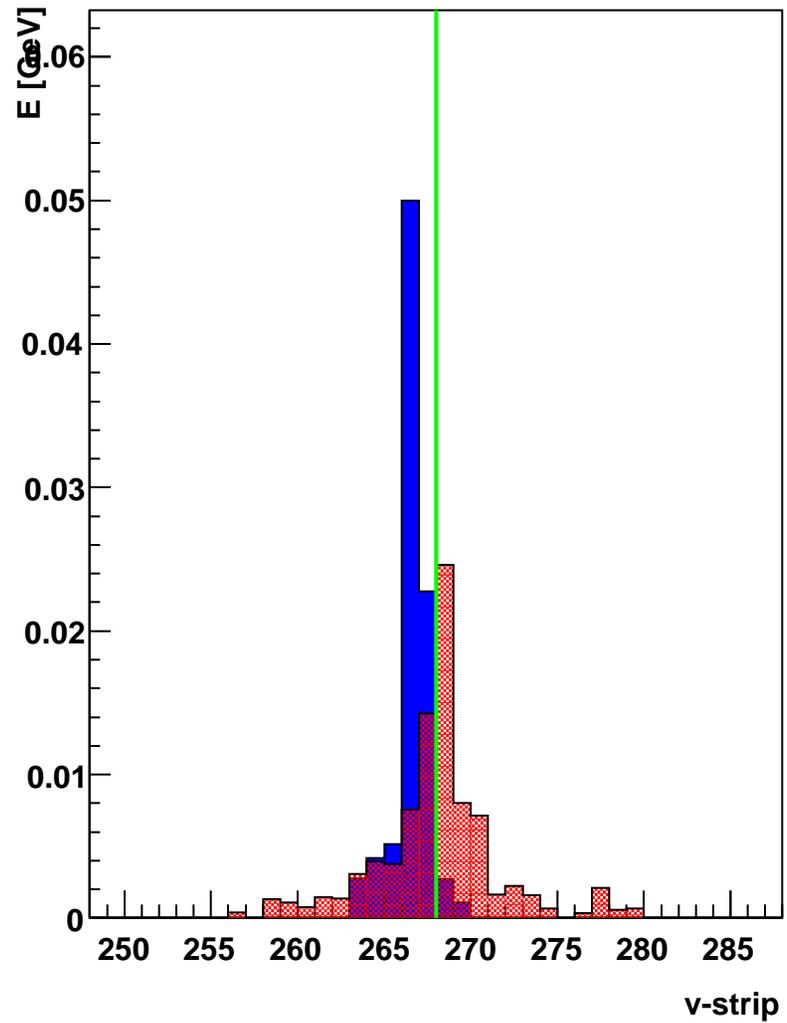
$E_\gamma = 14.7$ GeV, subsector=1, etabin=6



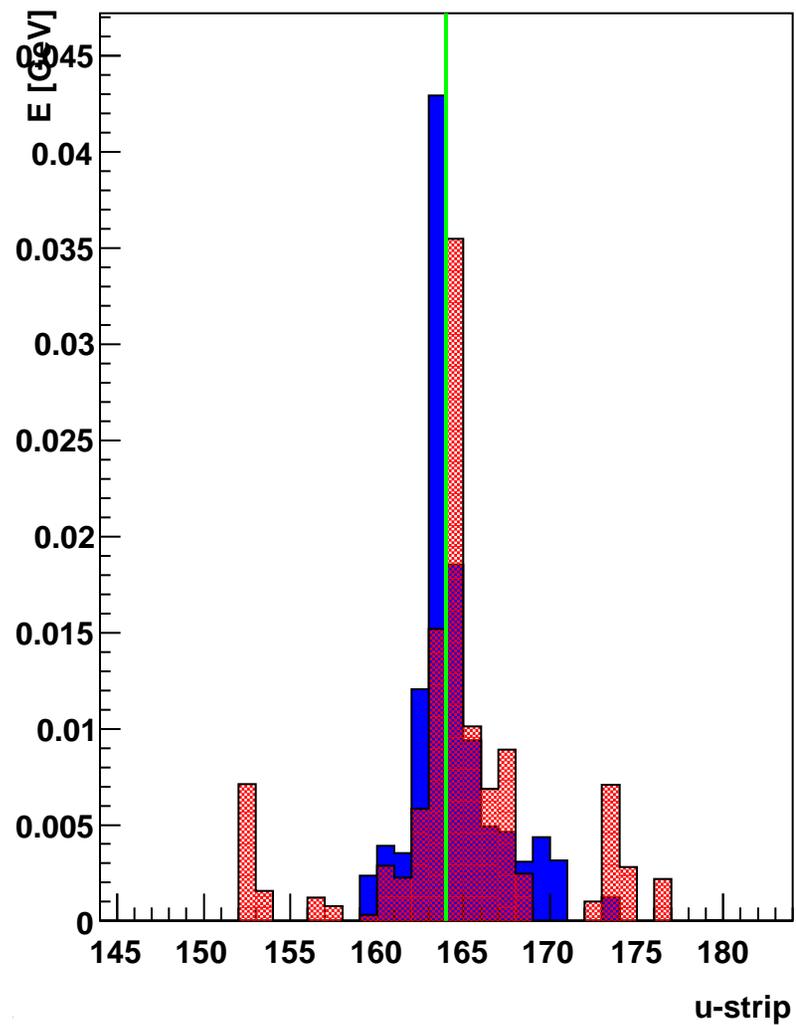
RUN=1, EVENT=207, SECTOR=3



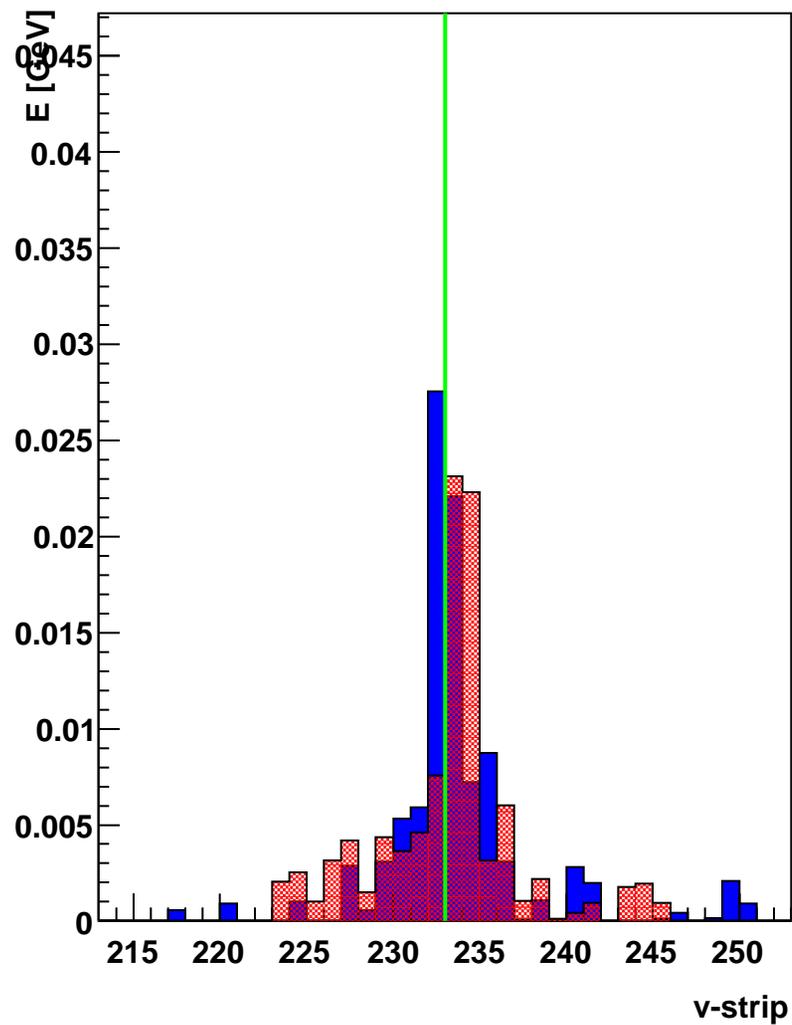
$E_\gamma=15.7$ GeV, subsector=0, etabin=11



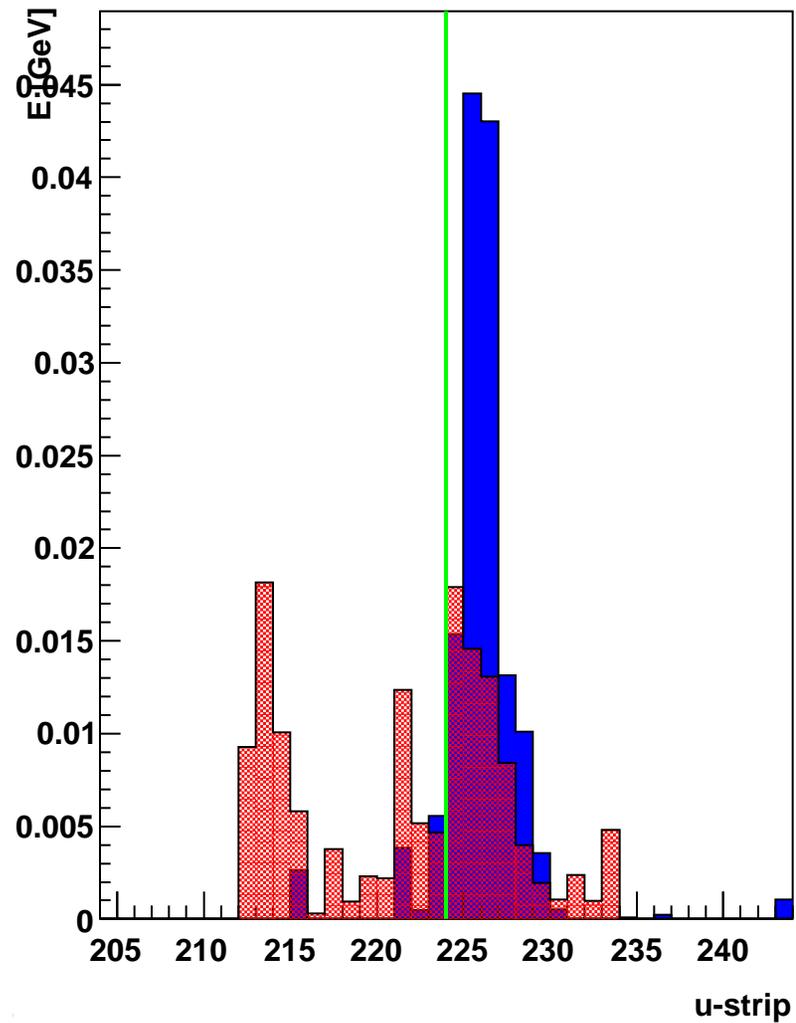
RUN=1, EVENT=208, SECTOR=10



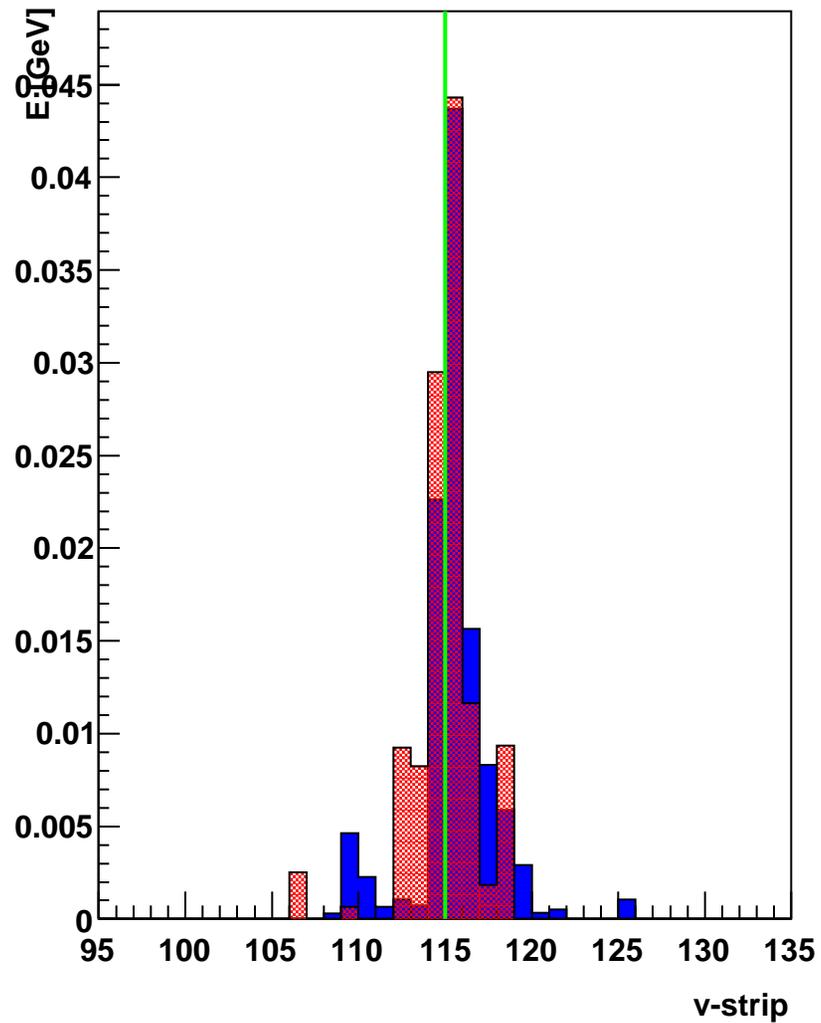
$E_\gamma = 11.5$ GeV, subsector=1, etabin=11



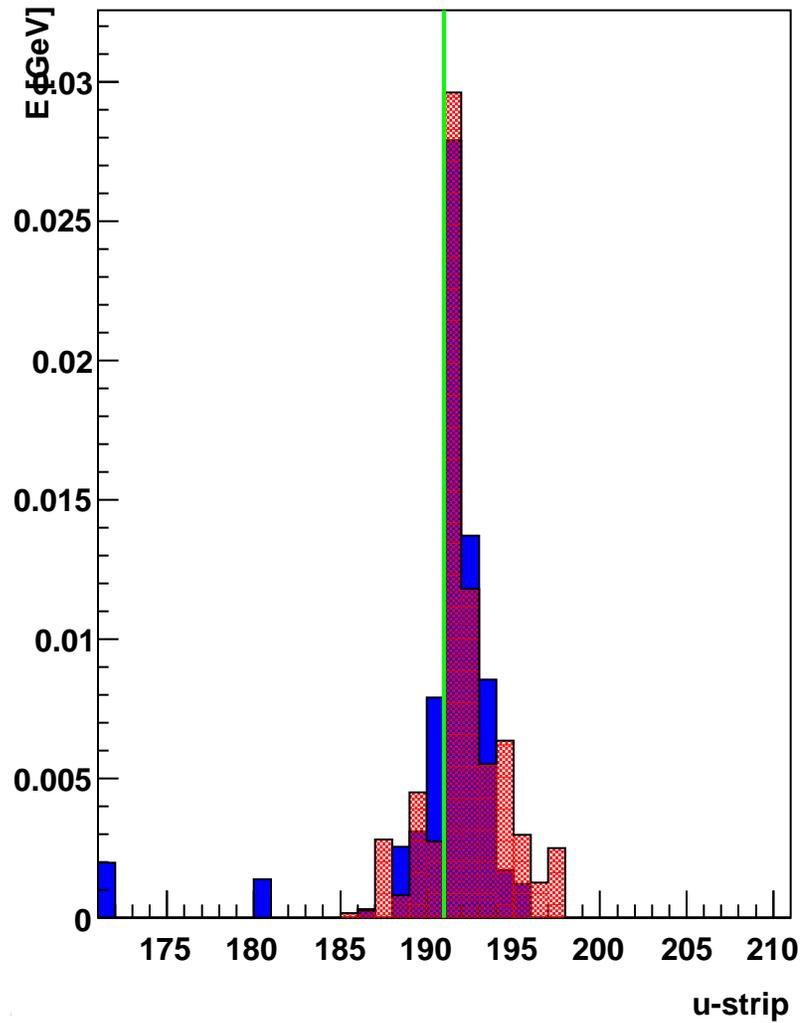
RUN=1, EVENT=252, SECTOR=9



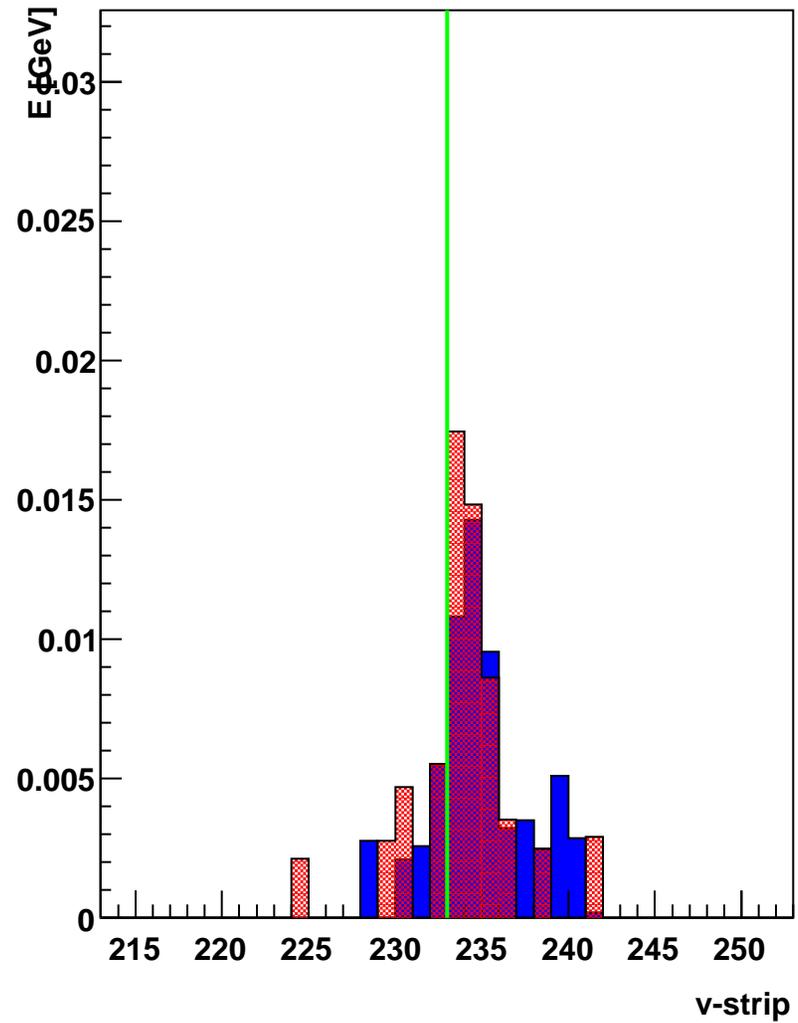
$E_\gamma = 18.0$ GeV, subsector=4, etabin=9



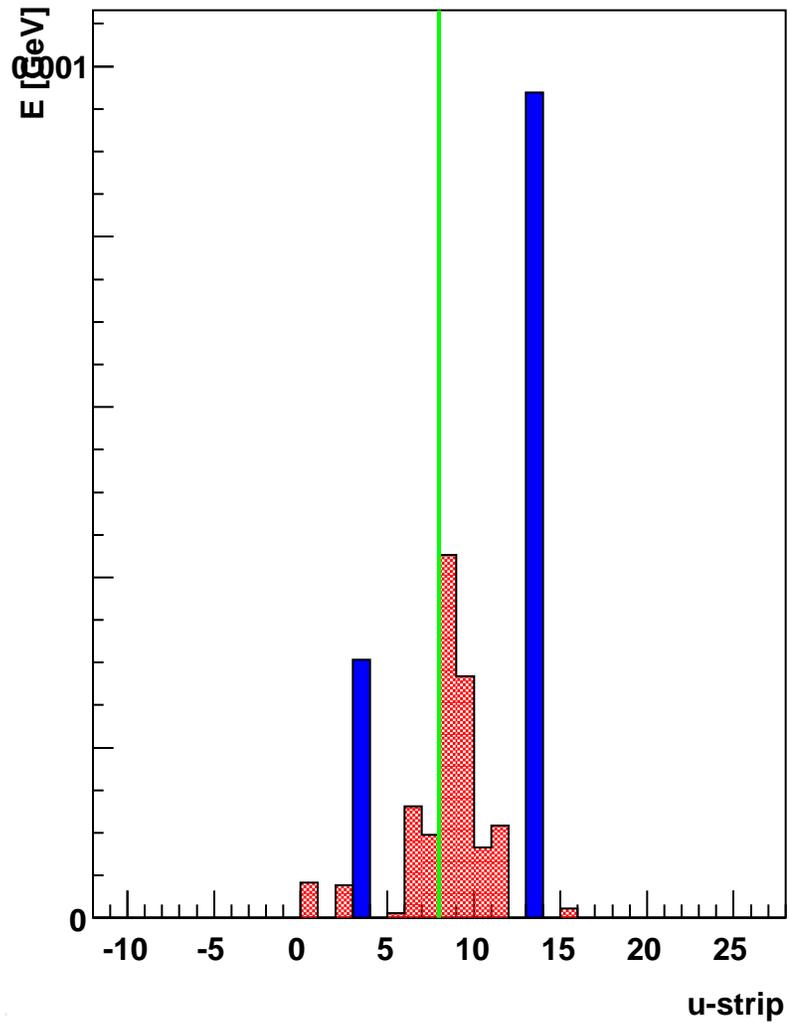
RUN=1, EVENT=284, SECTOR=5



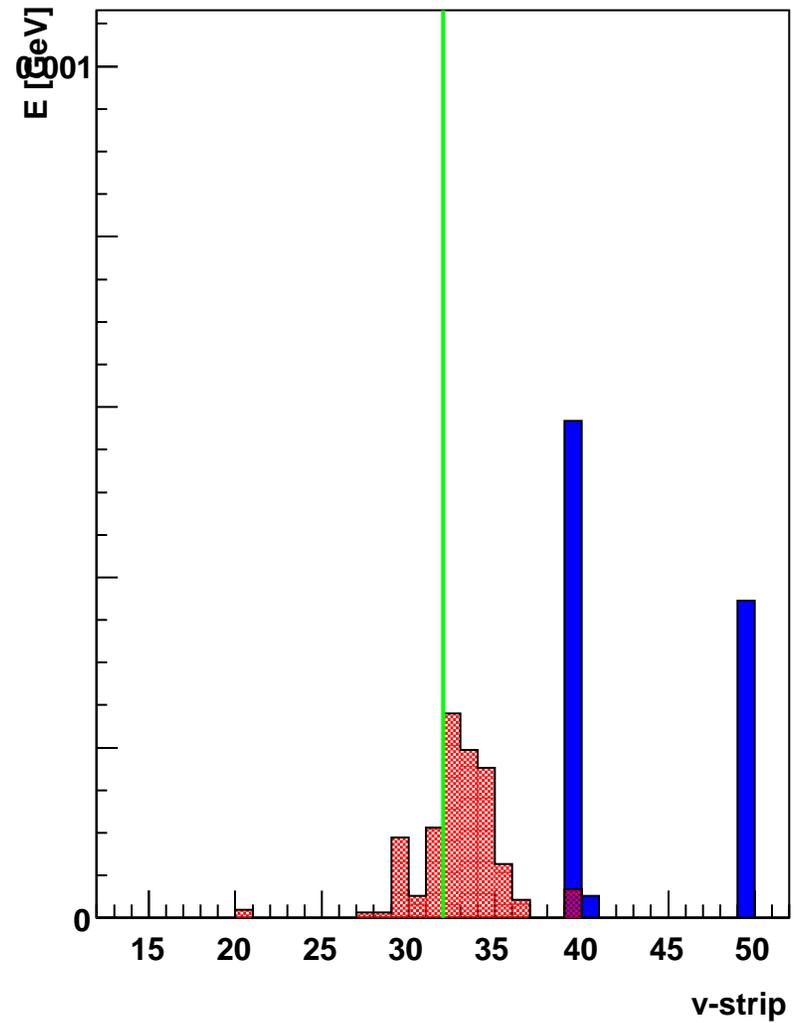
$E_\gamma=10.7$ GeV, subsector=1, etabin=11



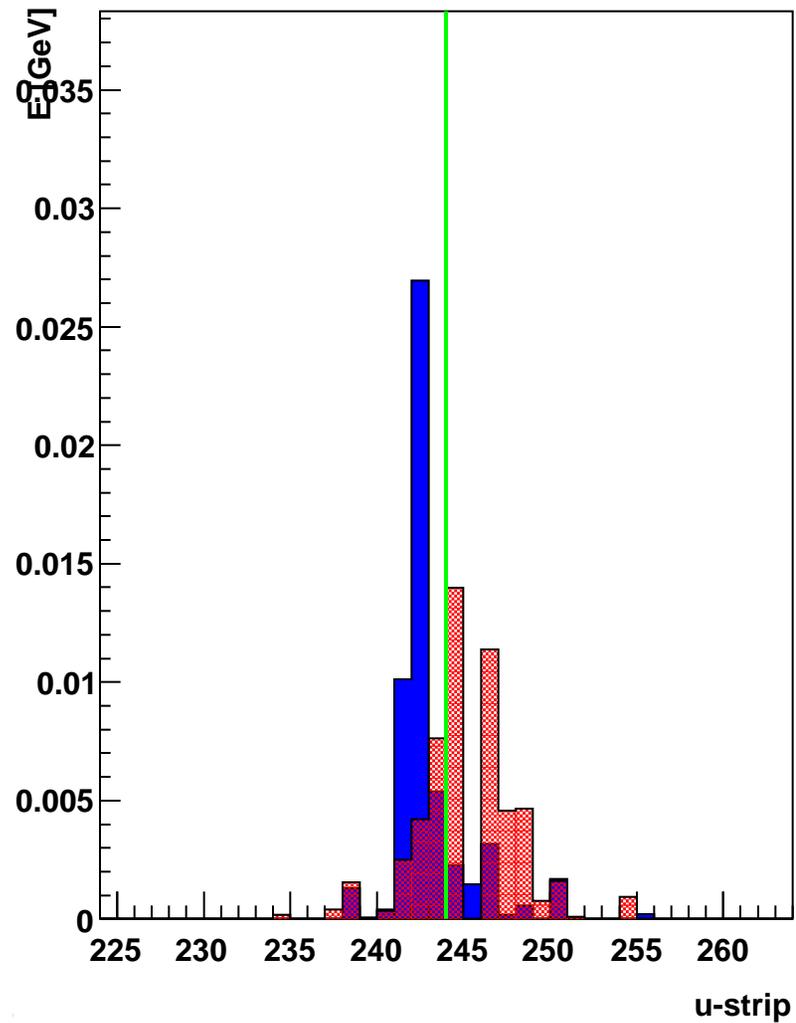
RUN=1, EVENT=286, SECTOR=7



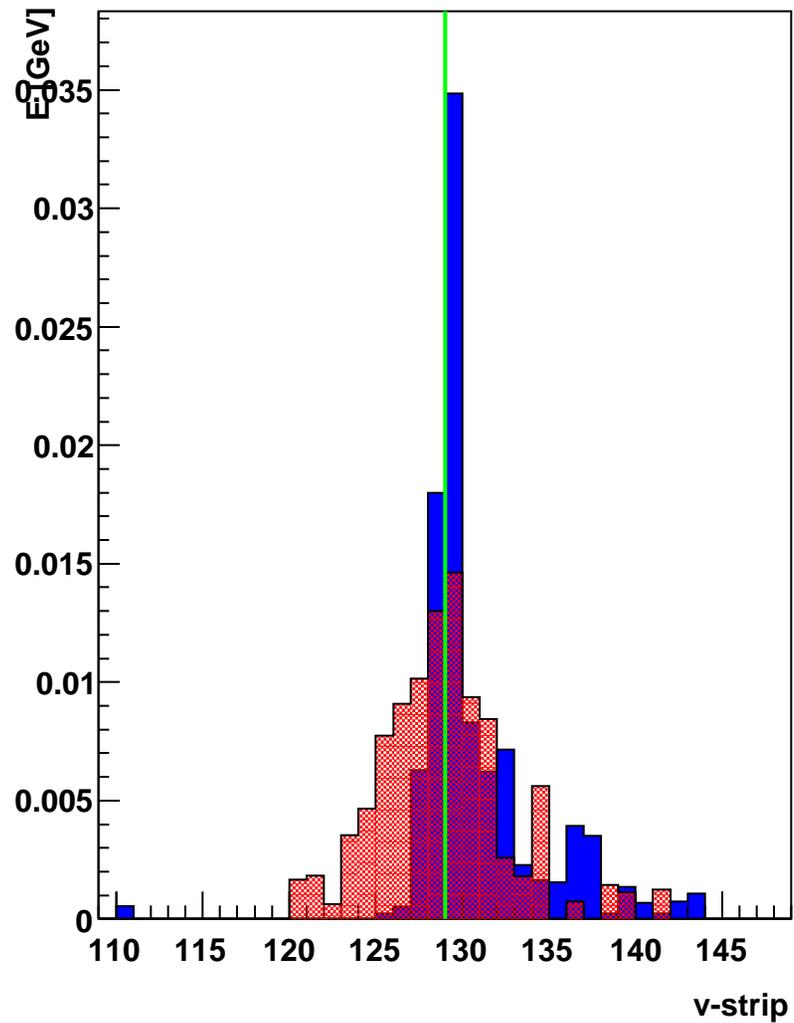
$E_\gamma=26.7$ GeV, subsector=-1, etabin=-1



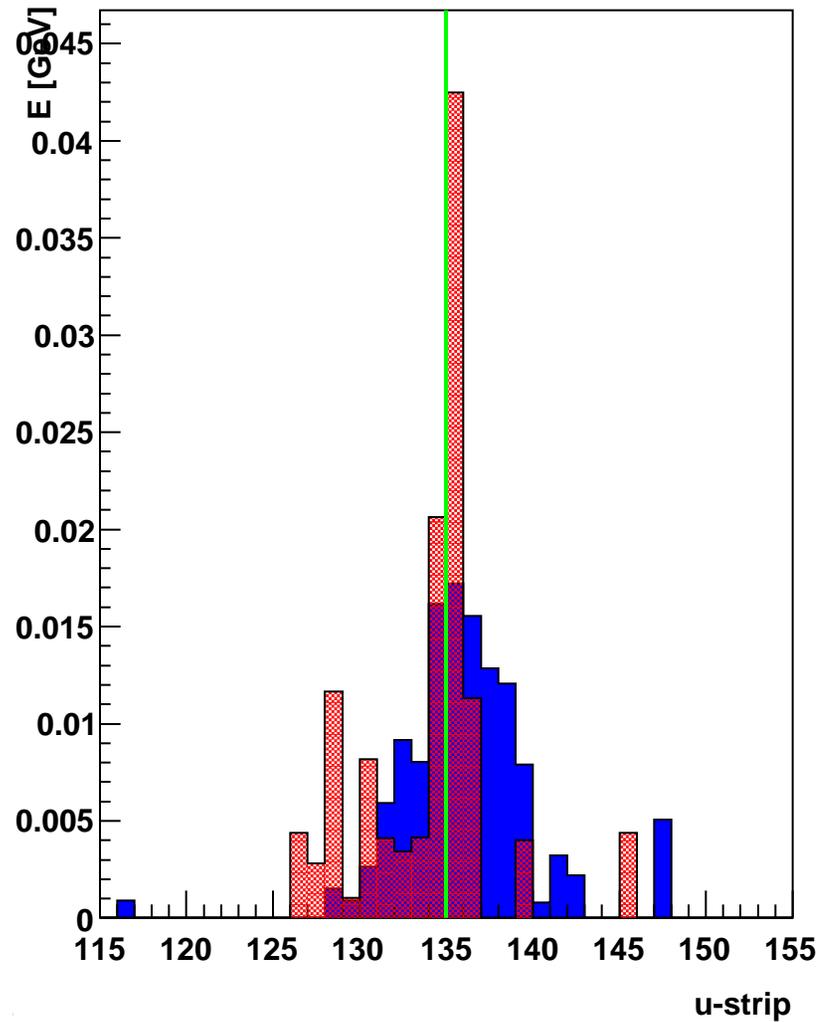
RUN=1, EVENT=288, SECTOR=1



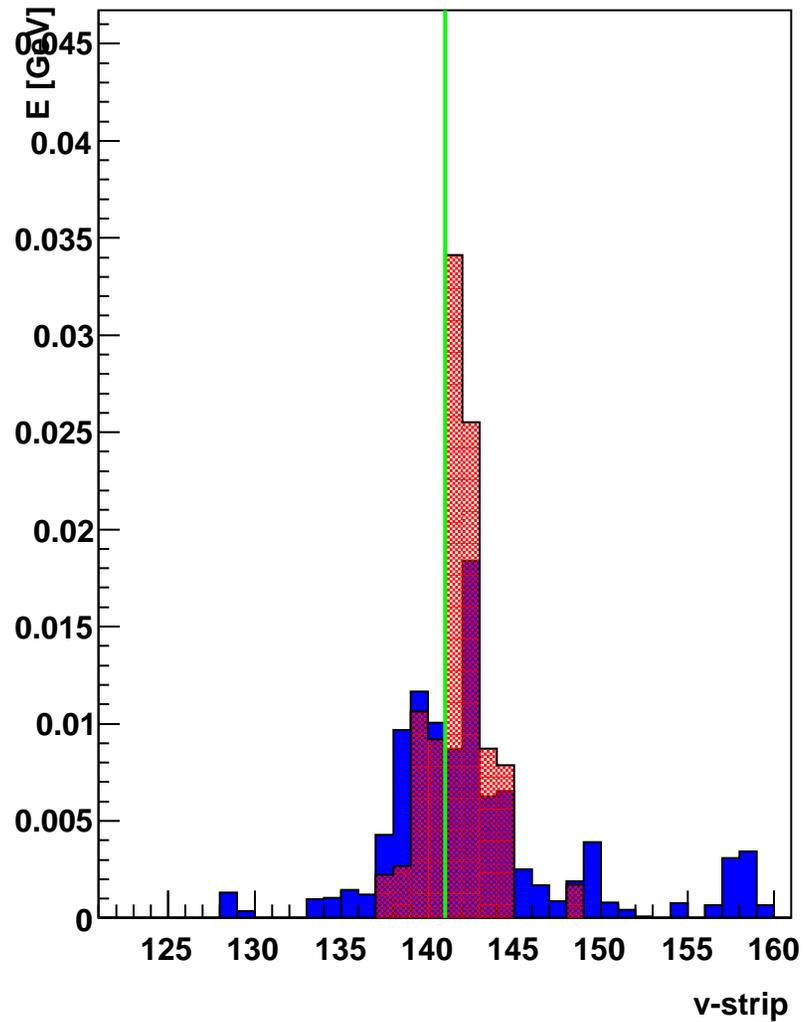
$E_\gamma=20.4$ GeV, subsector=4, etabin=10



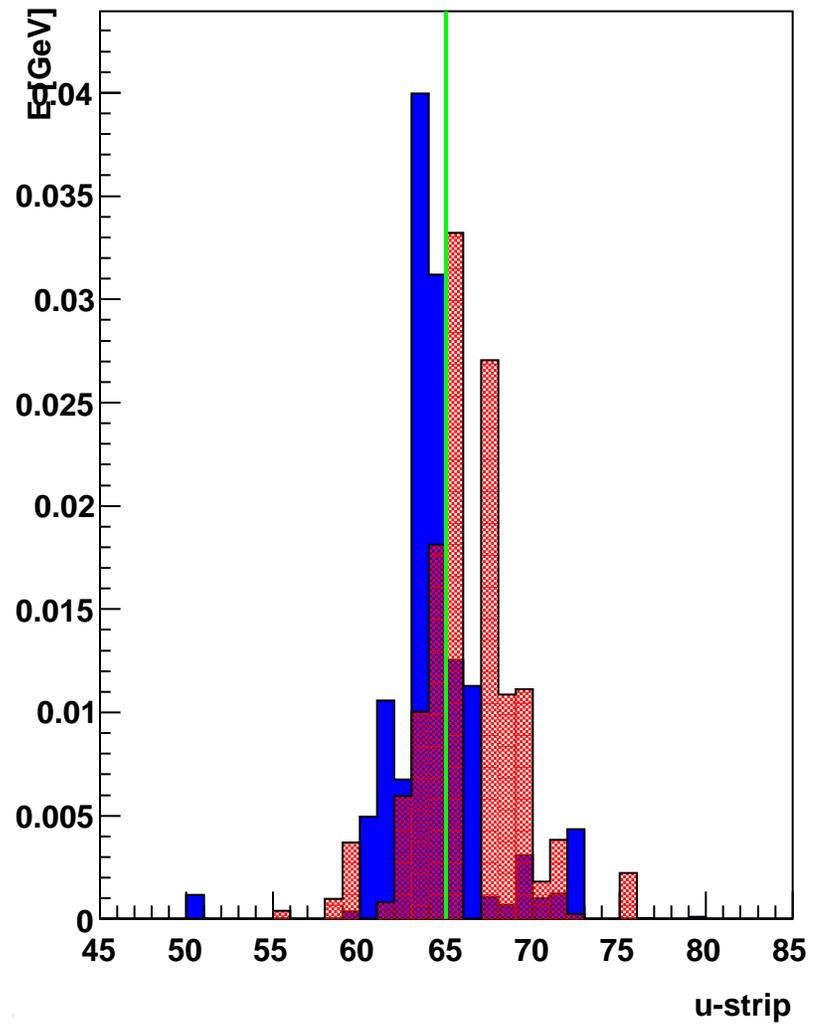
RUN=1, EVENT=307, SECTOR=2



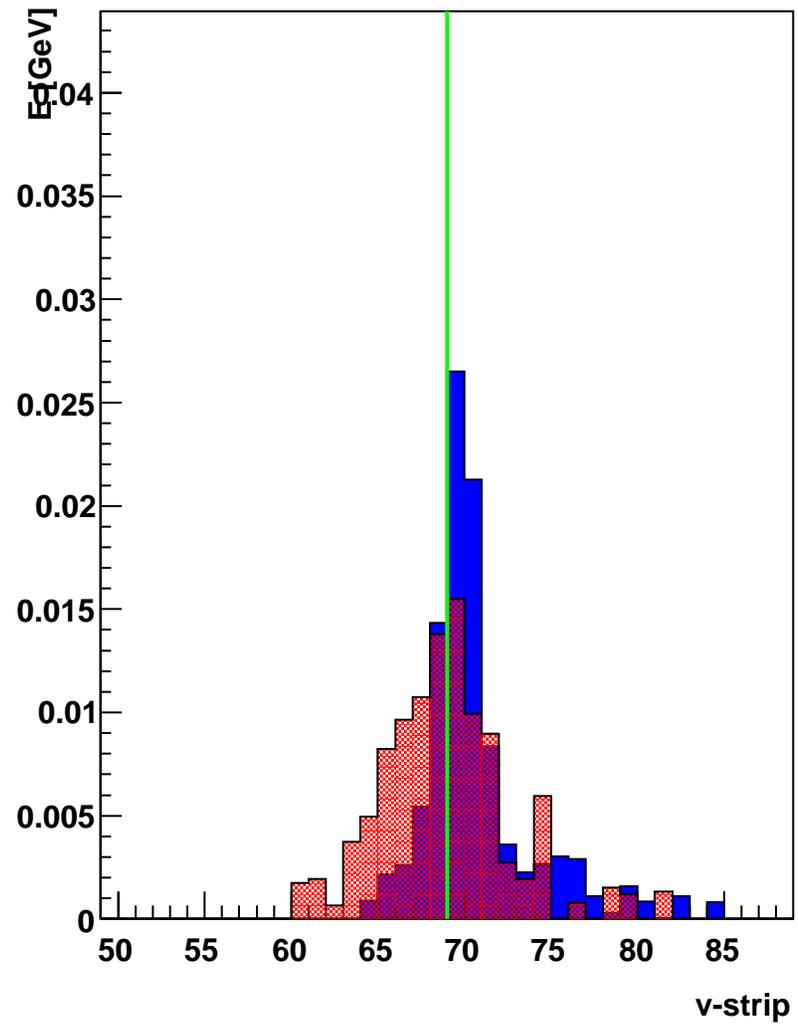
$E_\gamma = 18.5$ GeV, subsector=2, etabin=7



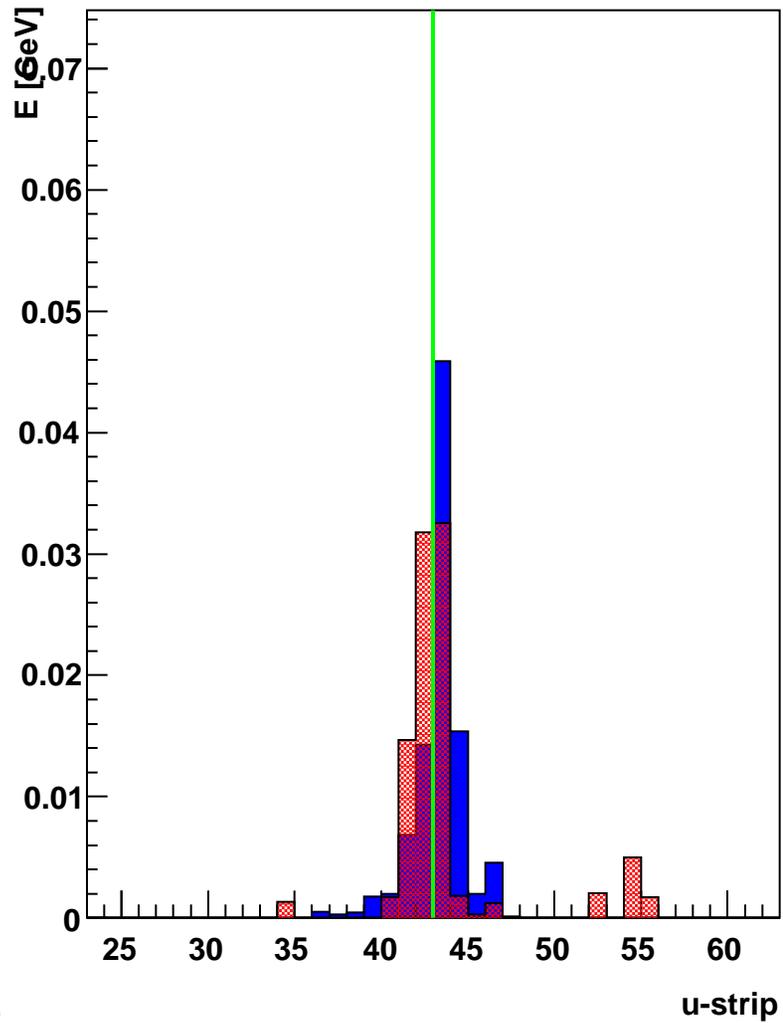
RUN=1, EVENT=313, SECTOR=4



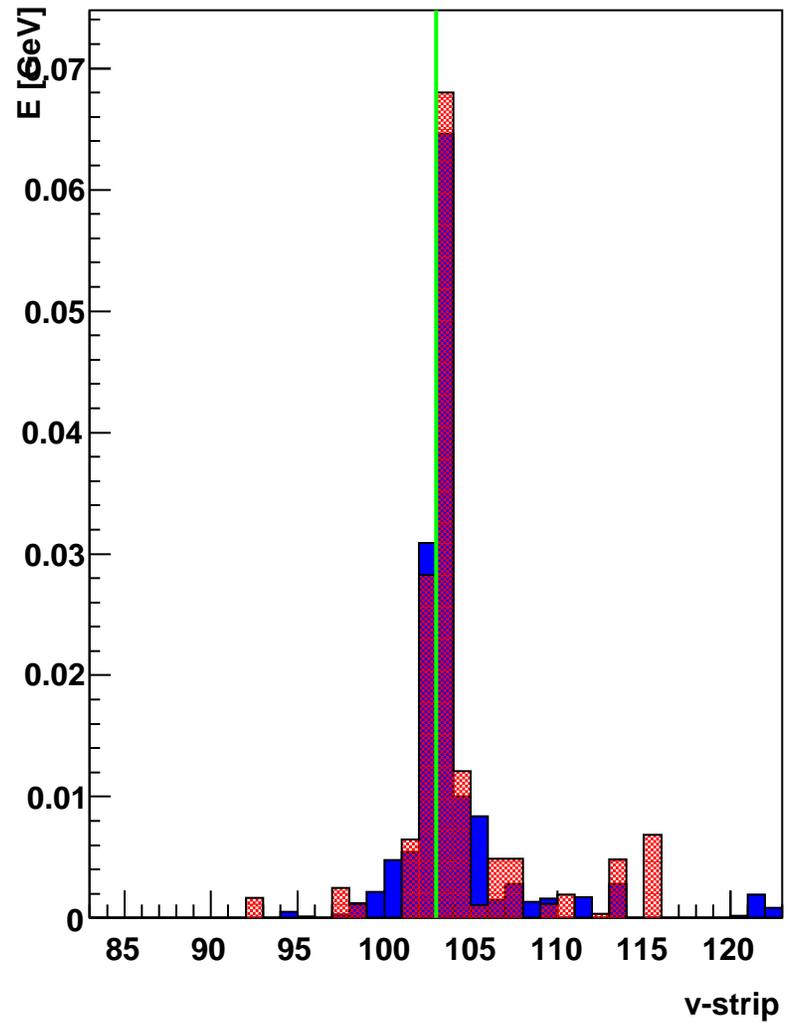
$E_\gamma=17.7$ GeV, subsector=2, etabin=3



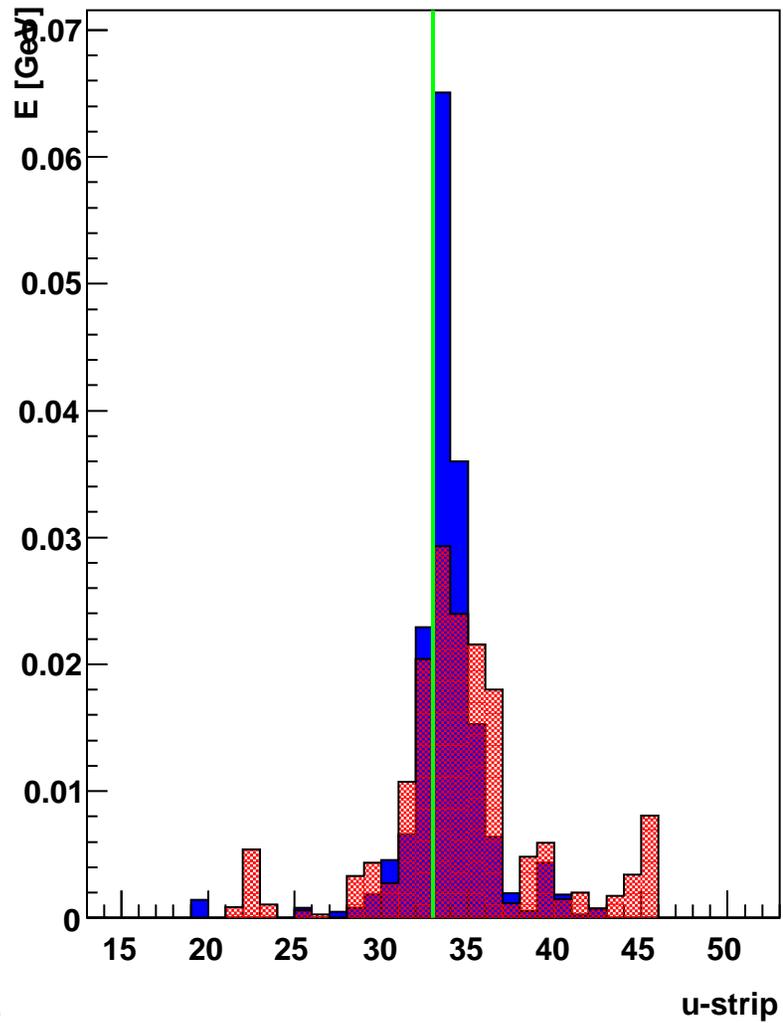
RUN=1, EVENT=322, SECTOR=7



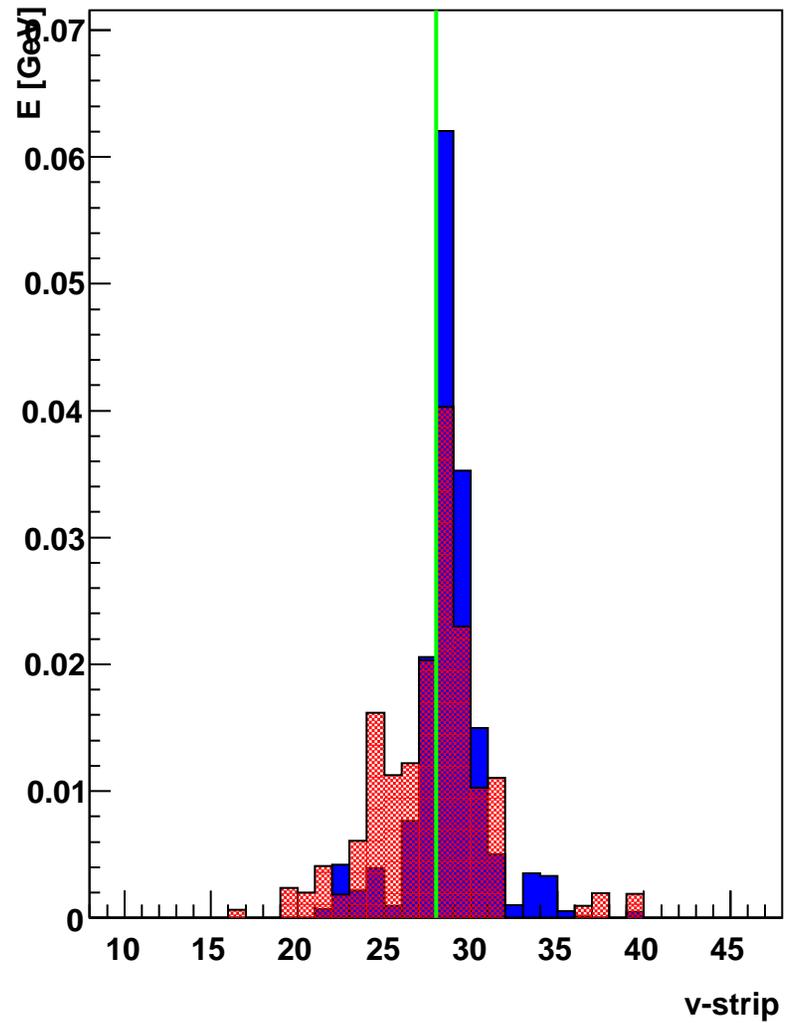
$E_\gamma=21.4$ GeV, subsector=0, etabin=3



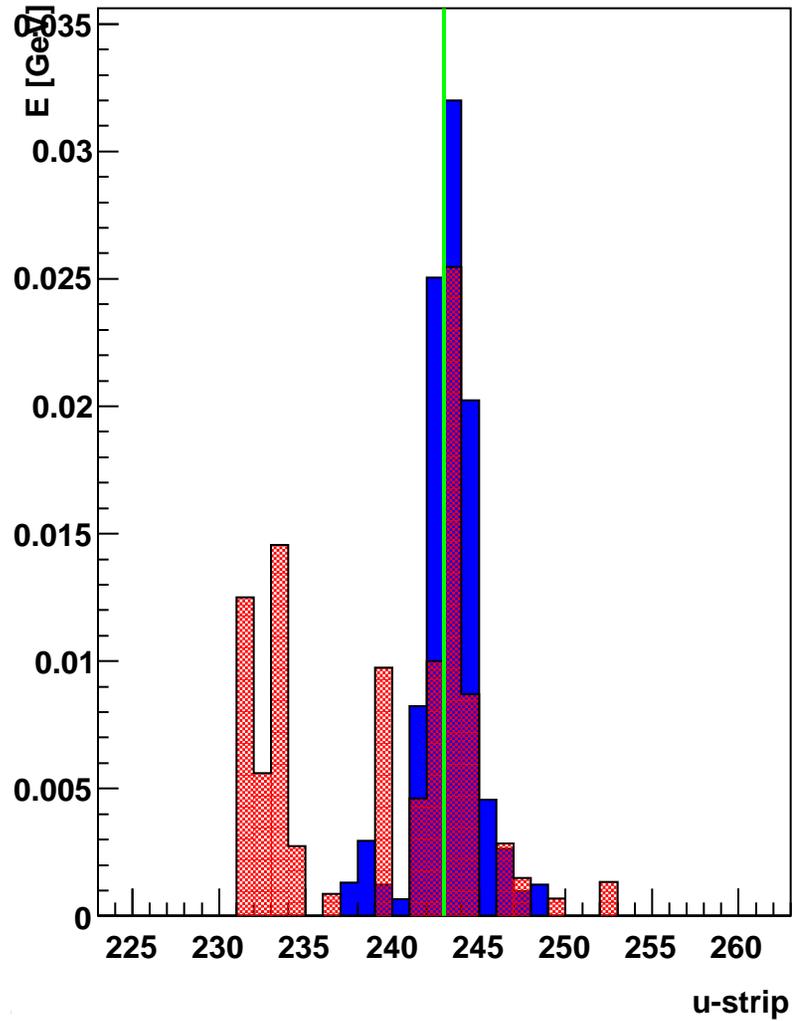
RUN=1, EVENT=324, SECTOR=5



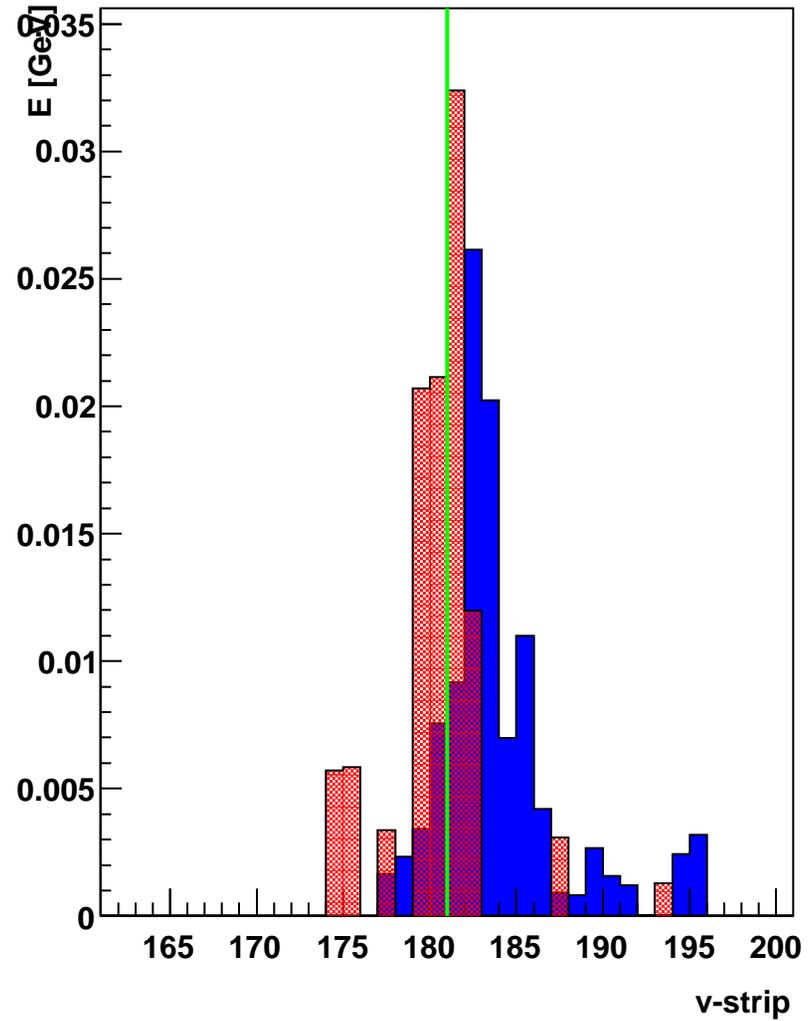
$E_\gamma=26.4$ GeV, subsector=2, etabin=0



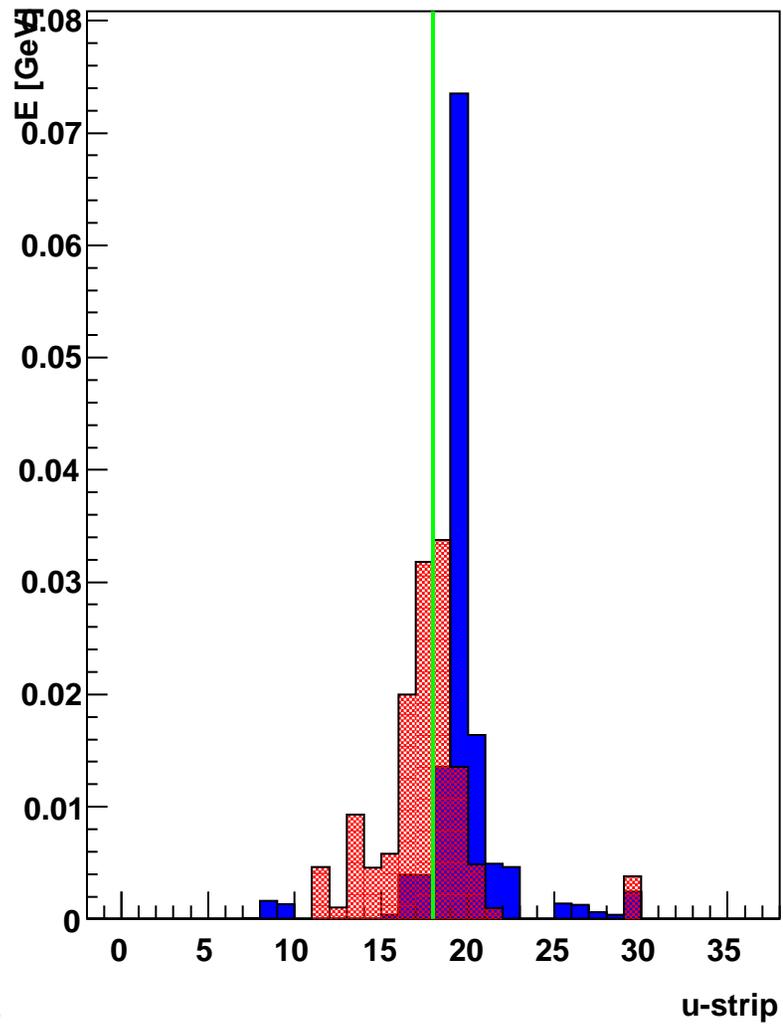
RUN=1, EVENT=356, SECTOR=11



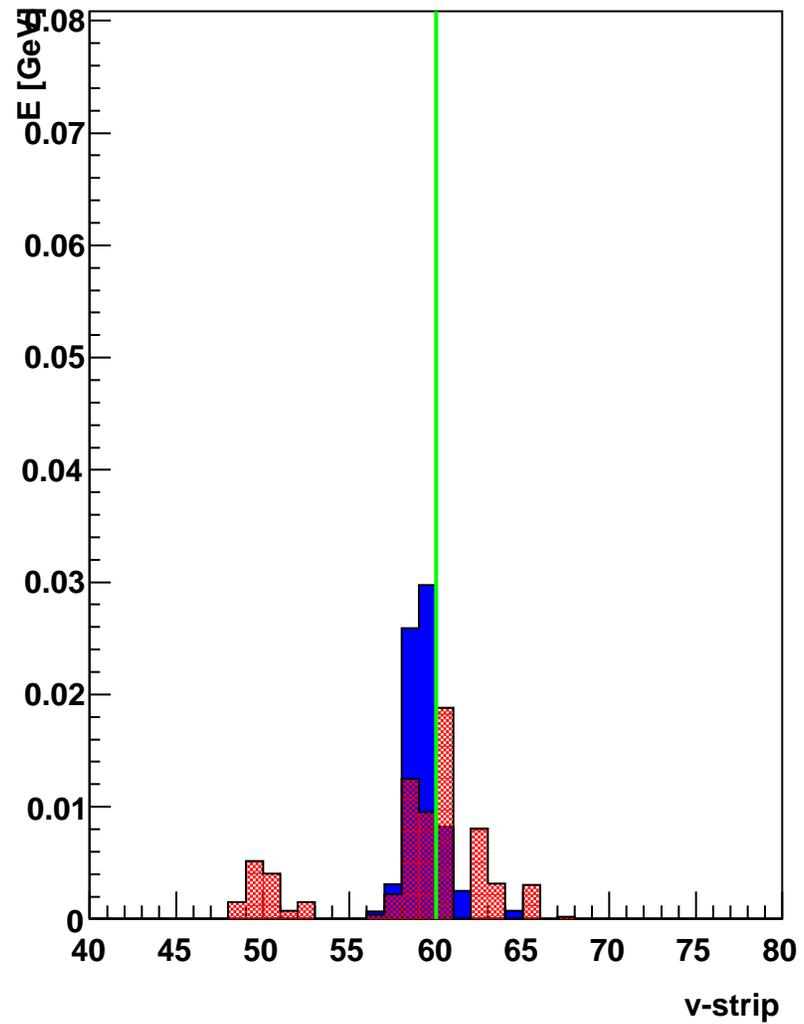
$E_\gamma = 15.5$ GeV, subsector=3, etabin=11



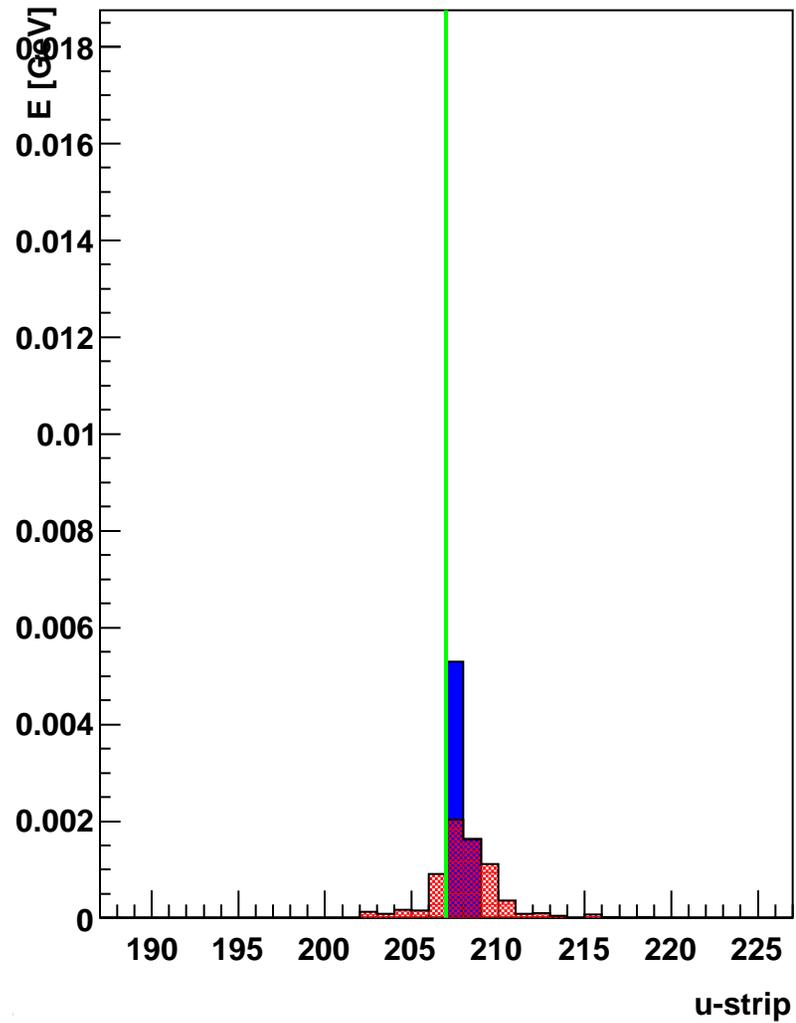
RUN=1, EVENT=375, SECTOR=9



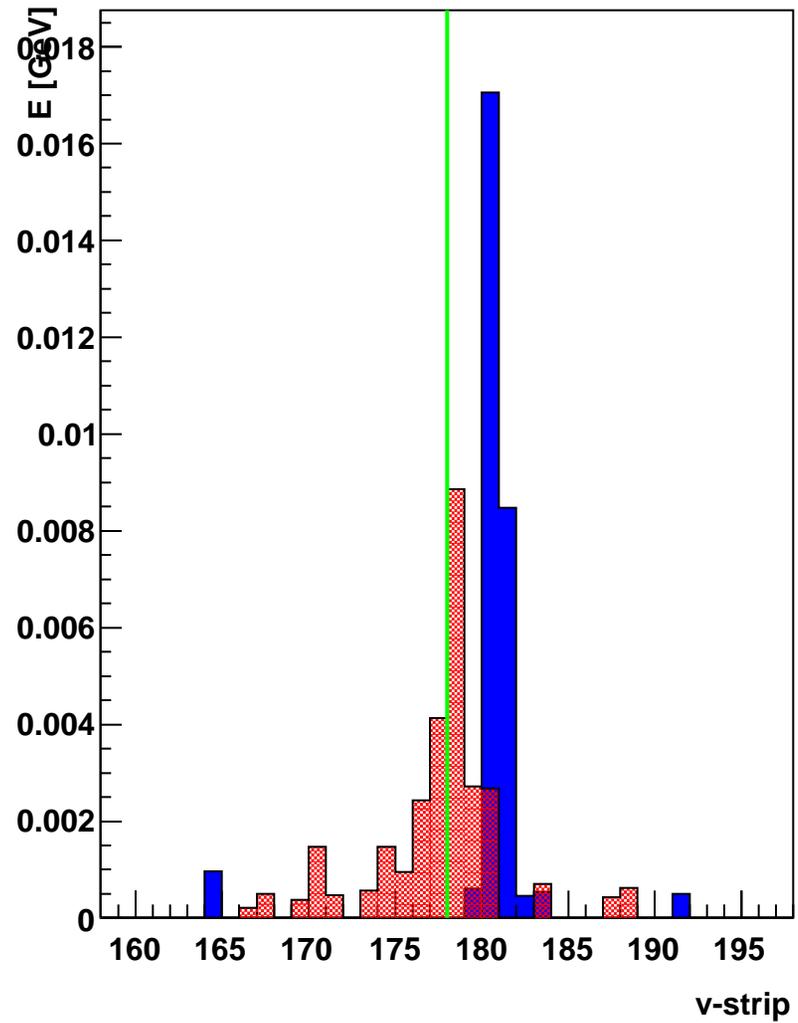
$E_\gamma=22.1$ GeV, subsector=0, etabin=1



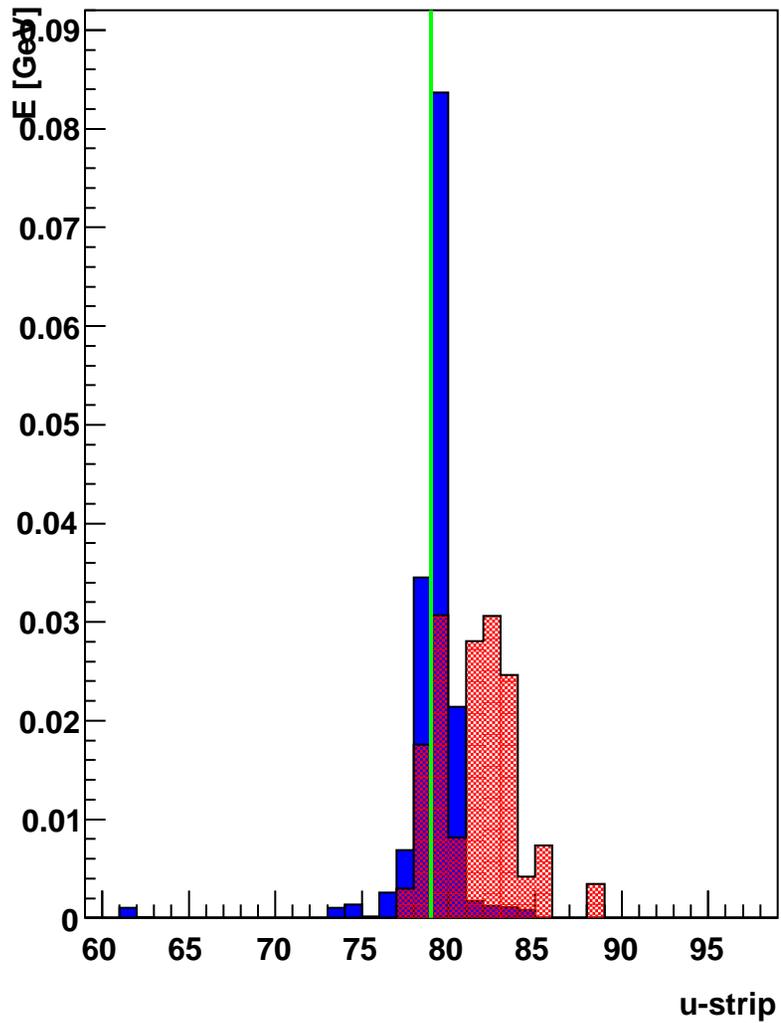
RUN=1, EVENT=377, SECTOR=5



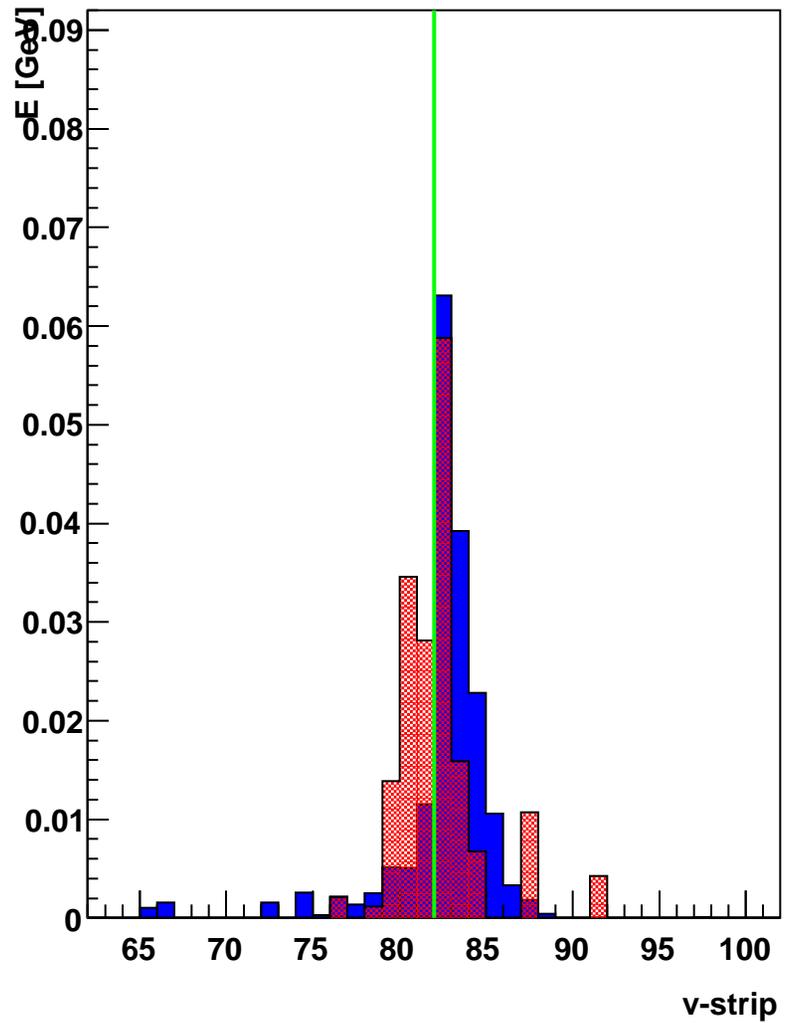
$E_\gamma=17.1$ GeV, subsector=2, etabin=10



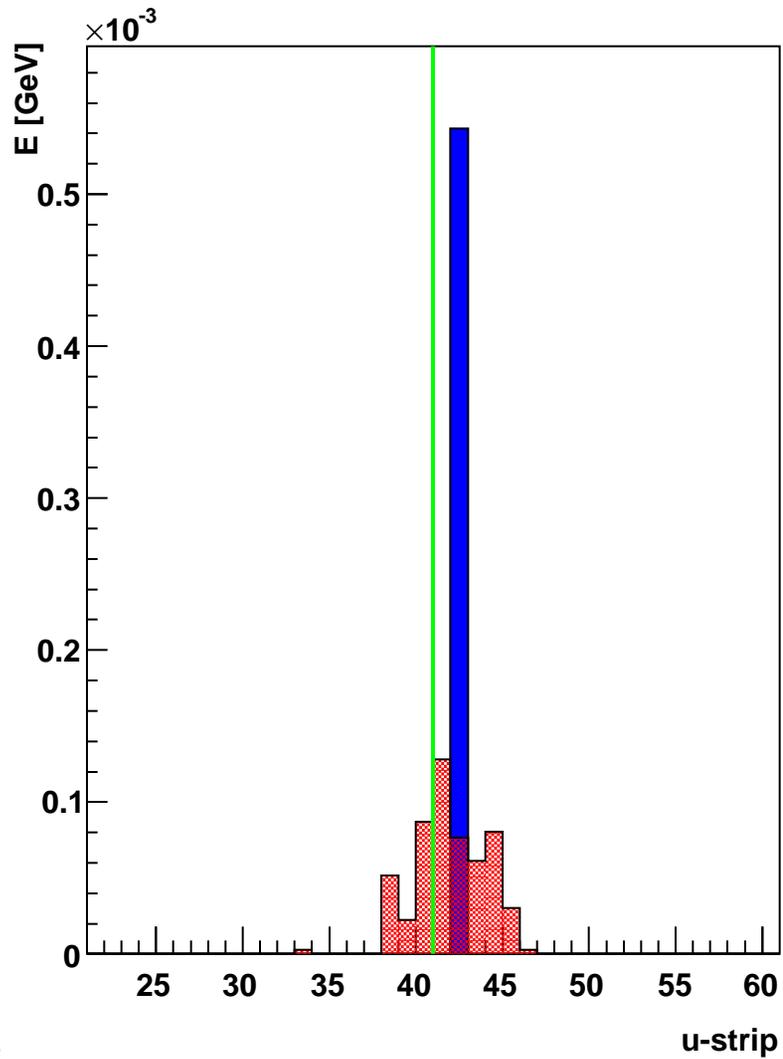
RUN=1, EVENT=398, SECTOR=8



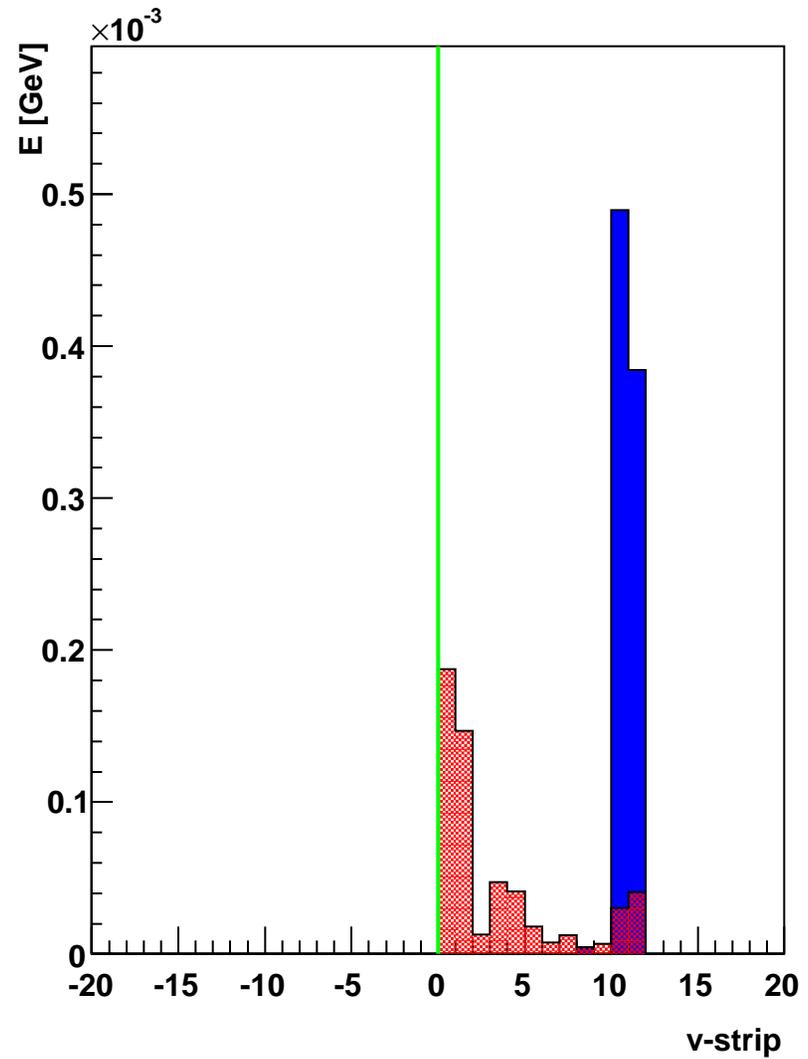
$E_\gamma=30.2$ GeV, subsector=2, etabin=4



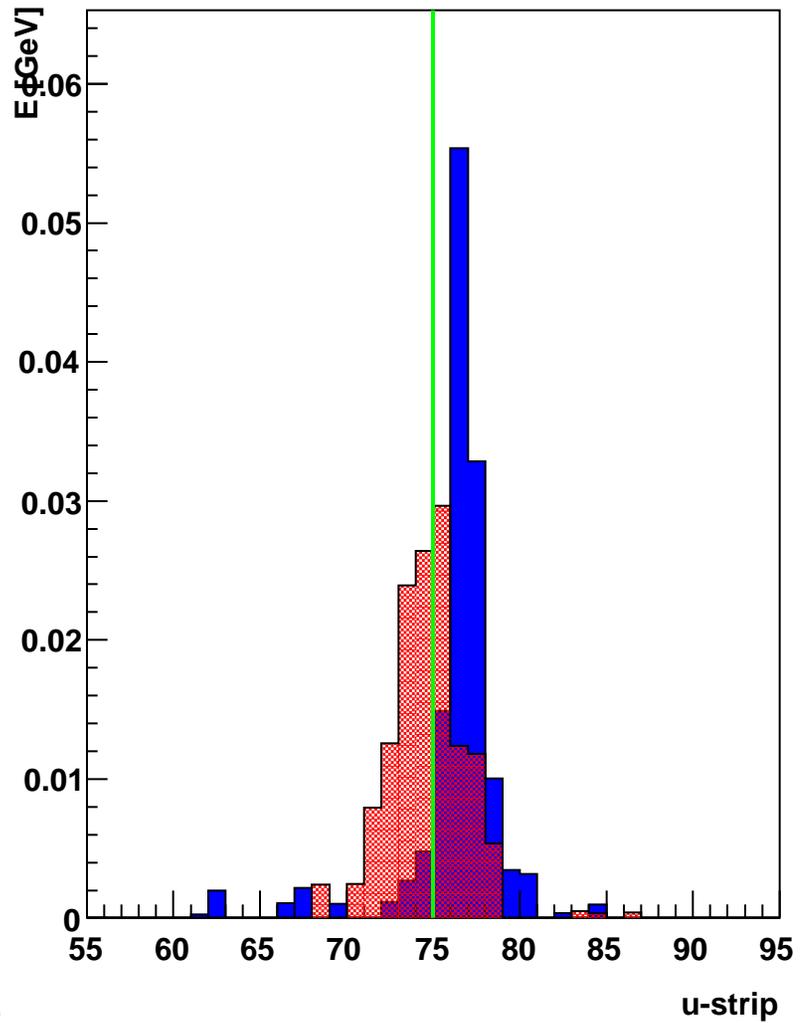
RUN=1, EVENT=403, SECTOR=6



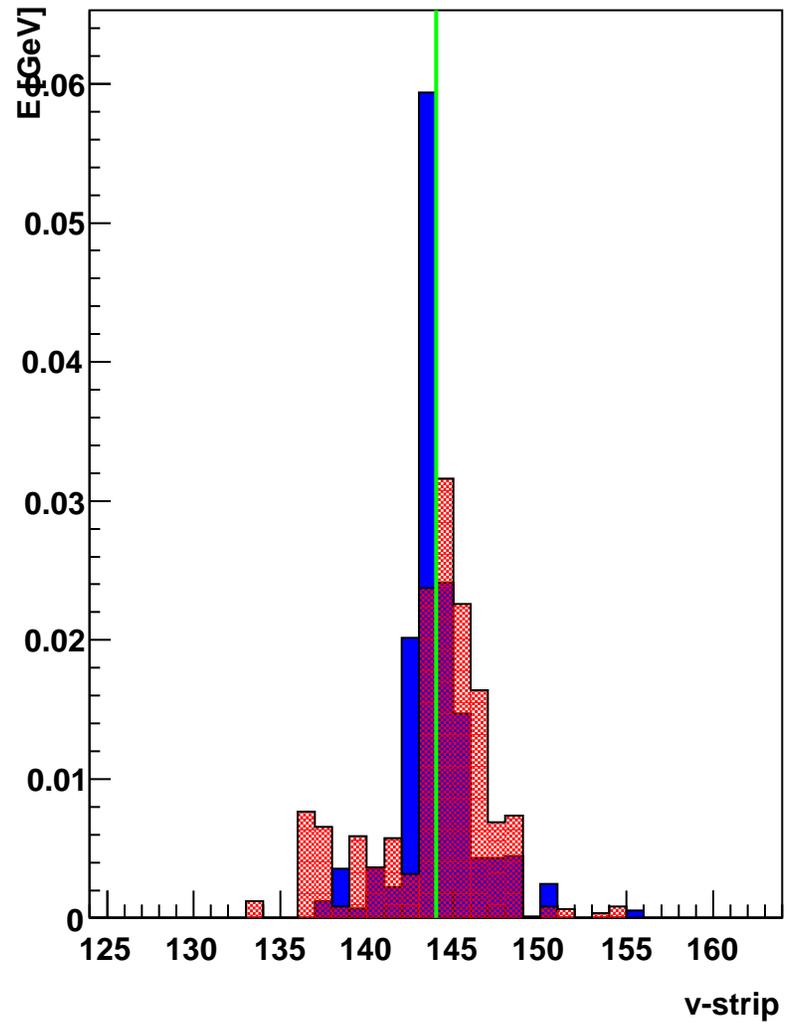
$E_\gamma=34.1$ GeV, subsector=-1, etabin=-1



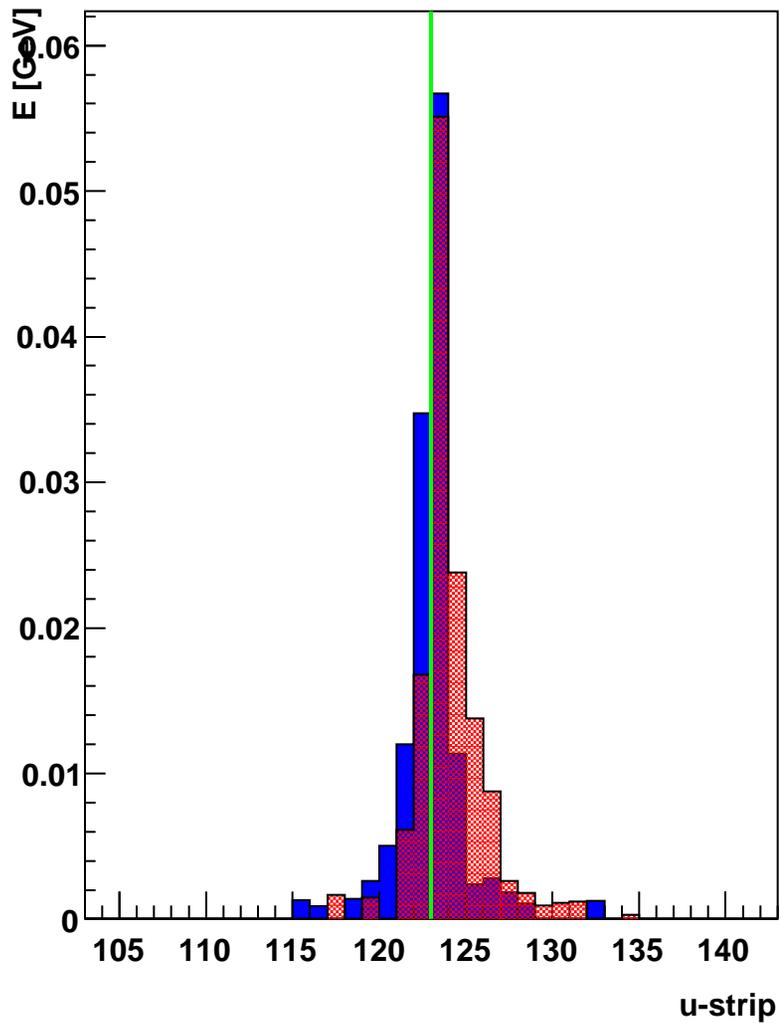
RUN=1, EVENT=413, SECTOR=9



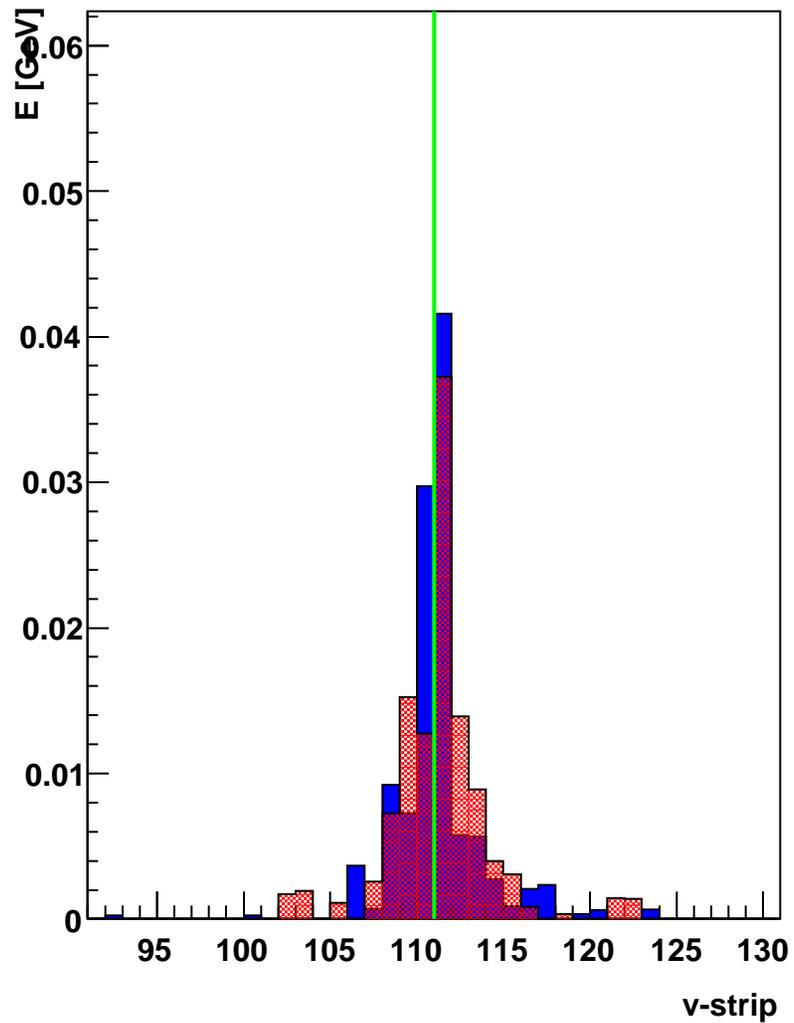
$E_{\gamma}=28.7$ GeV, subsector=0, etabin=6



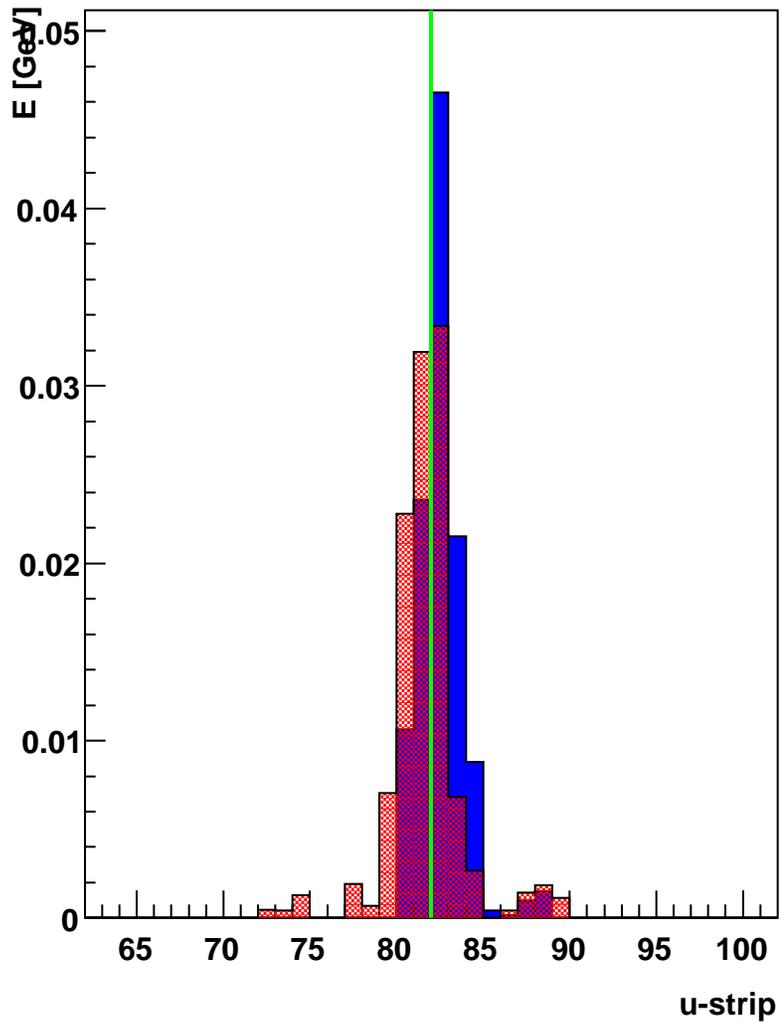
RUN=1, EVENT=431, SECTOR=10



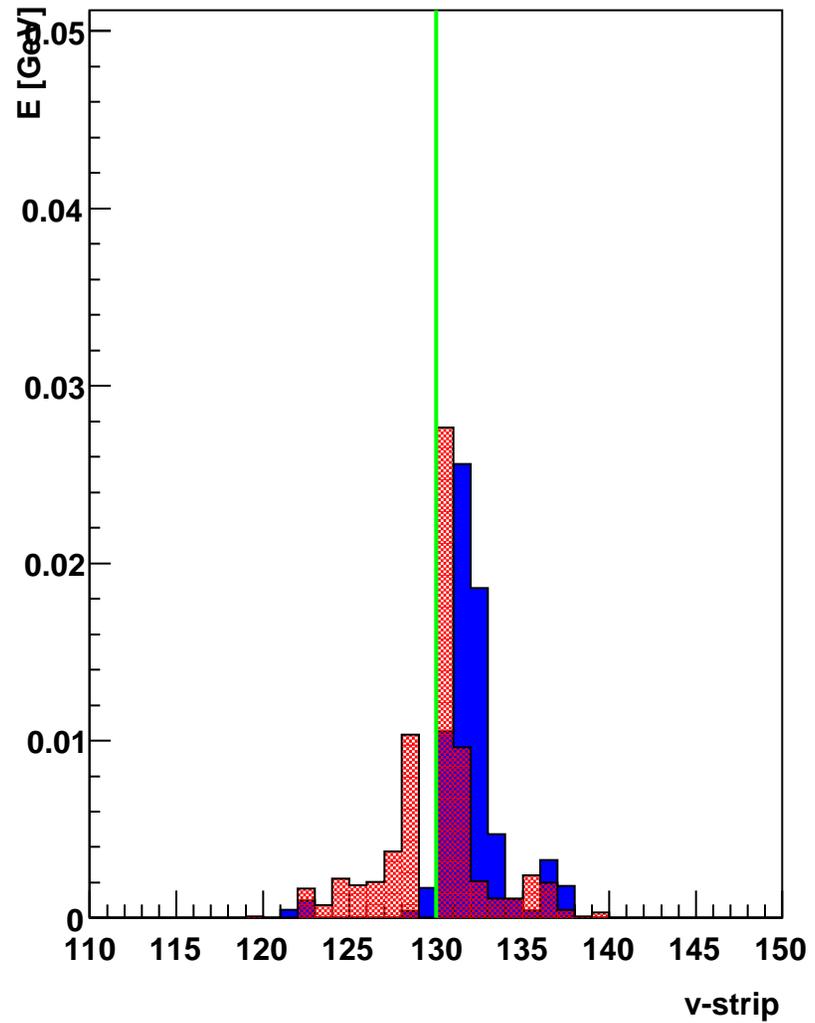
$E_\gamma=24.0$ GeV, subsector=2, etabin=6



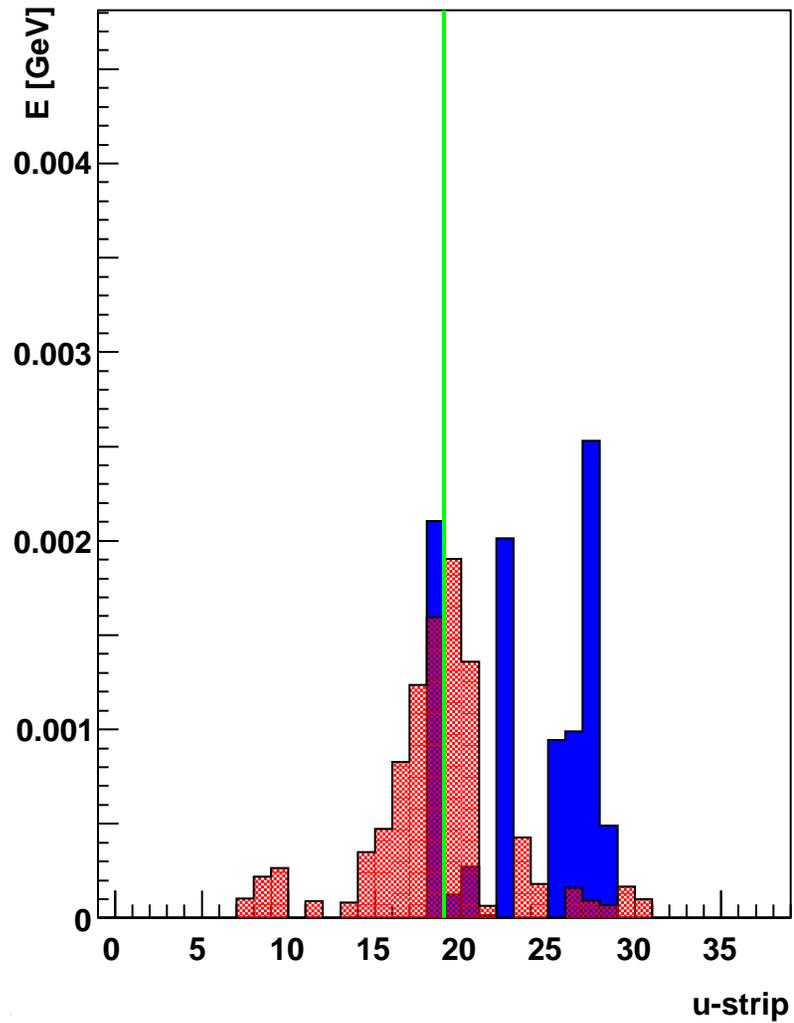
RUN=1, EVENT=433, SECTOR=2



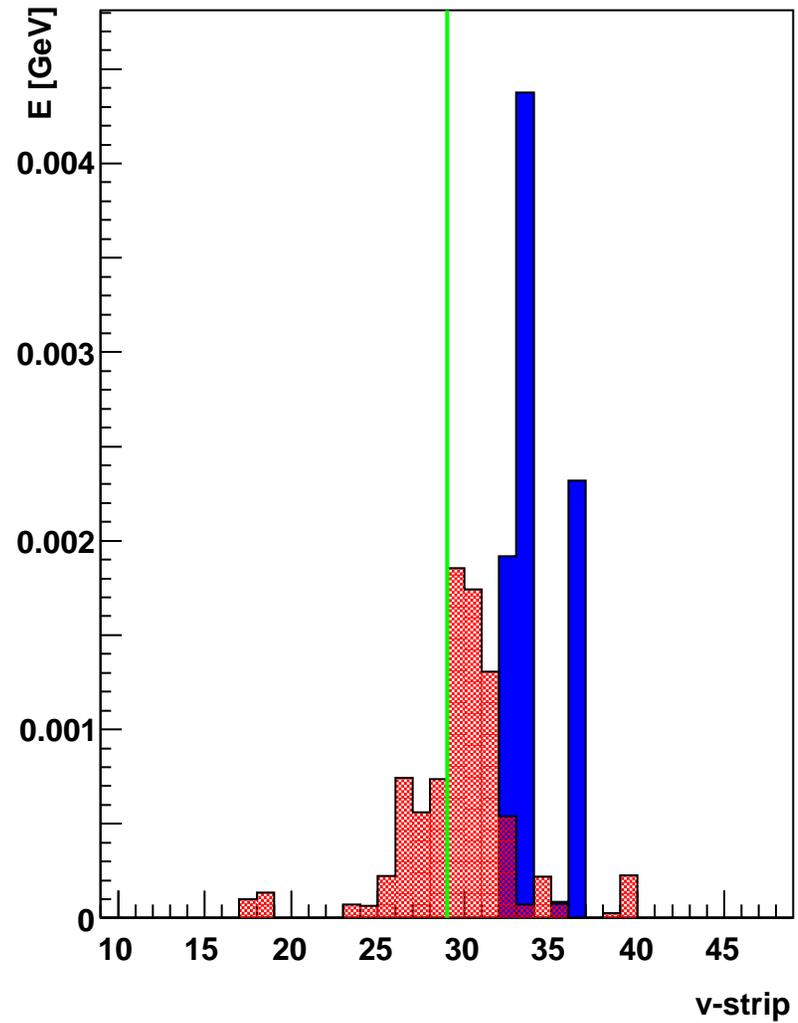
$E_\gamma=12.1$ GeV, subsector=1, etabin=5



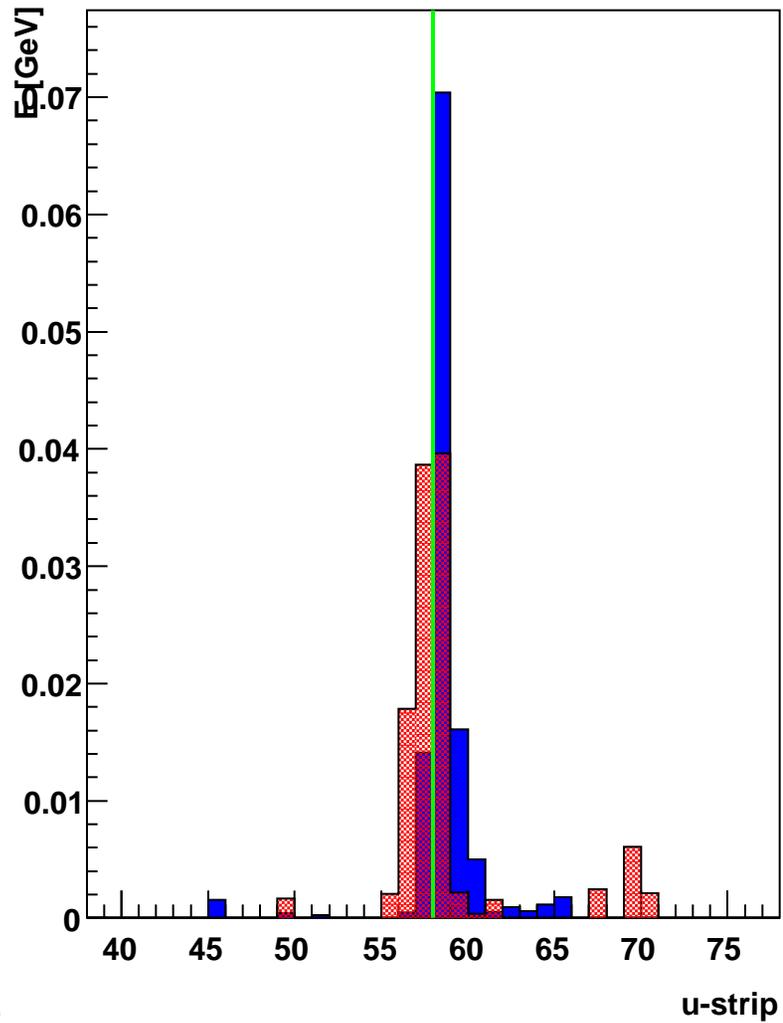
RUN=1, EVENT=455, SECTOR=5



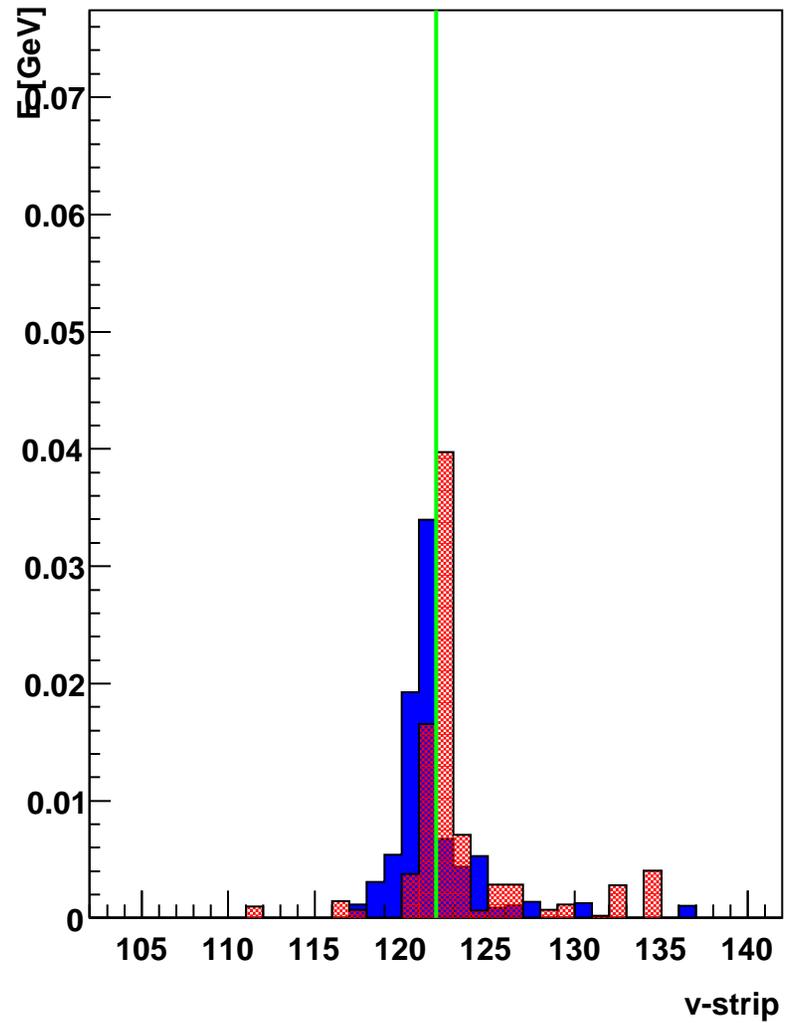
$E_\gamma=28.9$ GeV, subsector=-1, etabin=-1



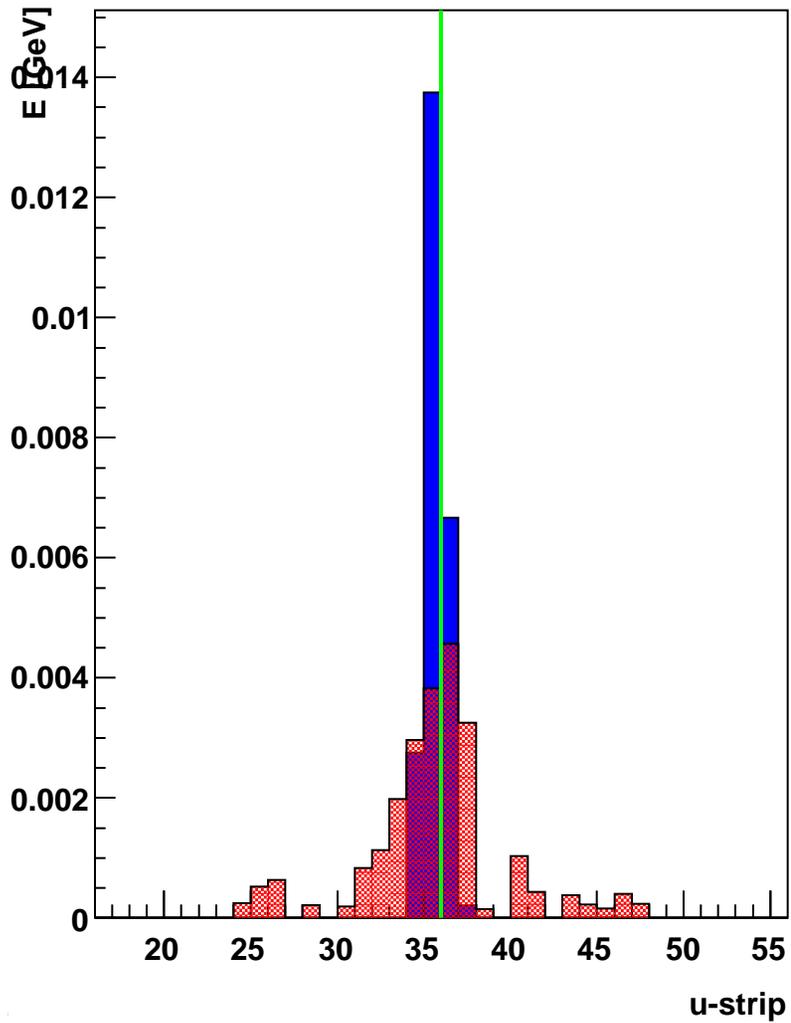
RUN=1, EVENT=458, SECTOR=6



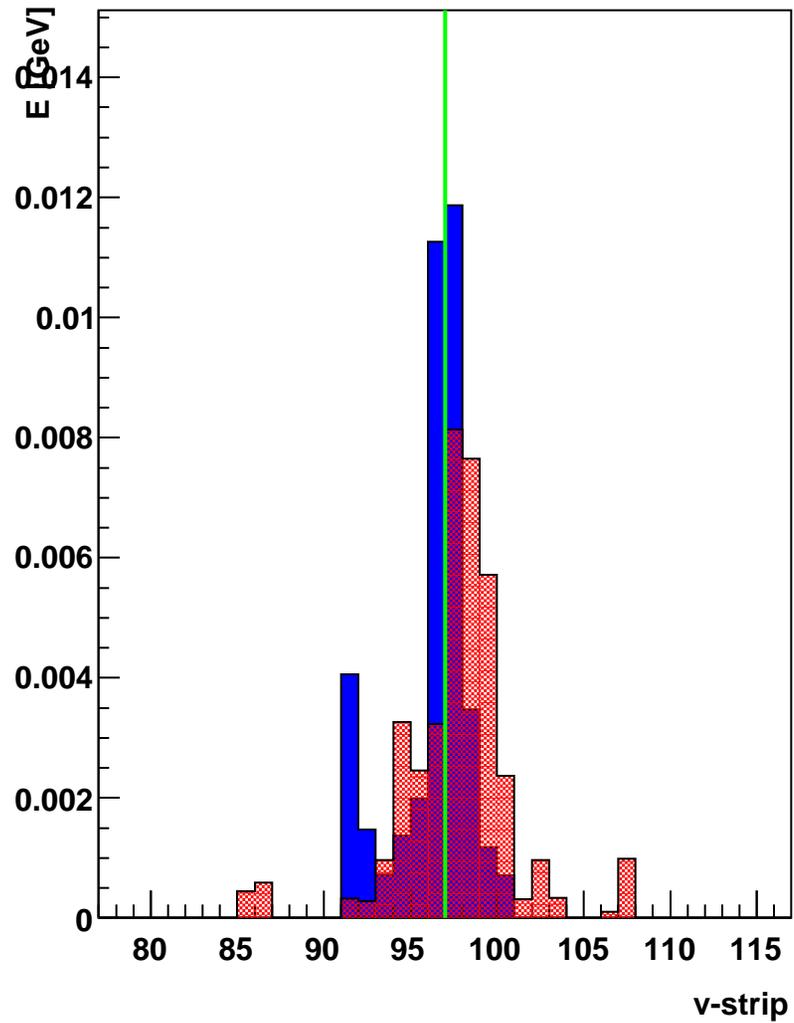
$E_\gamma=32.5$ GeV, subsector=0, etabin=4



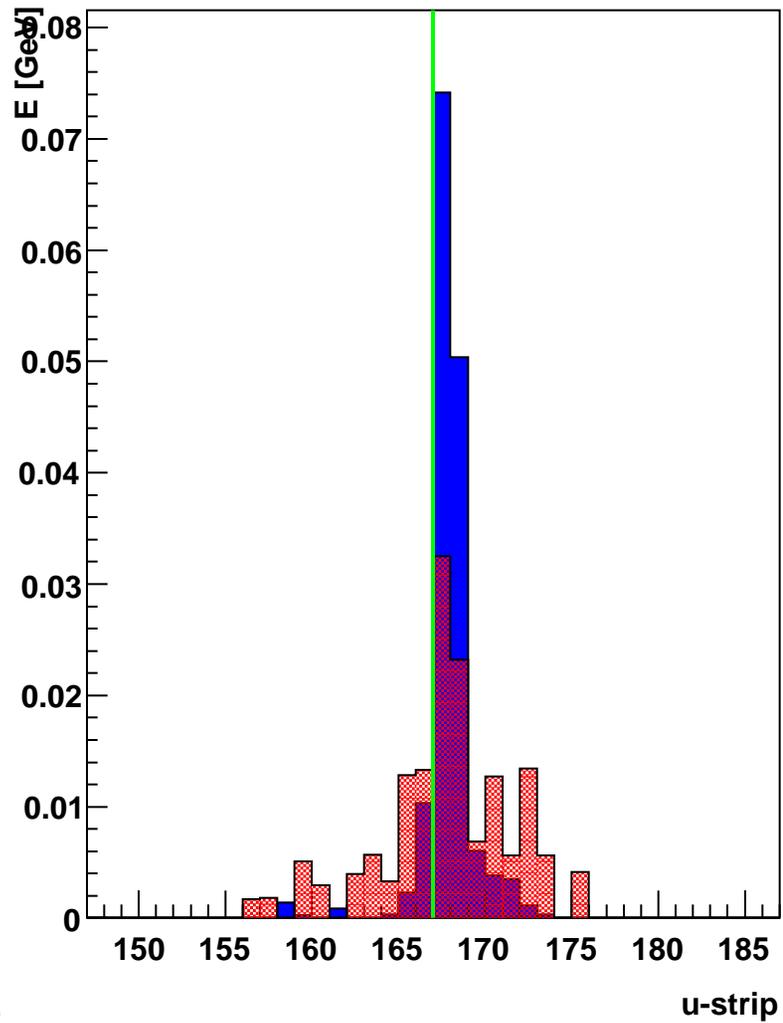
RUN=1, EVENT=465, SECTOR=10



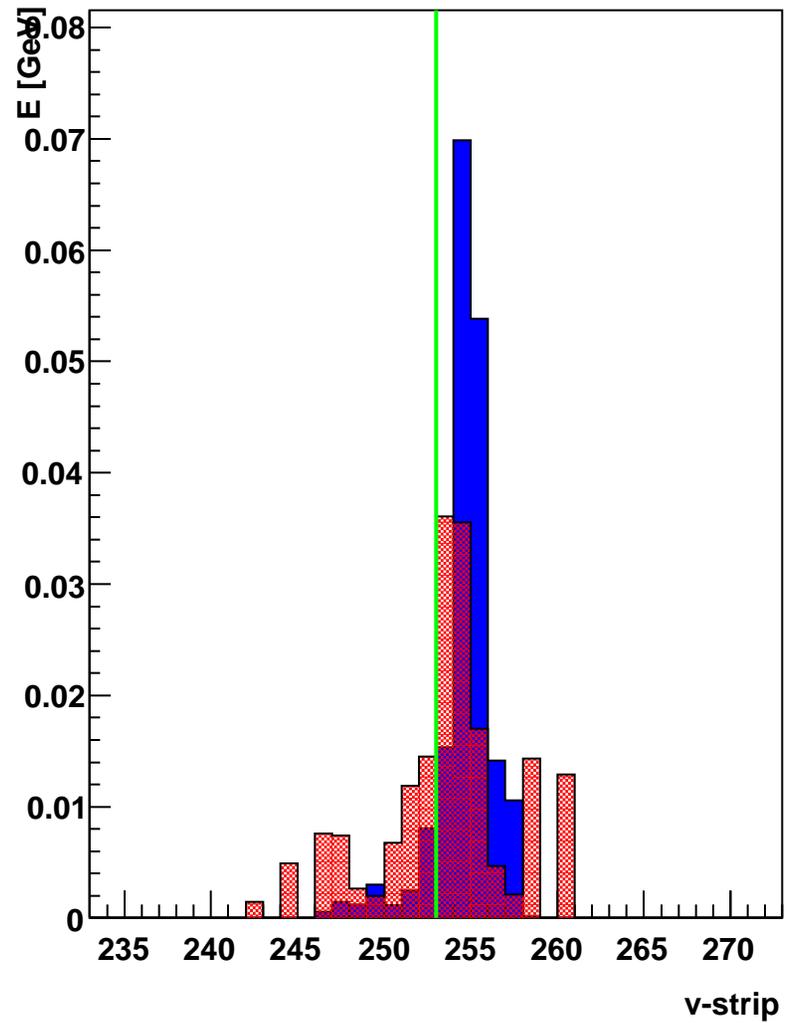
$E_\gamma = 19.5$ GeV, subsector=0, etabin=3



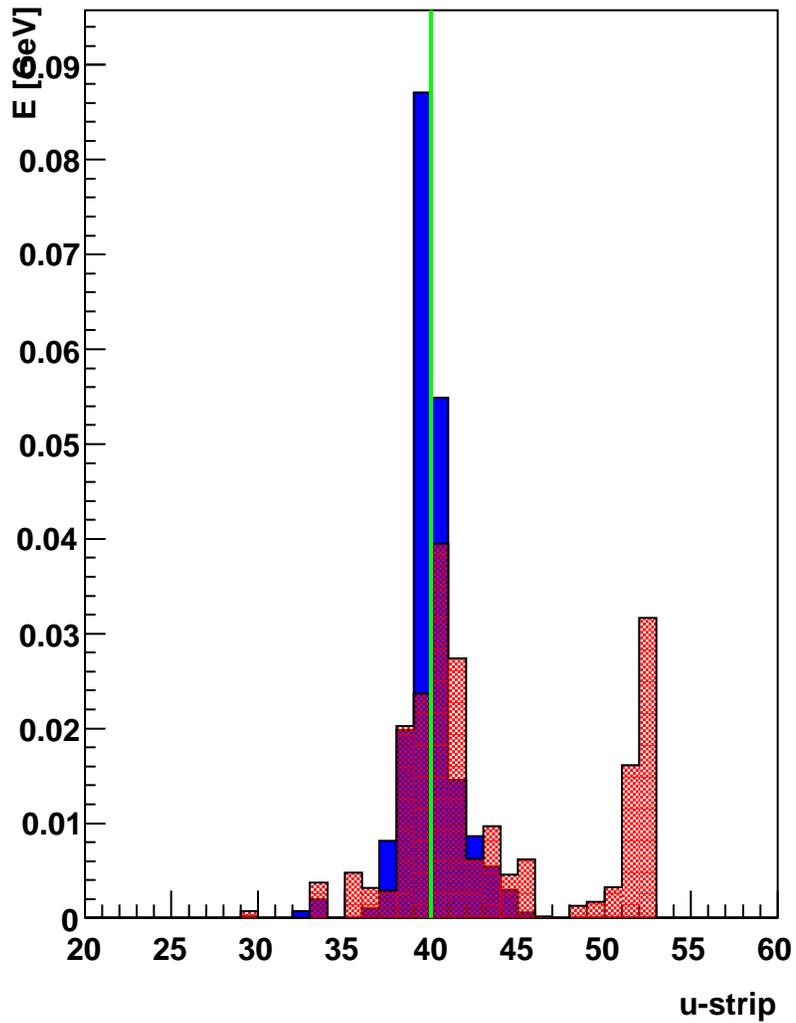
RUN=1, EVENT=484, SECTOR=8



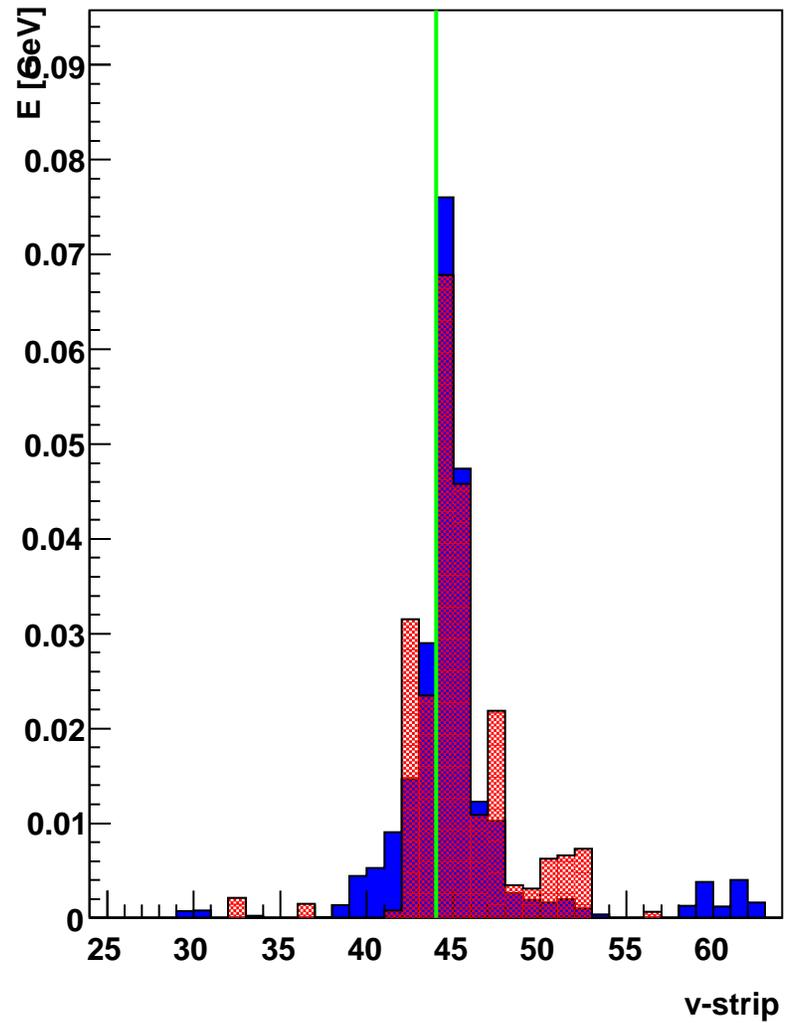
$E_\gamma=19.3$ GeV, subsector=1, etabin=11



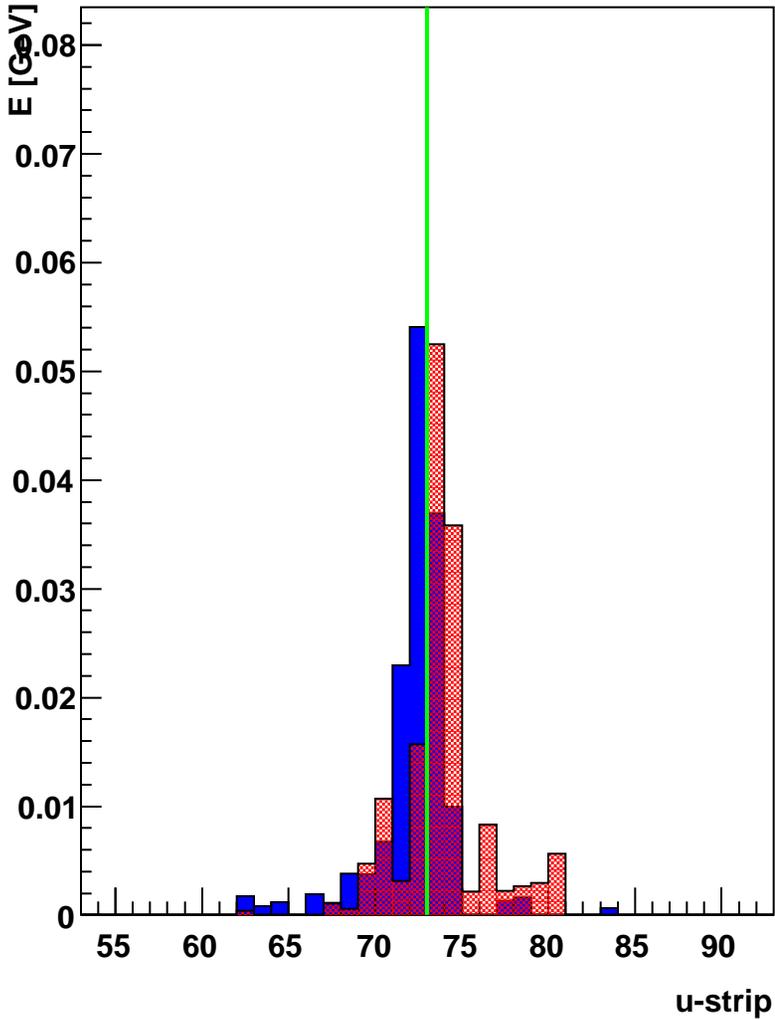
RUN=1, EVENT=506, SECTOR=7



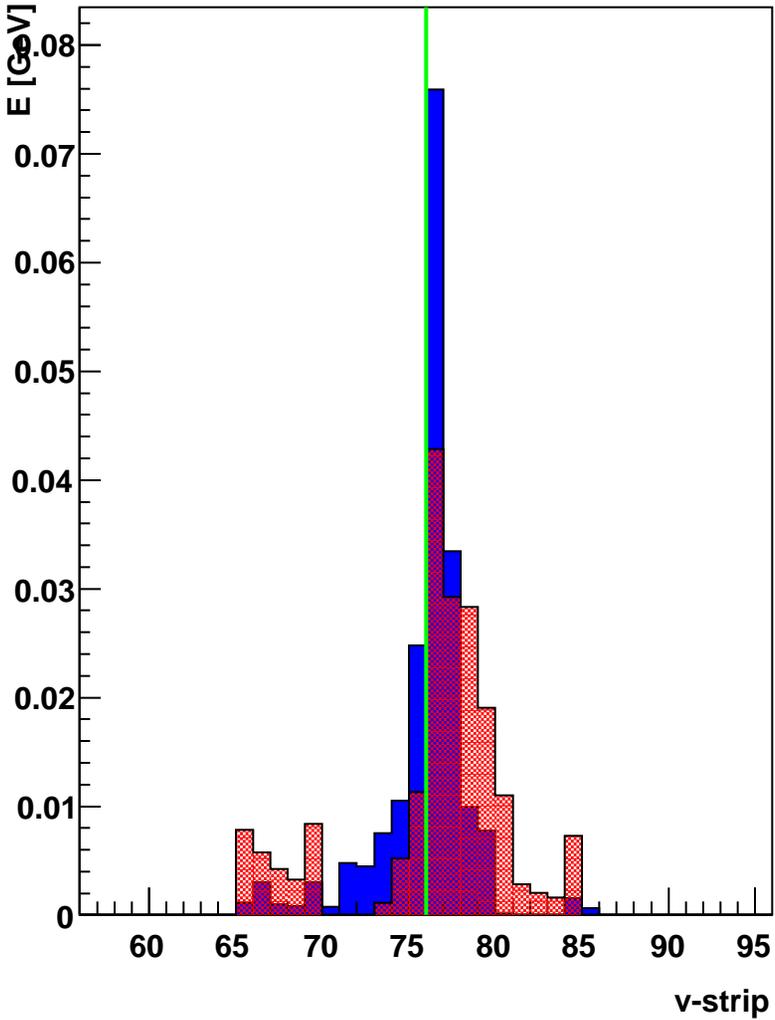
$E_\gamma=37.8$ GeV, subsector=2, etabin=1



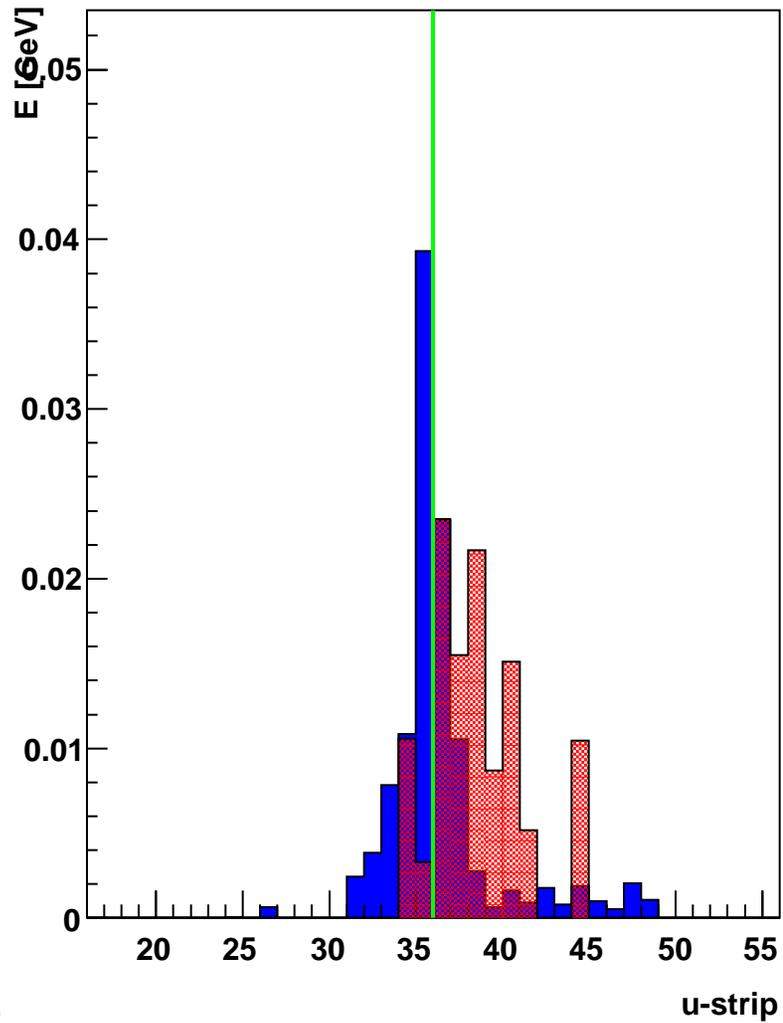
RUN=1, EVENT=507, SECTOR=10



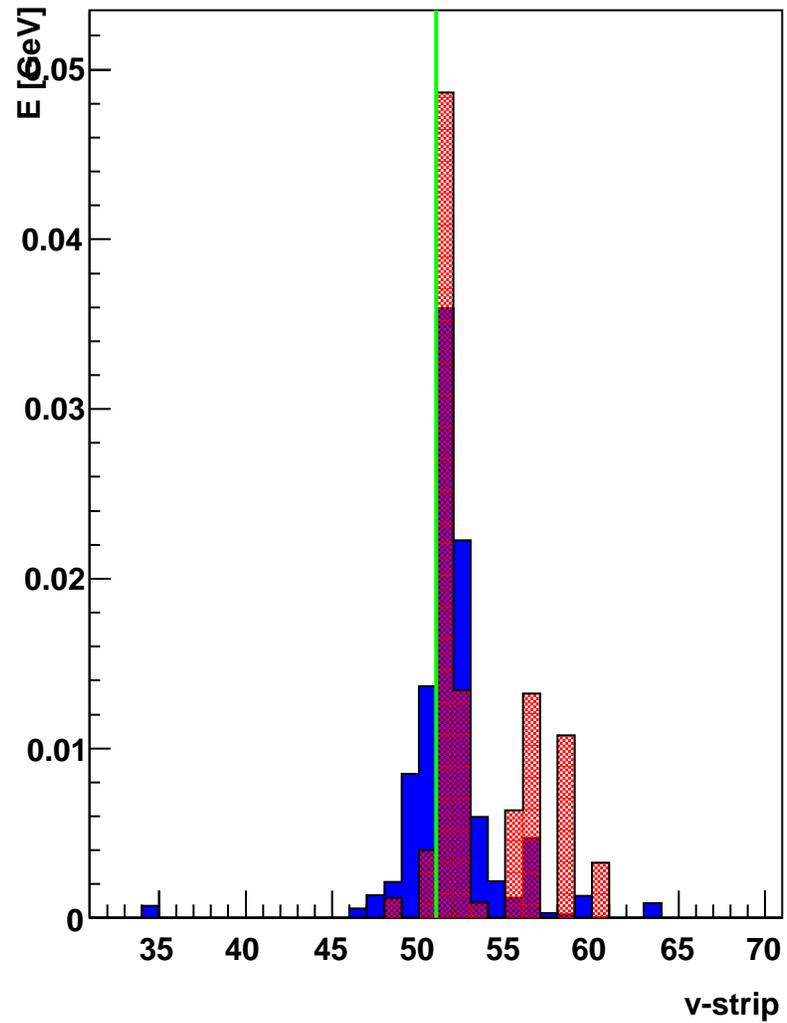
$E_\gamma=20.5$ GeV, subsector=2, etabin=3



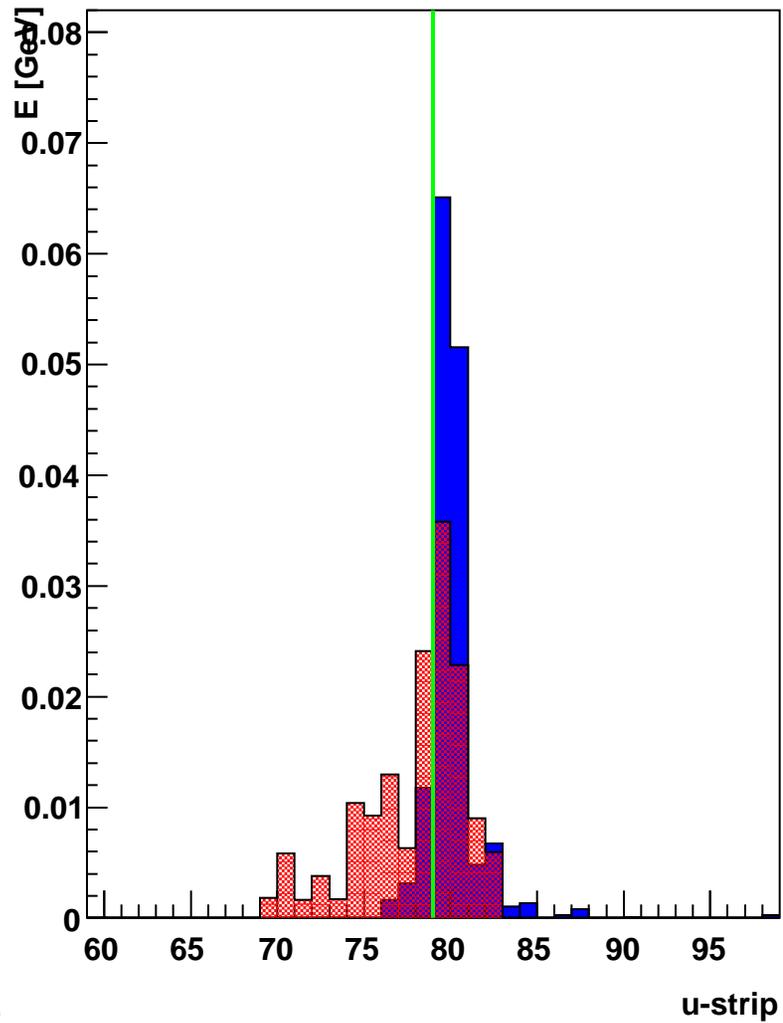
RUN=1, EVENT=515, SECTOR=4



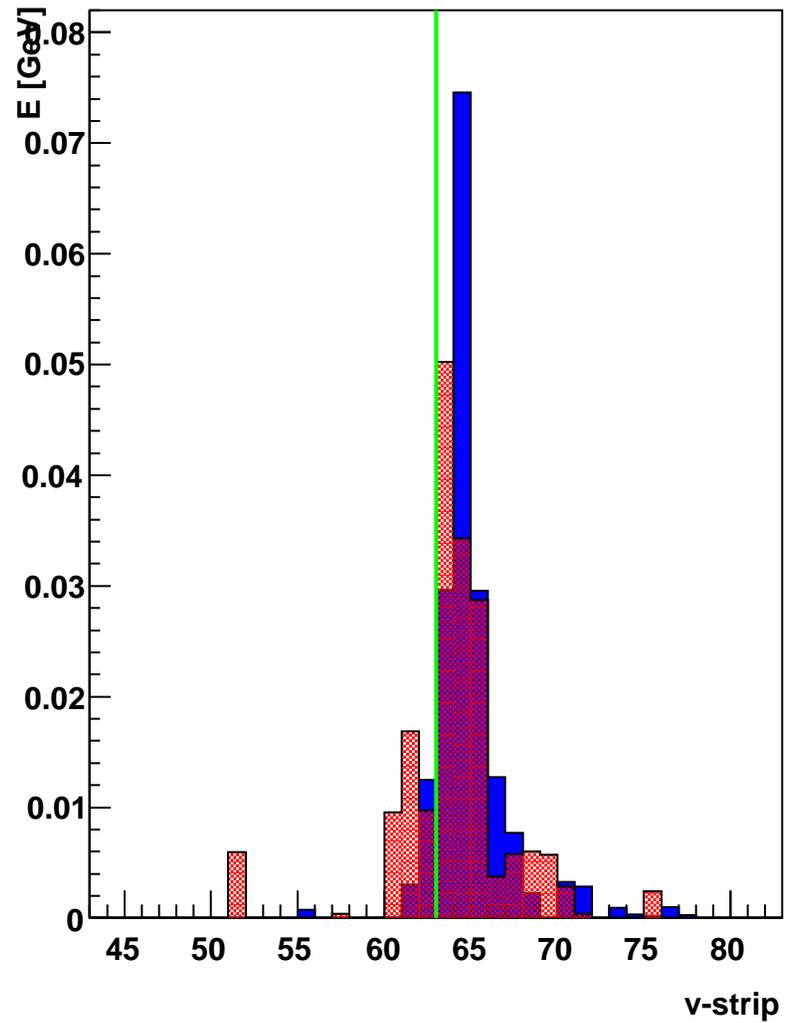
$E_\gamma=15.5$ GeV, subsector=1, etabin=1



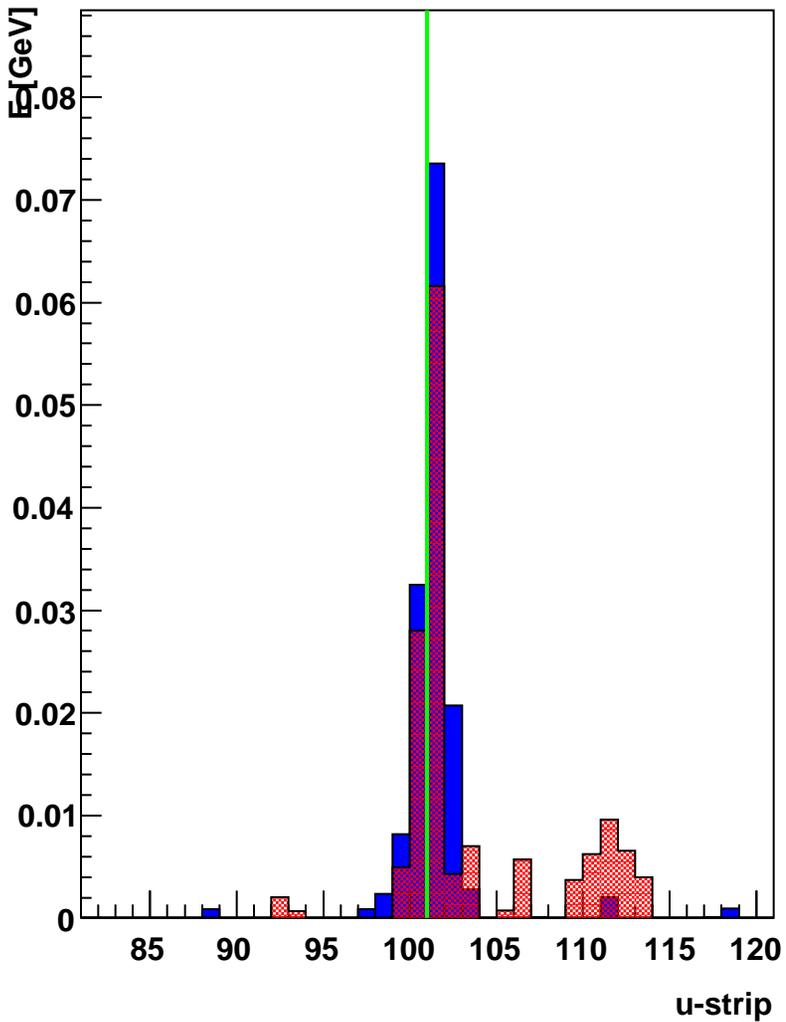
RUN=1, EVENT=547, SECTOR=8



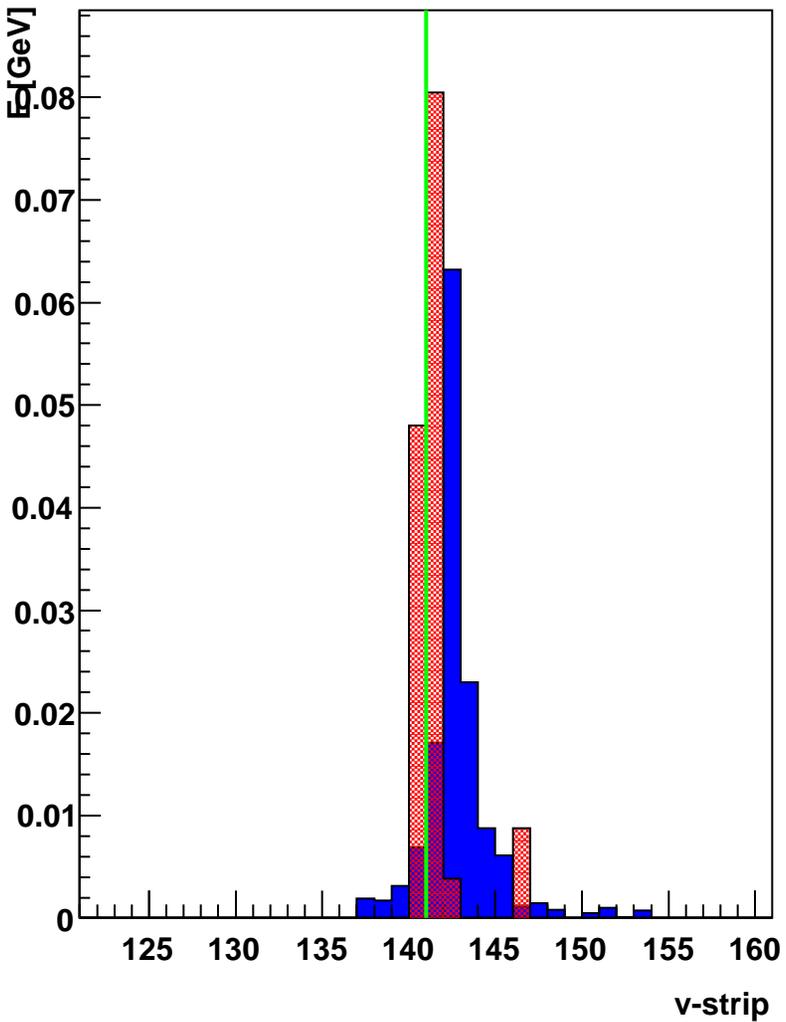
$E_\gamma=22.4$ GeV, subsector=2, etabin=3



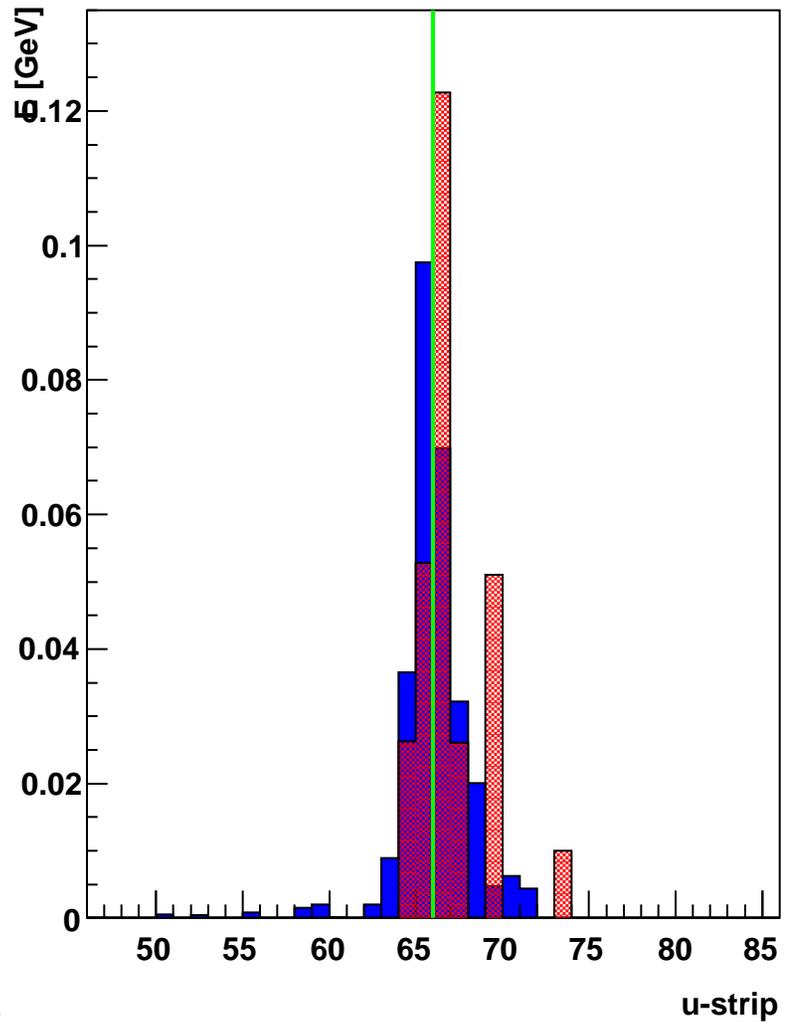
RUN=1, EVENT=549, SECTOR=11



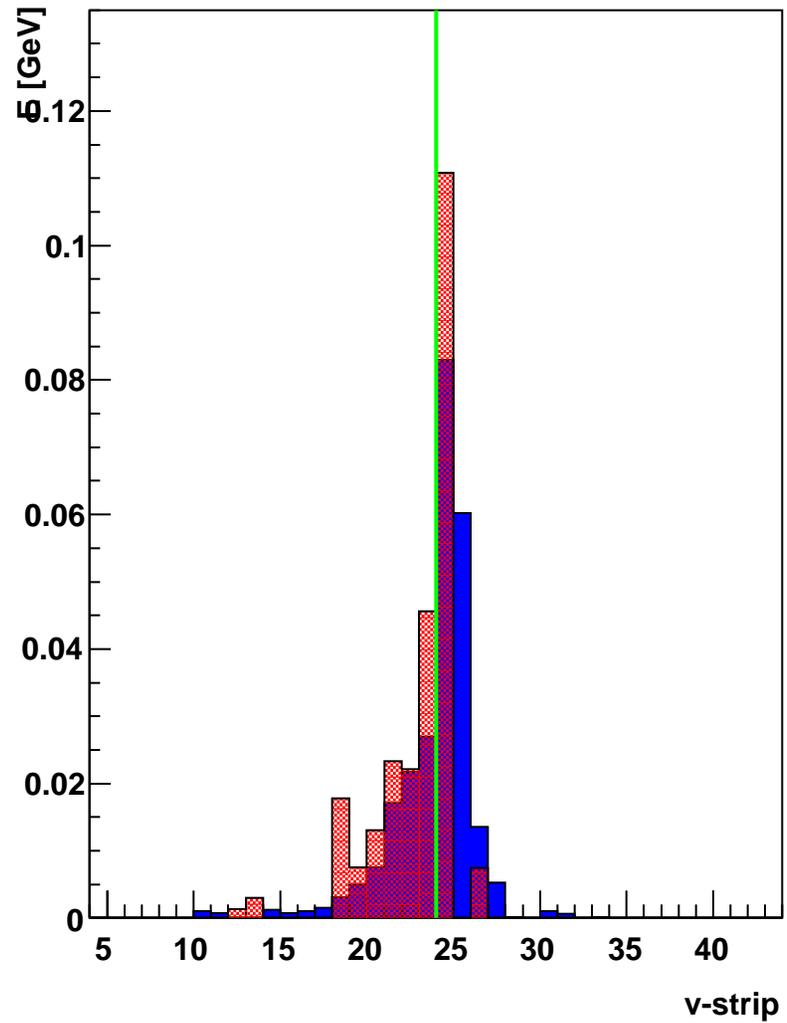
$E_\gamma=20.6$ GeV, subsector=1, etabin=6



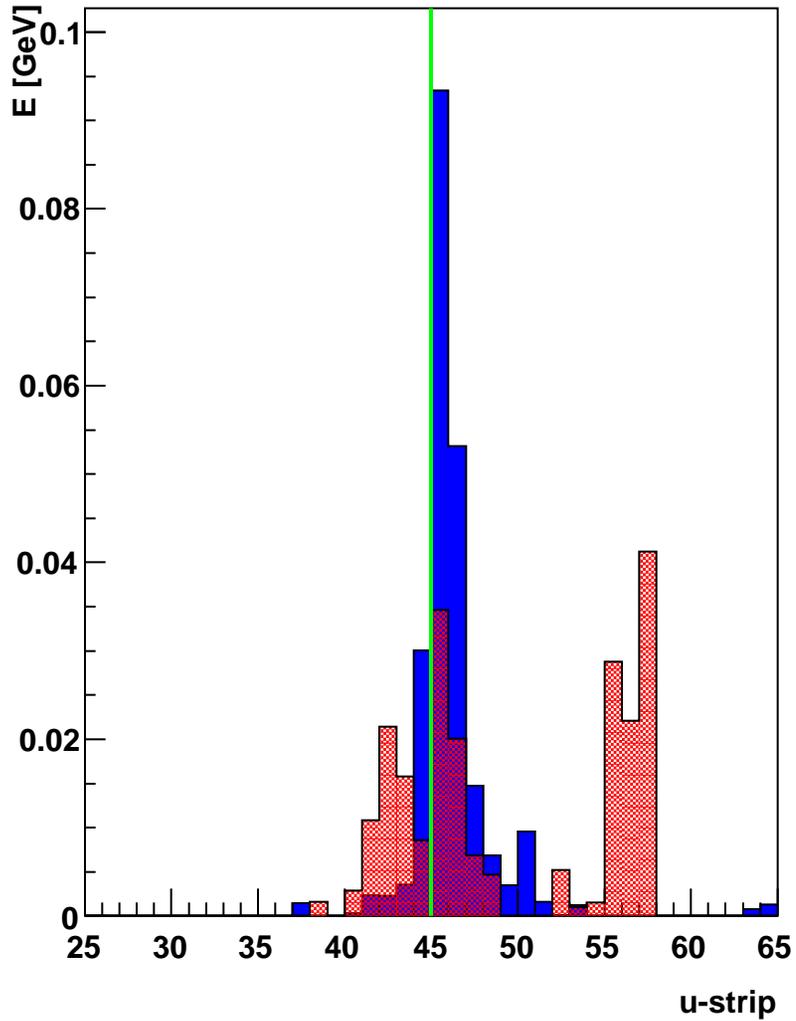
RUN=1, EVENT=593, SECTOR=10



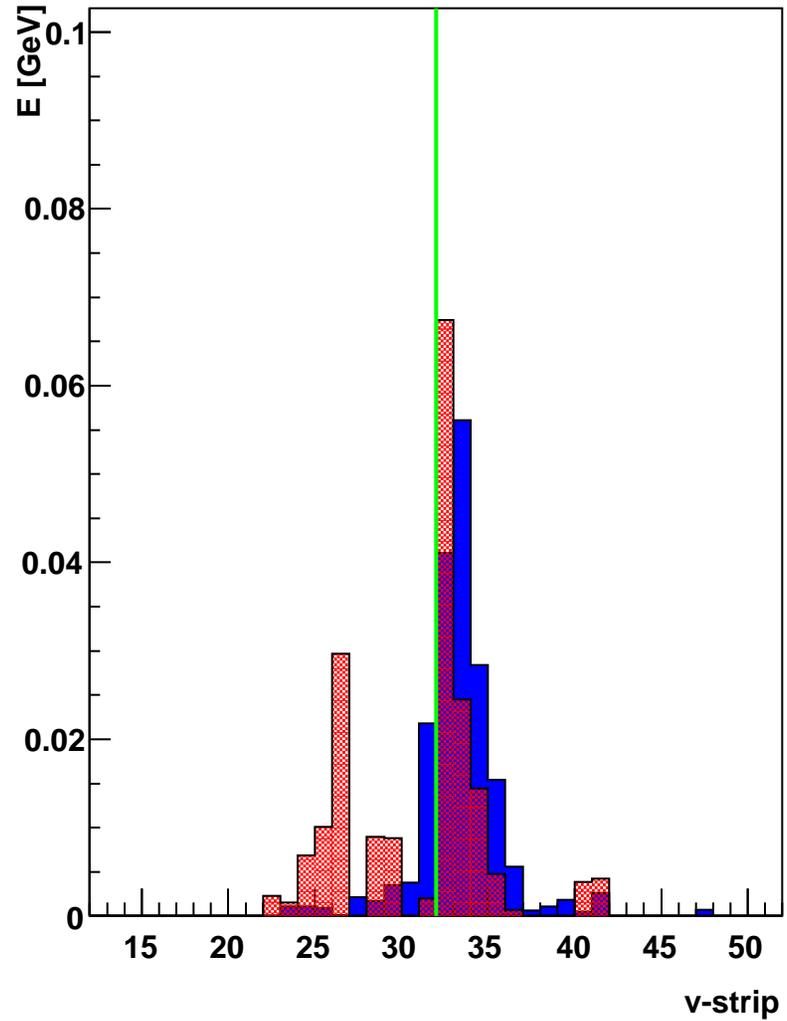
$E_\gamma=28.5$ GeV, subsector=4, etabin=1



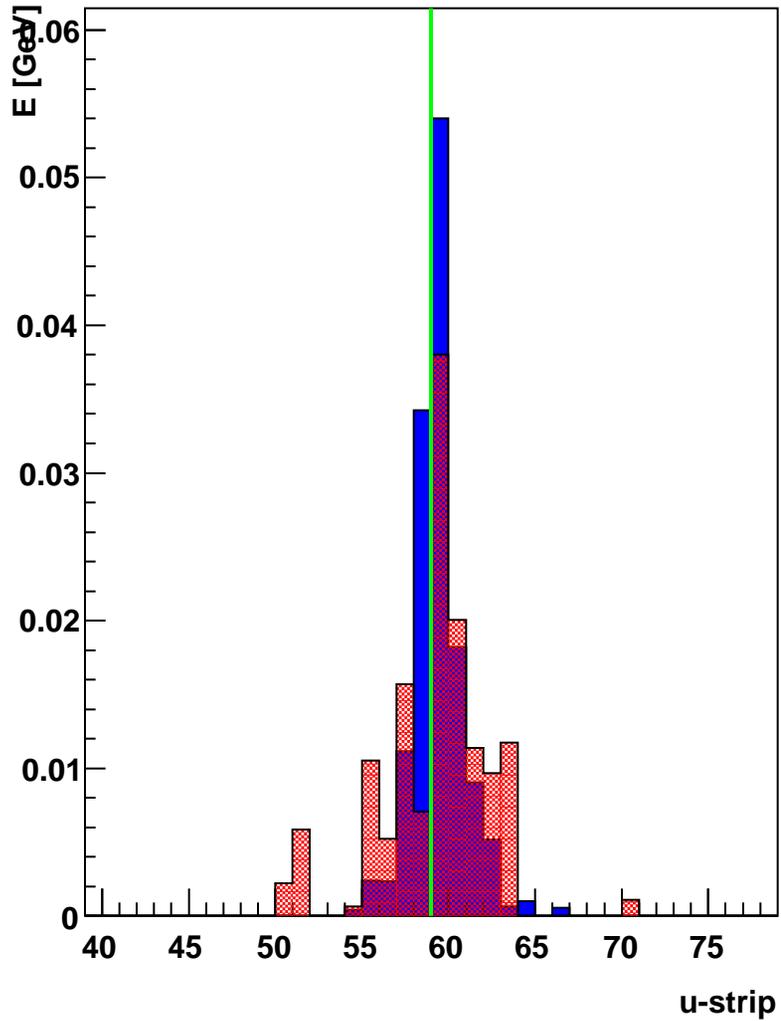
RUN=1, EVENT=603, SECTOR=11



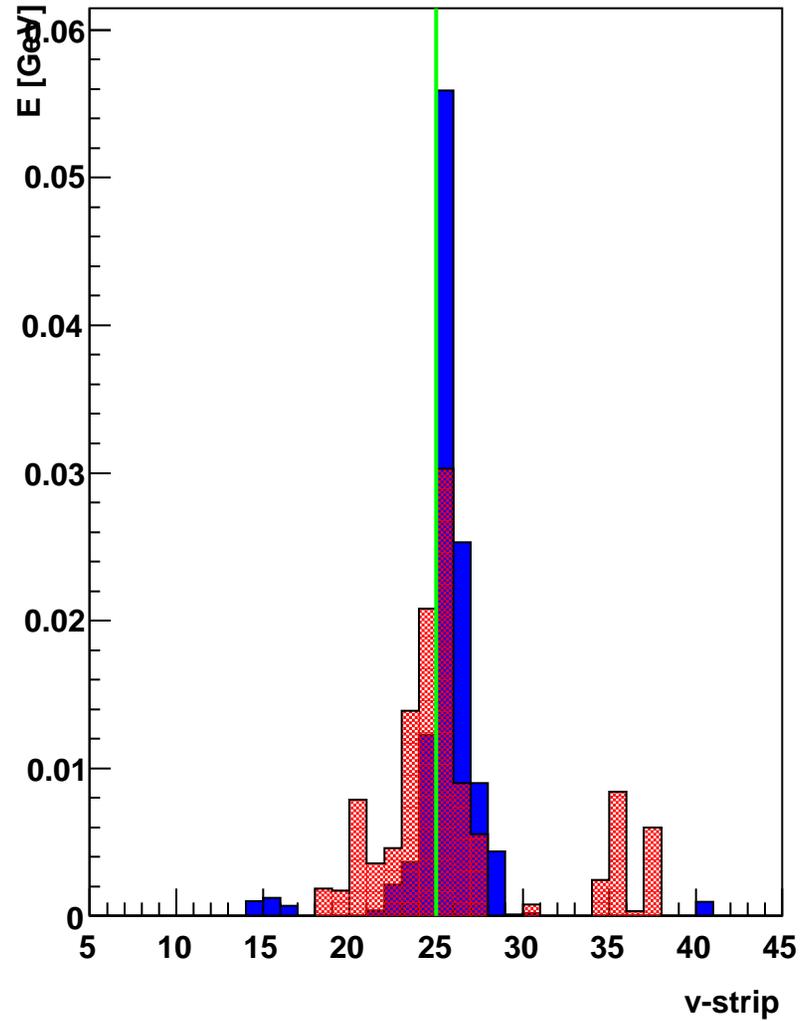
$E_\gamma = 29.8$ GeV, subsector=2, etabin=1



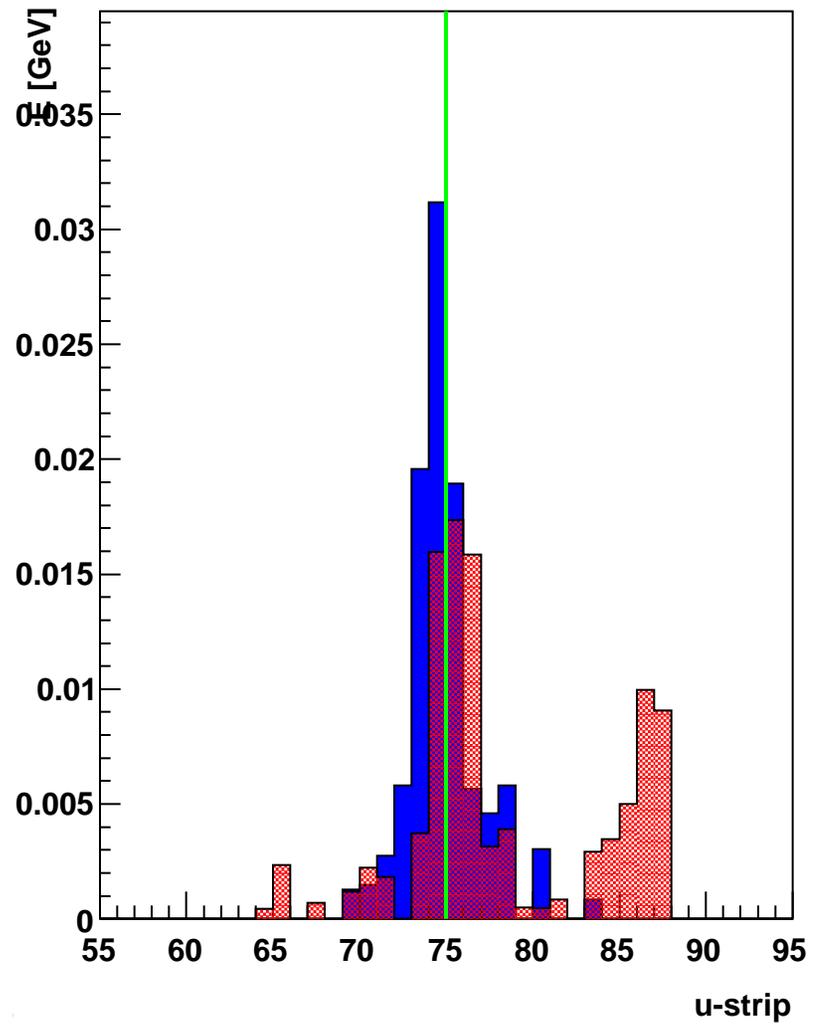
RUN=1, EVENT=607, SECTOR=11



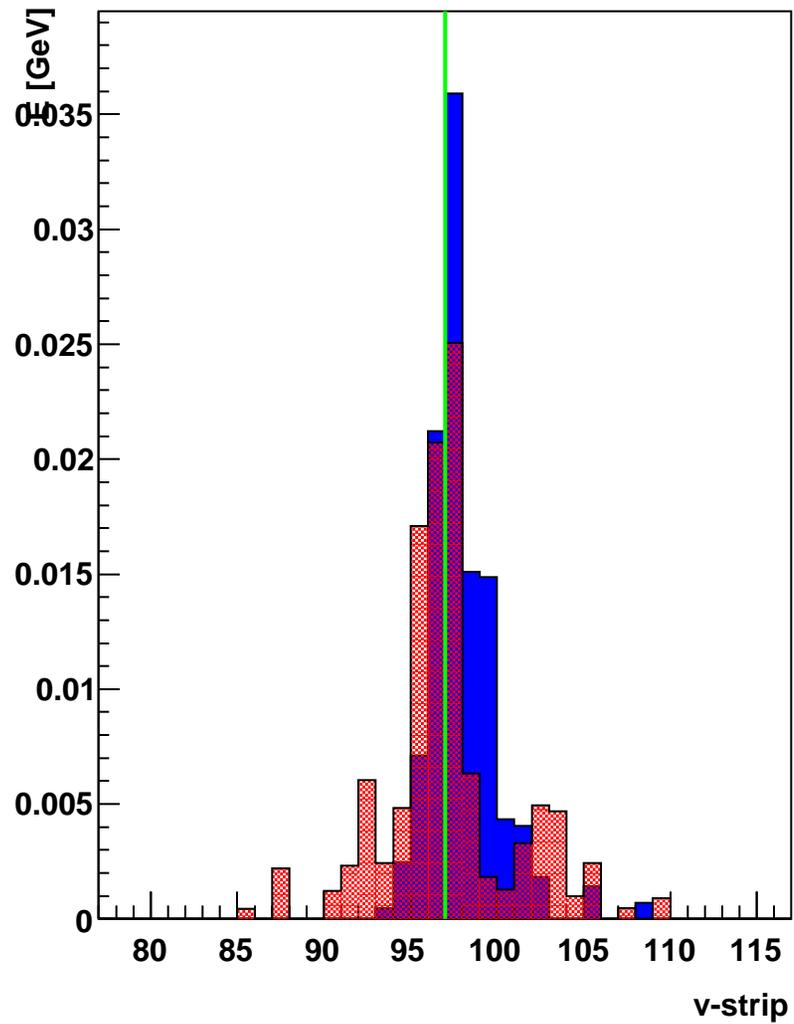
$E_\gamma = 26.8$ GeV, subsector=3, etabin=1



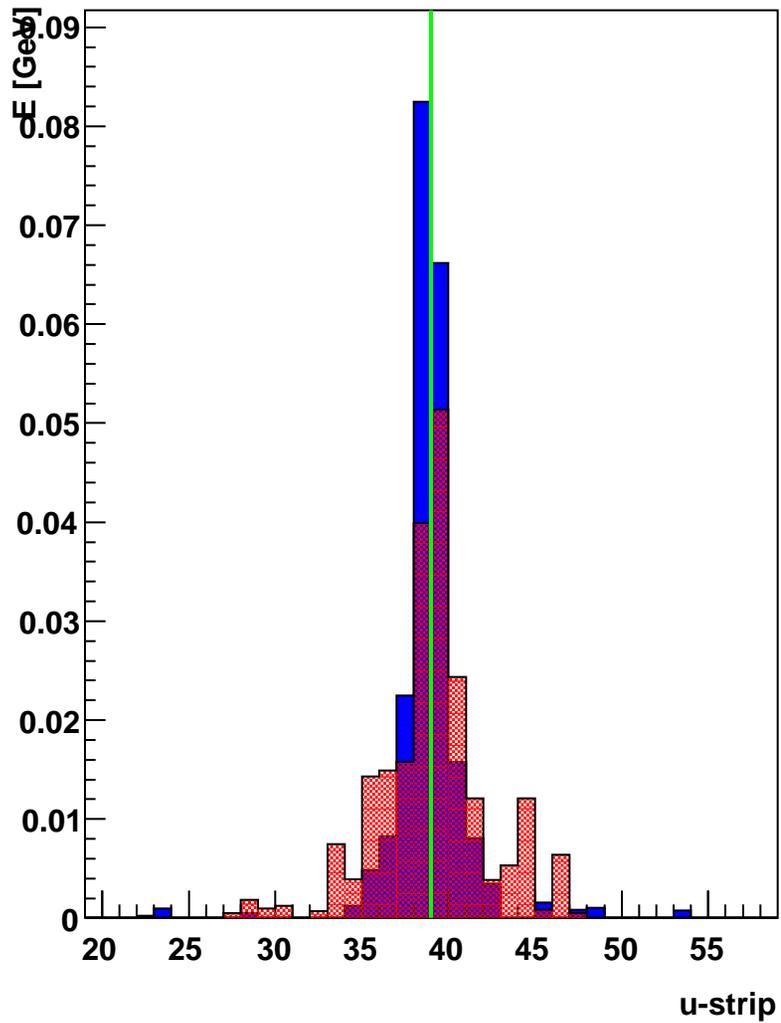
RUN=1, EVENT=612, SECTOR=4



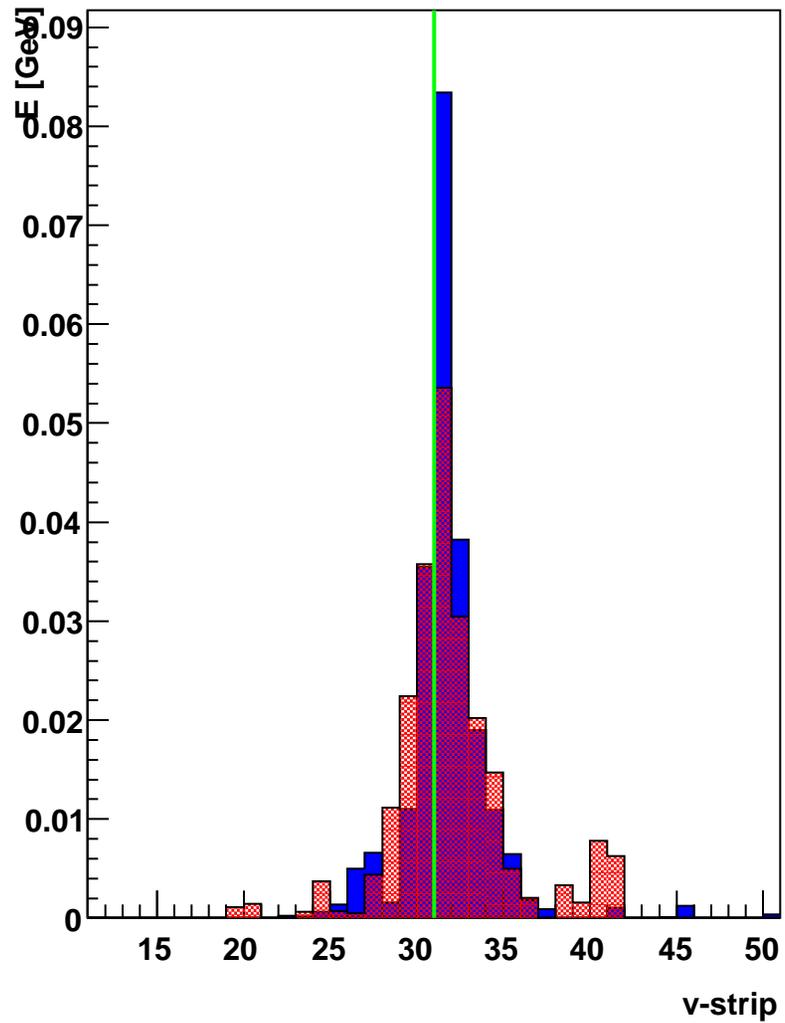
$E_\gamma=19.5$ GeV, subsector=1, etabin=4



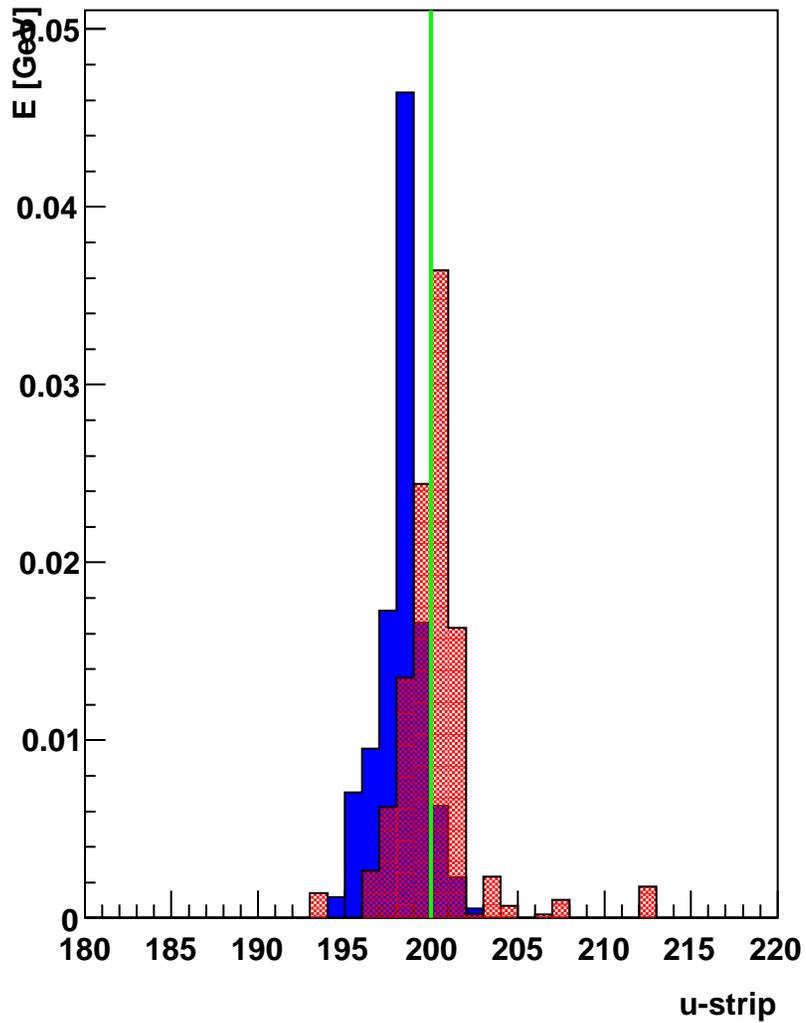
RUN=1, EVENT=614, SECTOR=1



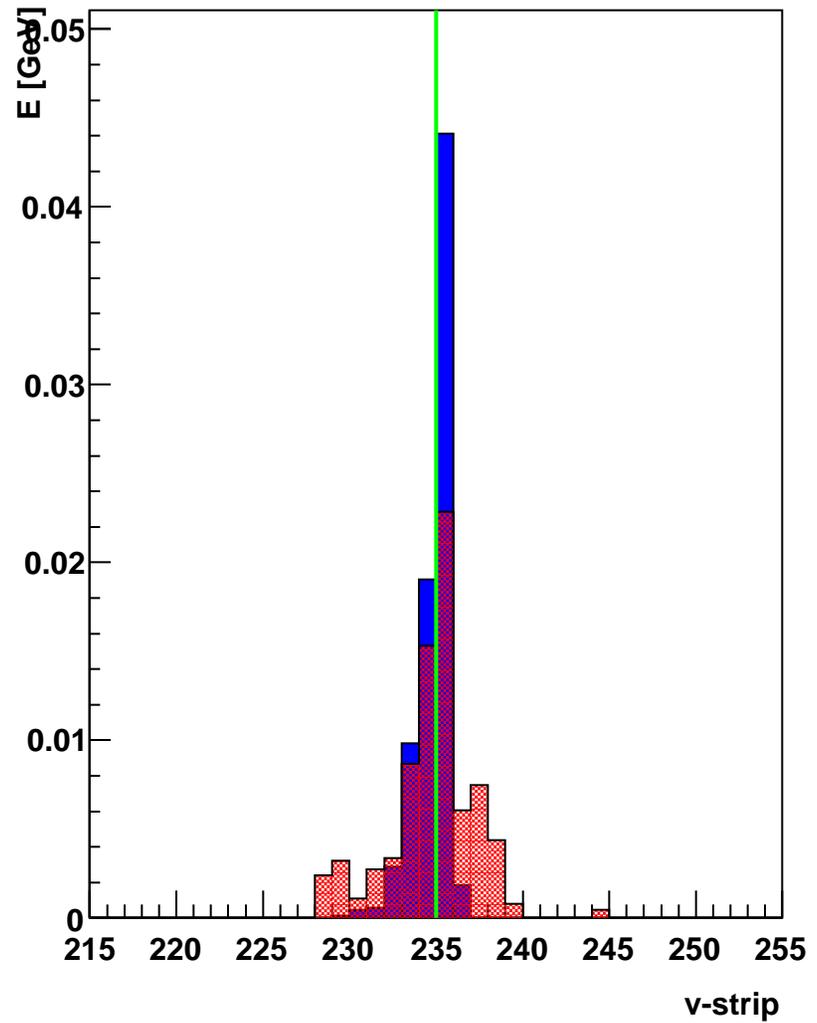
$E_\gamma=28.7$ GeV, subsector=2, etabin=0



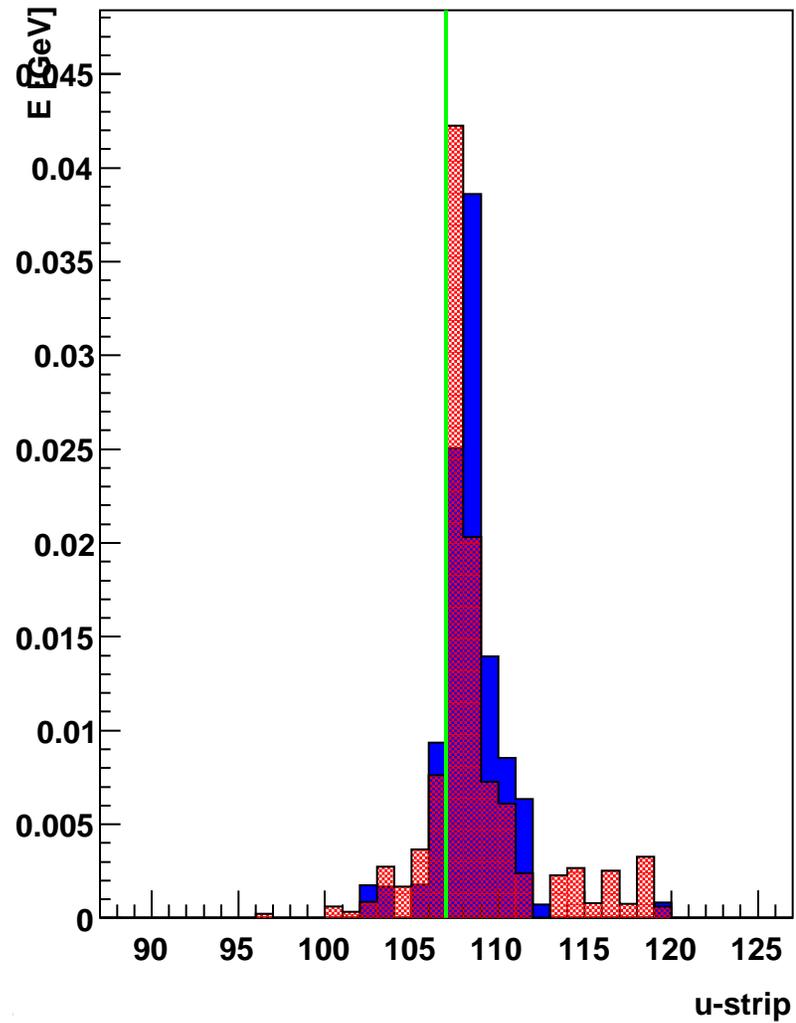
RUN=1, EVENT=619, SECTOR=1



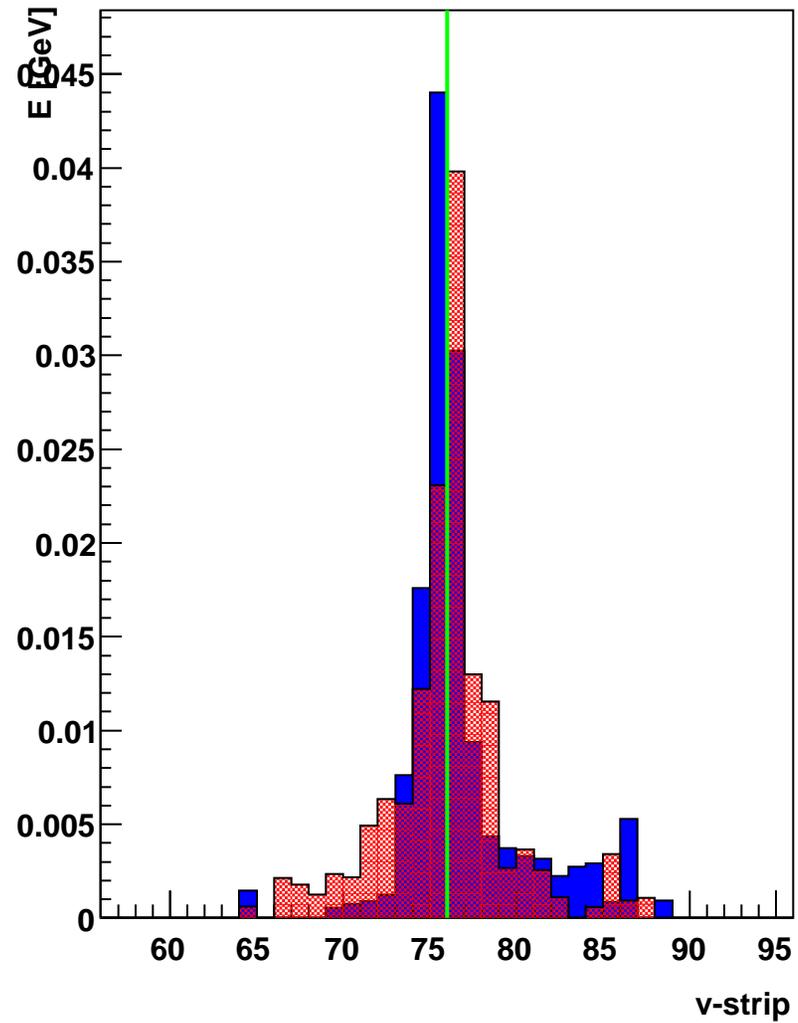
$E_\gamma=13.7$ GeV, subsector=1, etabin=11



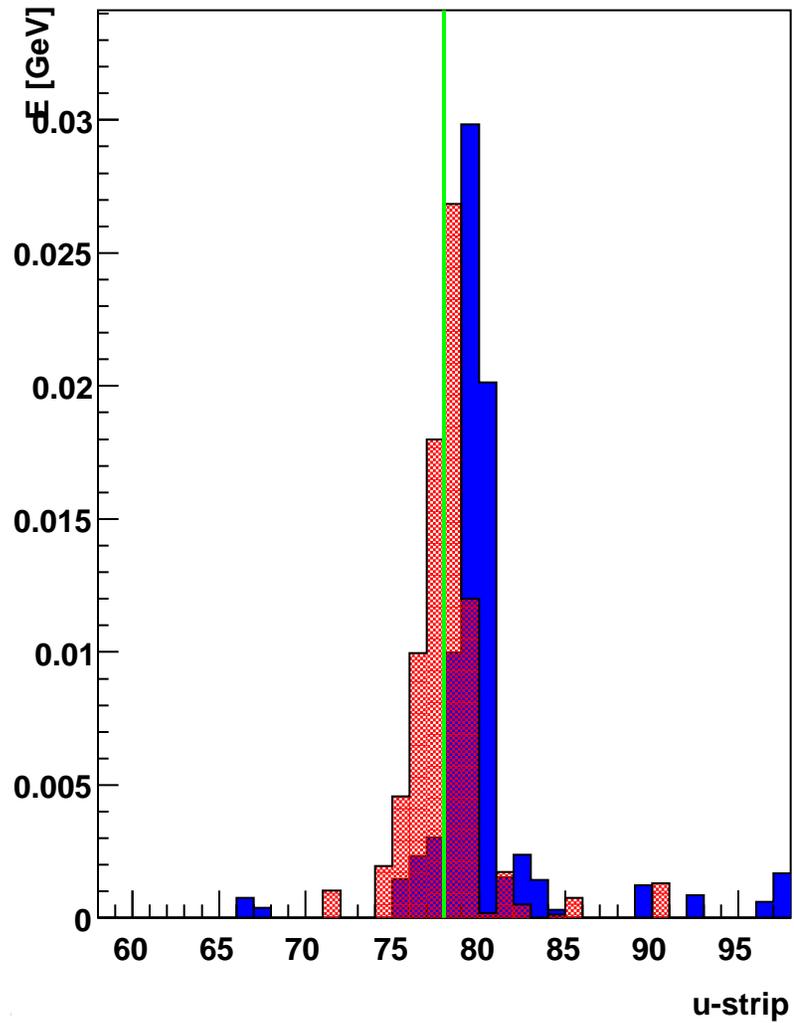
RUN=1, EVENT=631, SECTOR=9



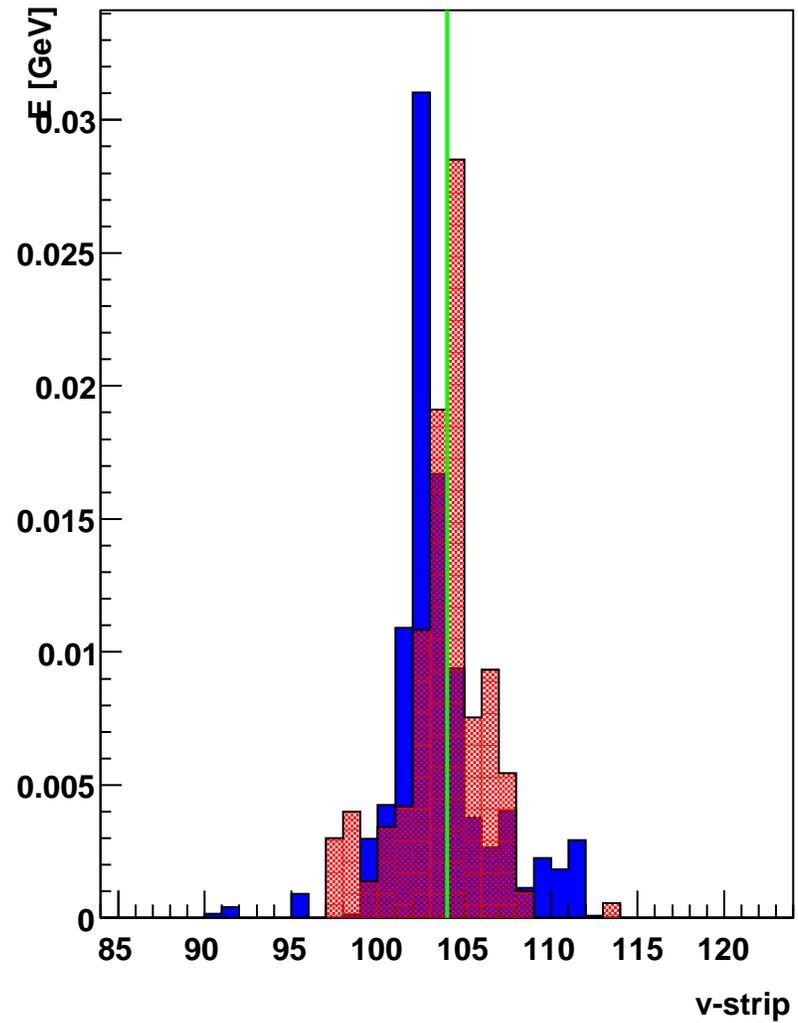
$E_\gamma=14.9$ GeV, subsector=3, etabin=4



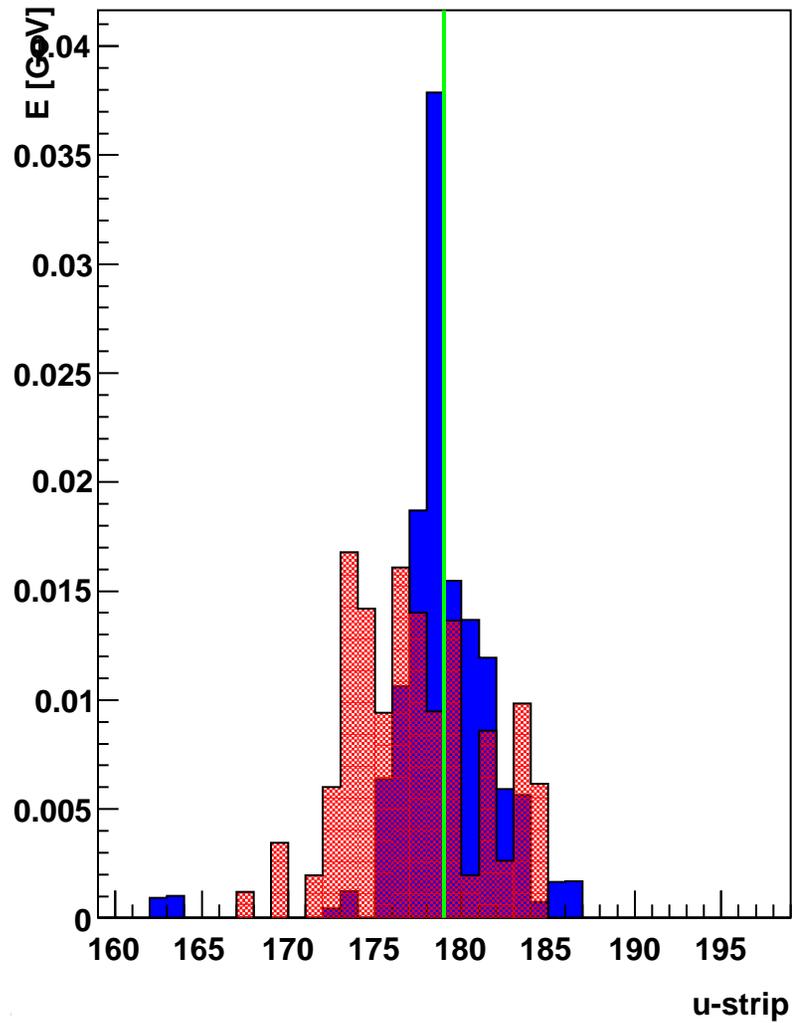
RUN=1, EVENT=635, SECTOR=3



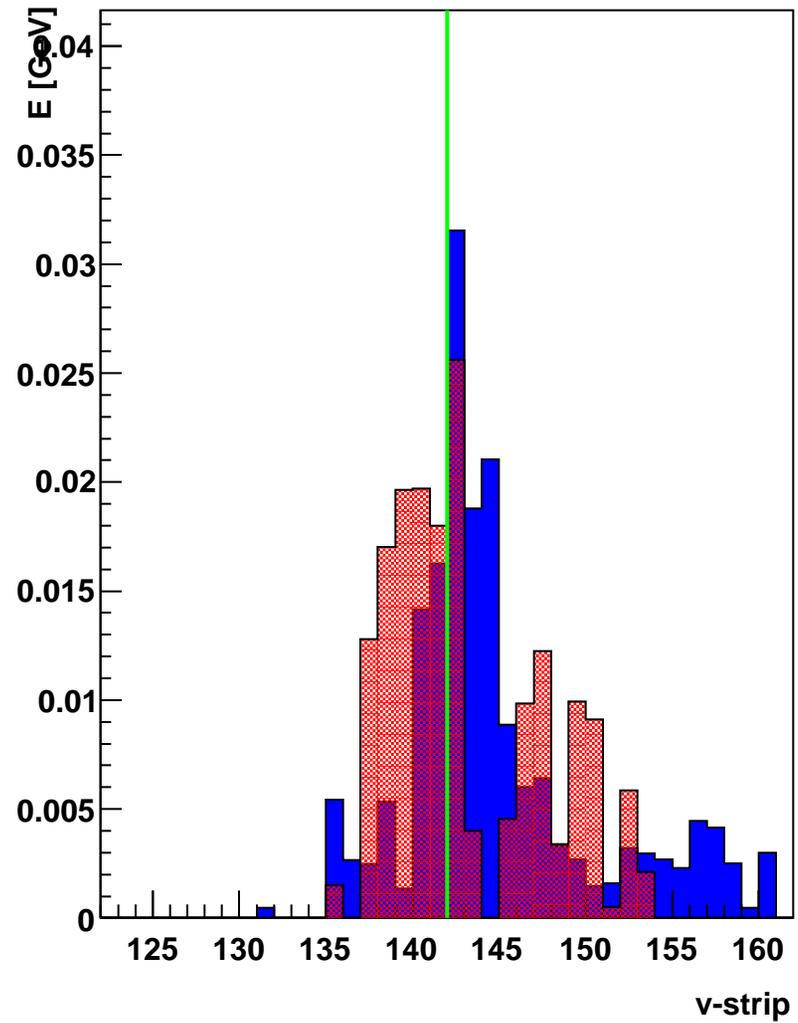
$E_\gamma=16.0$ GeV, subsector=1, etabin=4



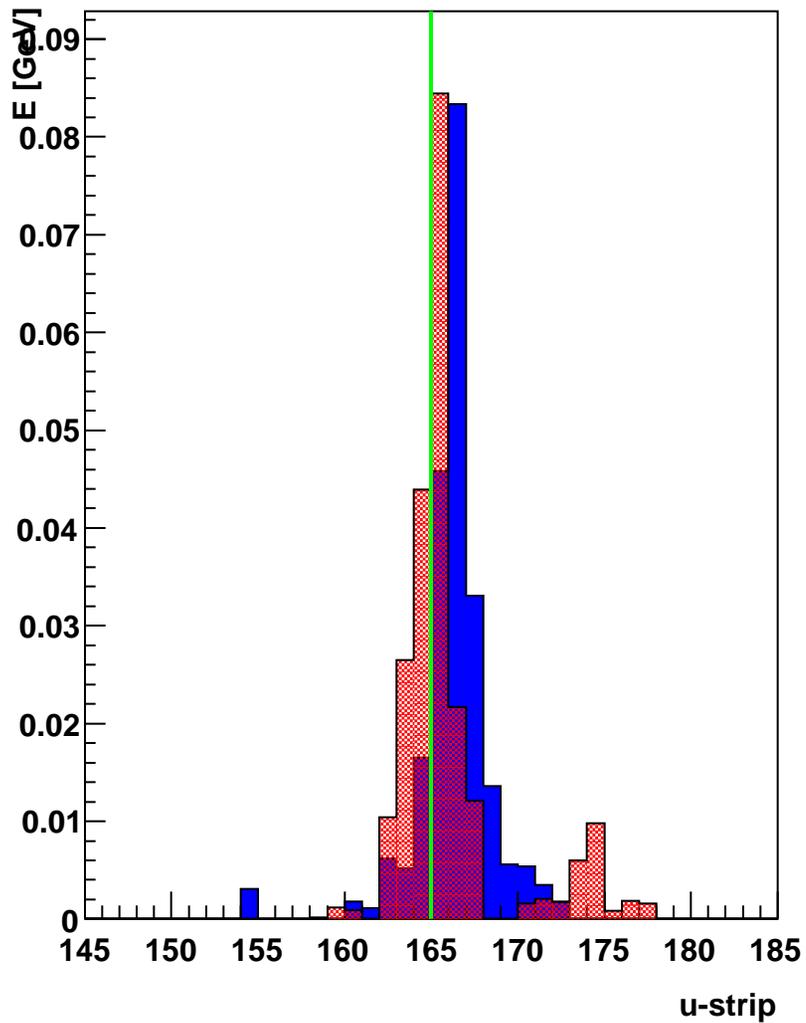
RUN=1, EVENT=638, SECTOR=7



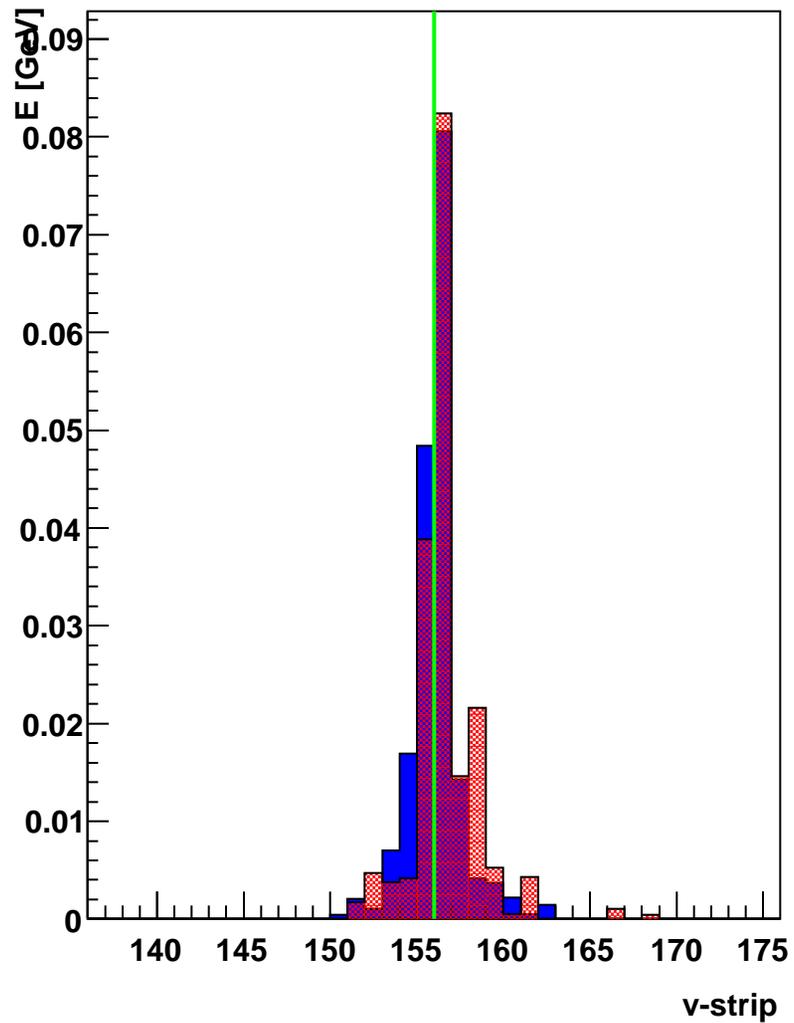
$E_\gamma = 16.5$ GeV, subsector=3, etabin=9



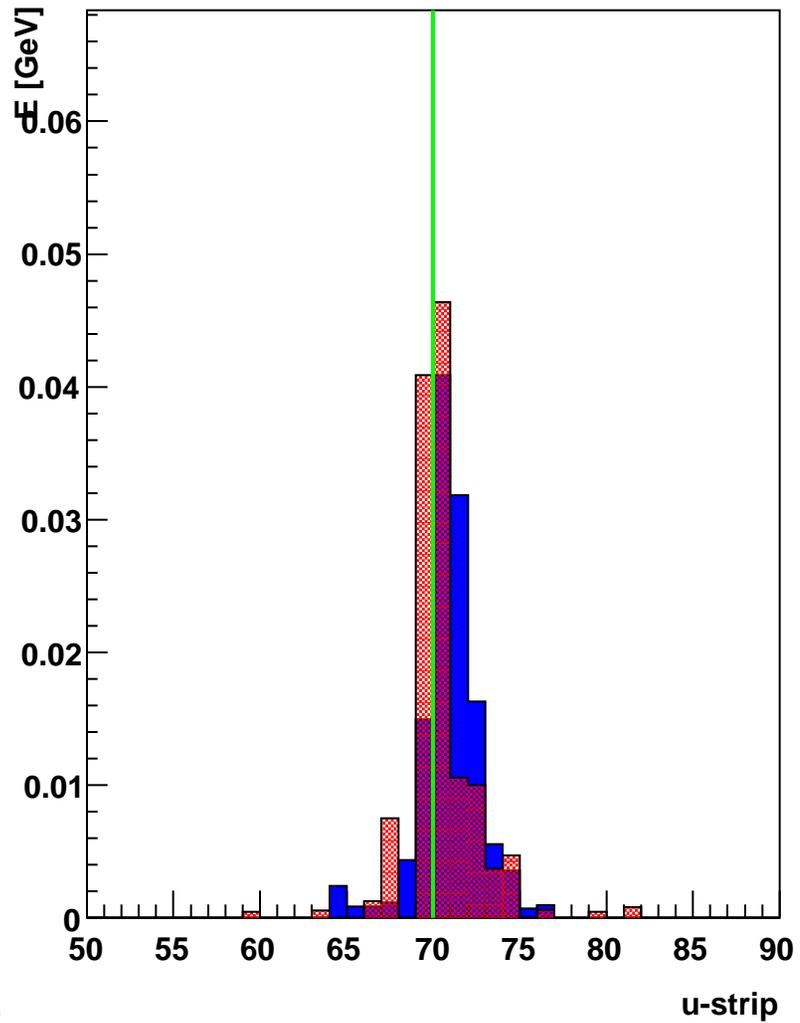
RUN=1, EVENT=647, SECTOR=0



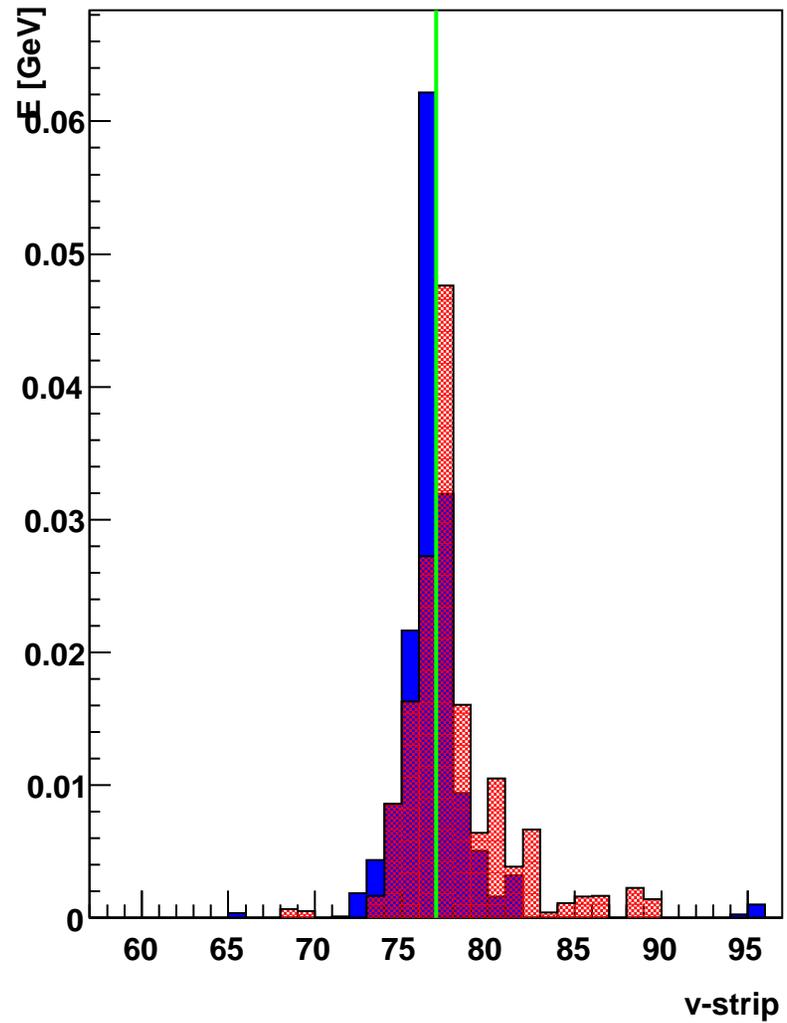
$E_\gamma=23.1$ GeV, subsector=2, etabin=9



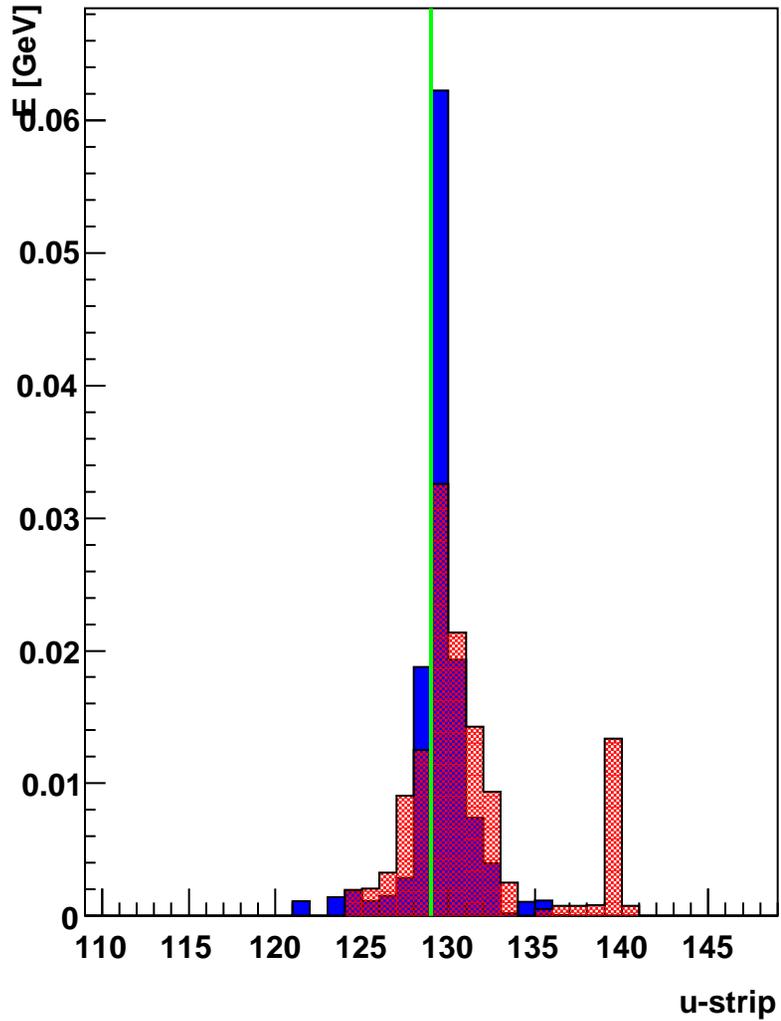
RUN=1, EVENT=651, SECTOR=3



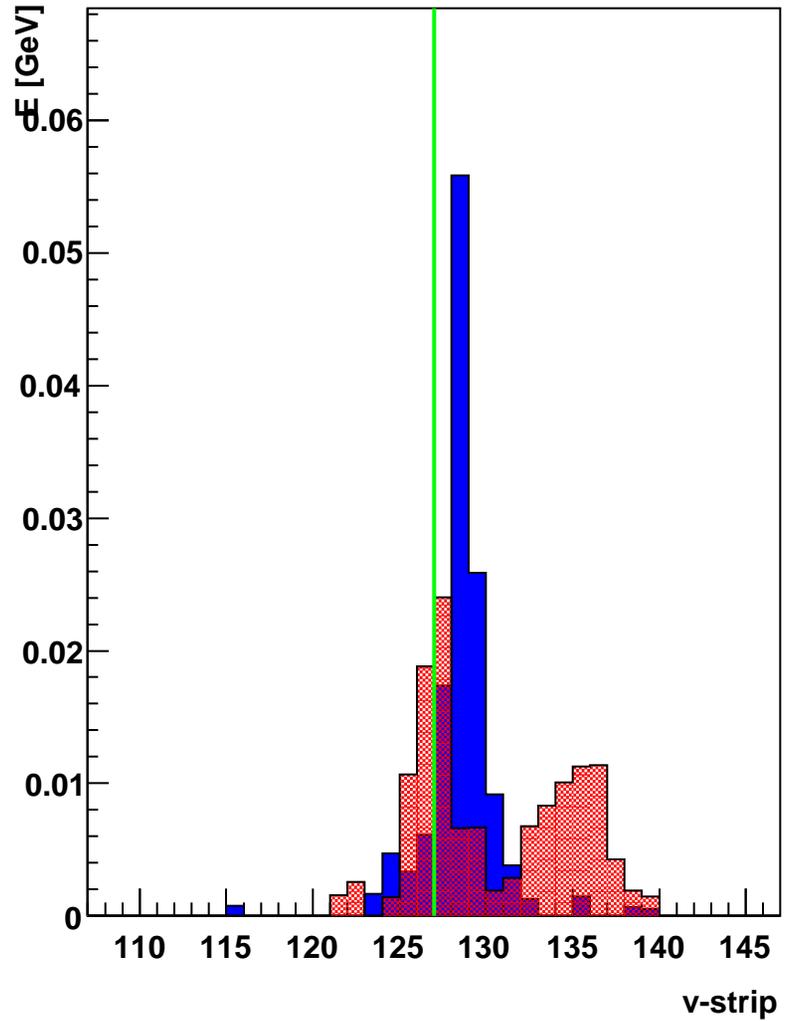
$E_\gamma=23.5$ GeV, subsector=2, etabin=3



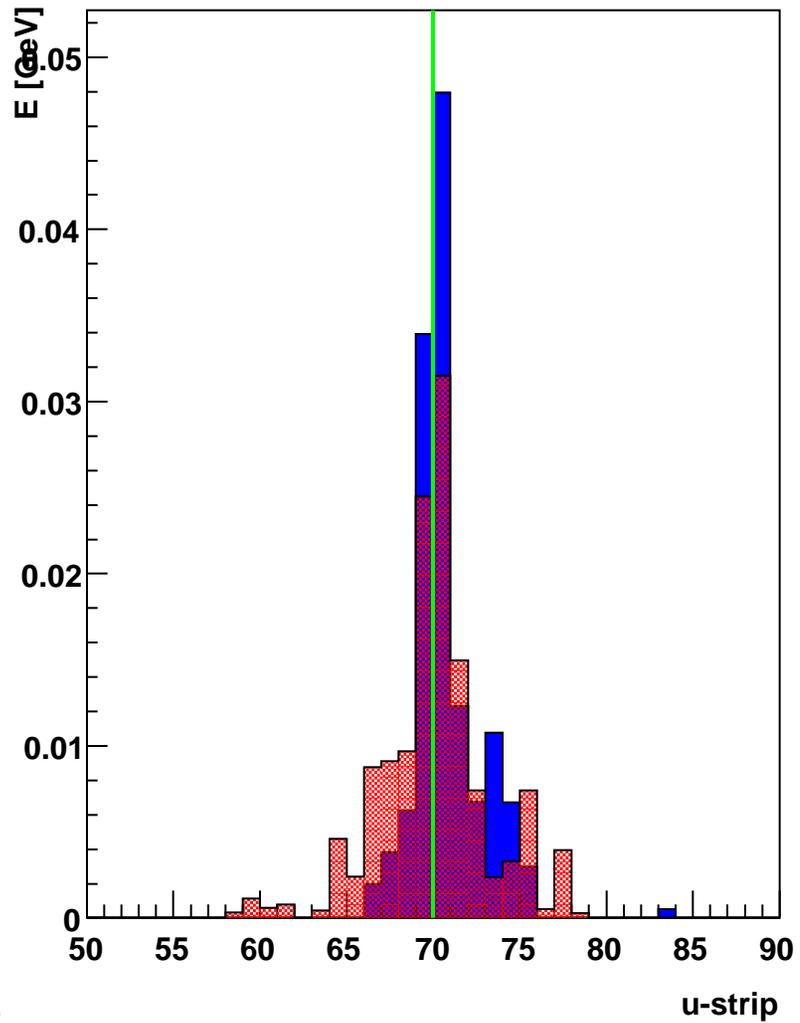
RUN=1, EVENT=652, SECTOR=11



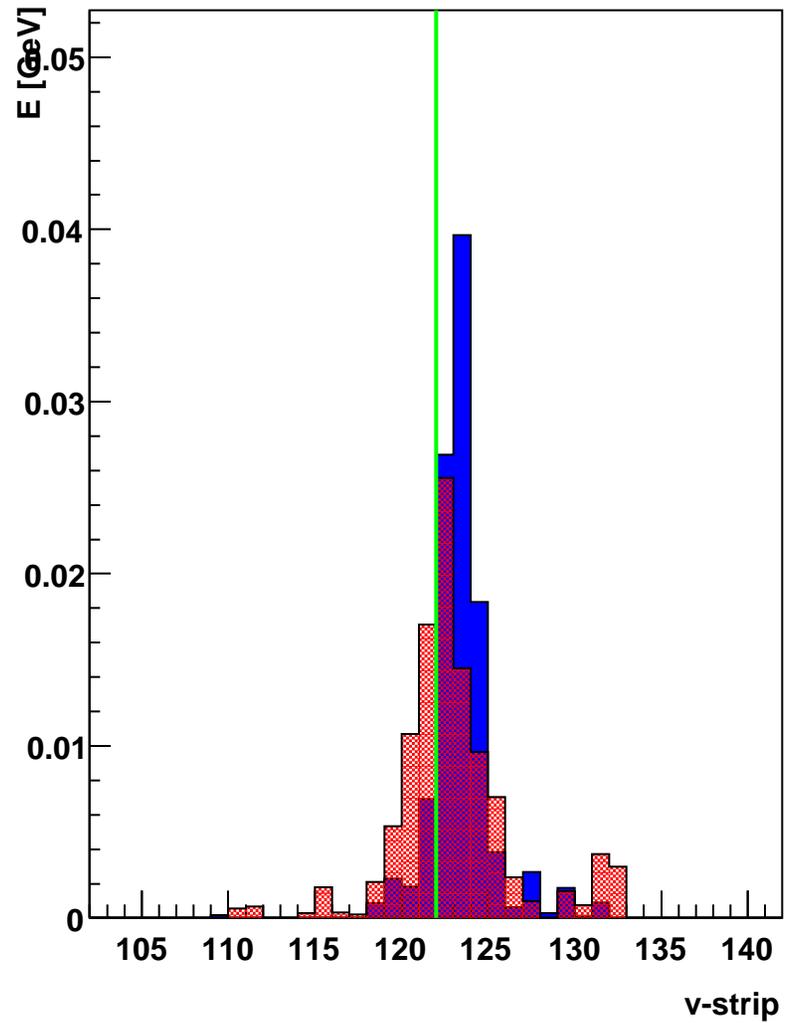
$E_\gamma=16.8$ GeV, subsector=2, etabin=7



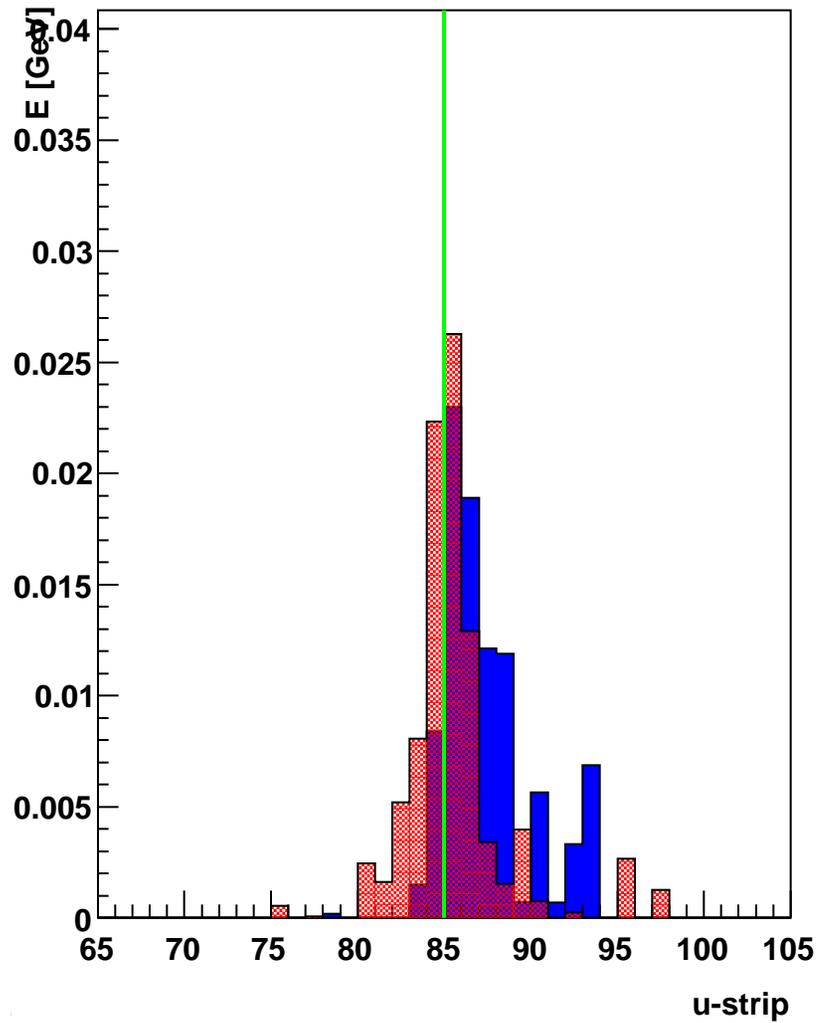
RUN=1, EVENT=660, SECTOR=2



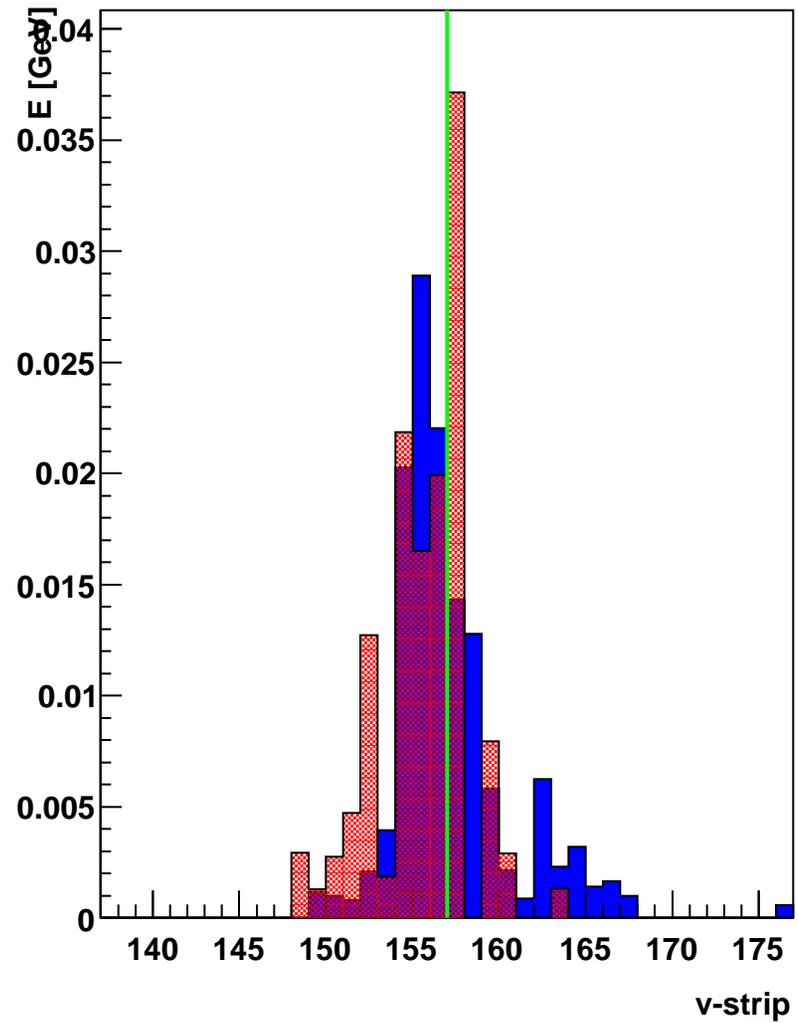
$E_\gamma=19.3$ GeV, subsector=1, etabin=5



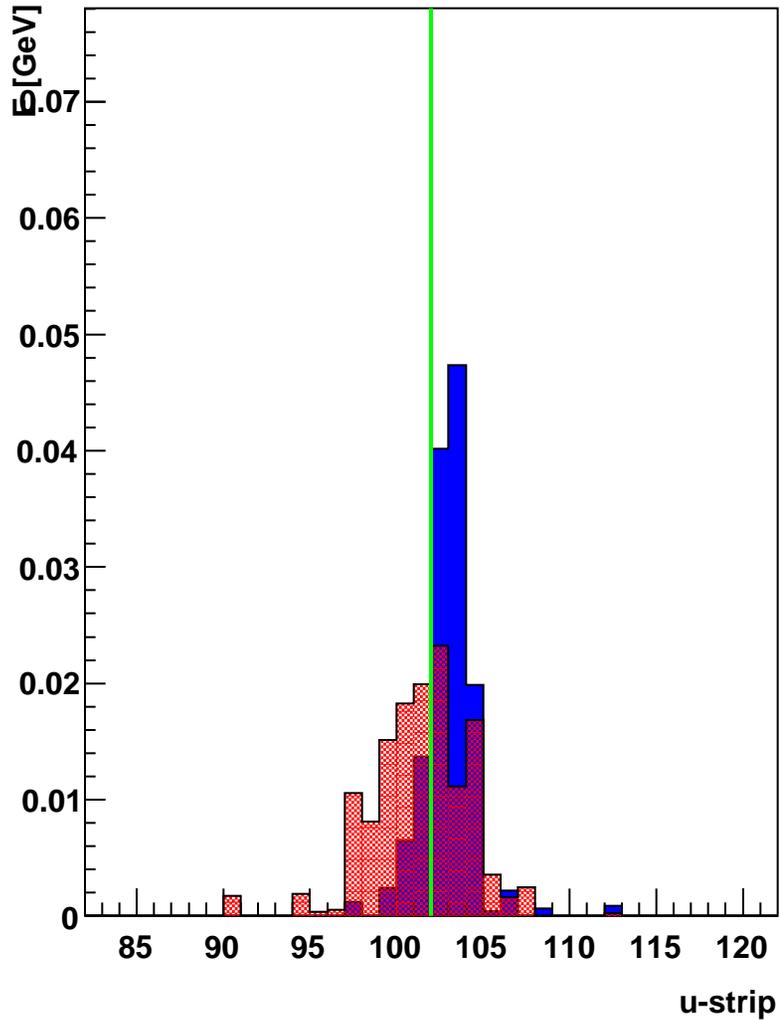
RUN=1, EVENT=662, SECTOR=3



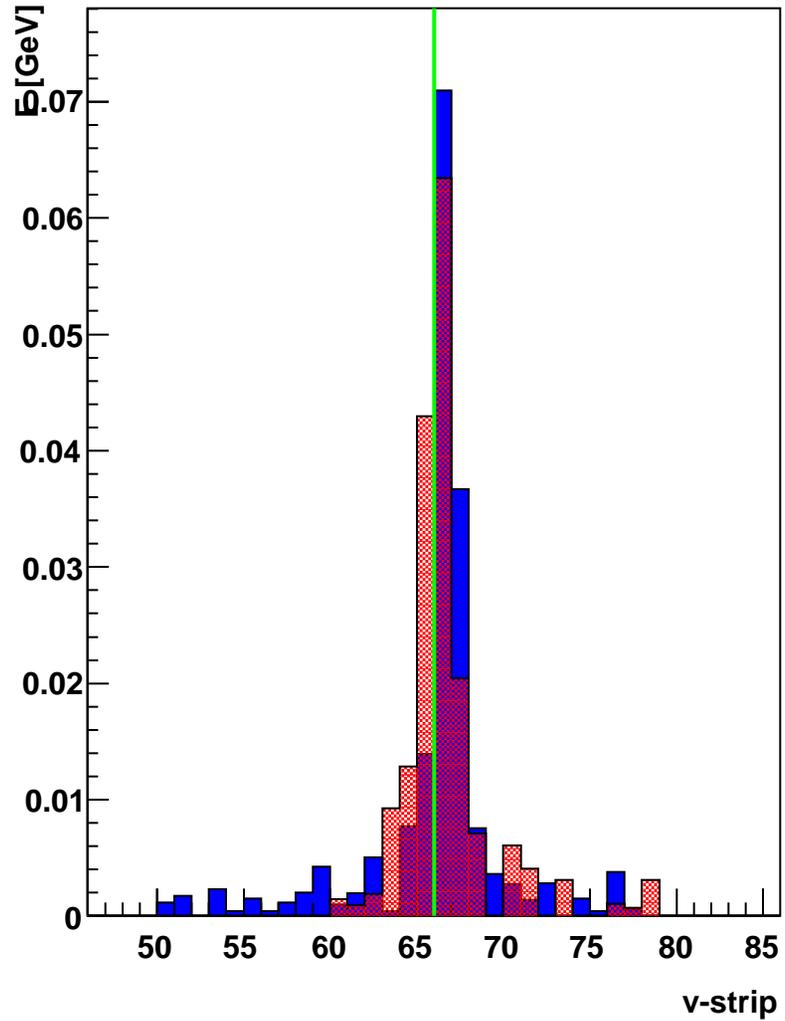
$E_\gamma = 12.8$ GeV, subsector=0, etabin=6



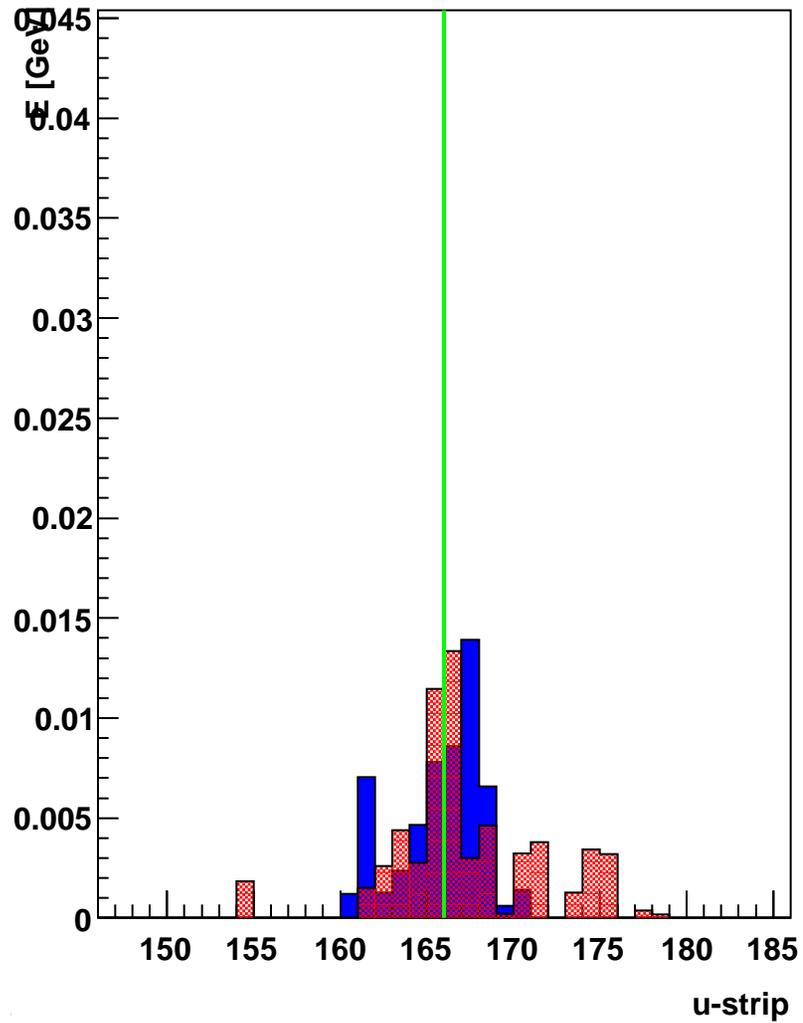
RUN=1, EVENT=663, SECTOR=11



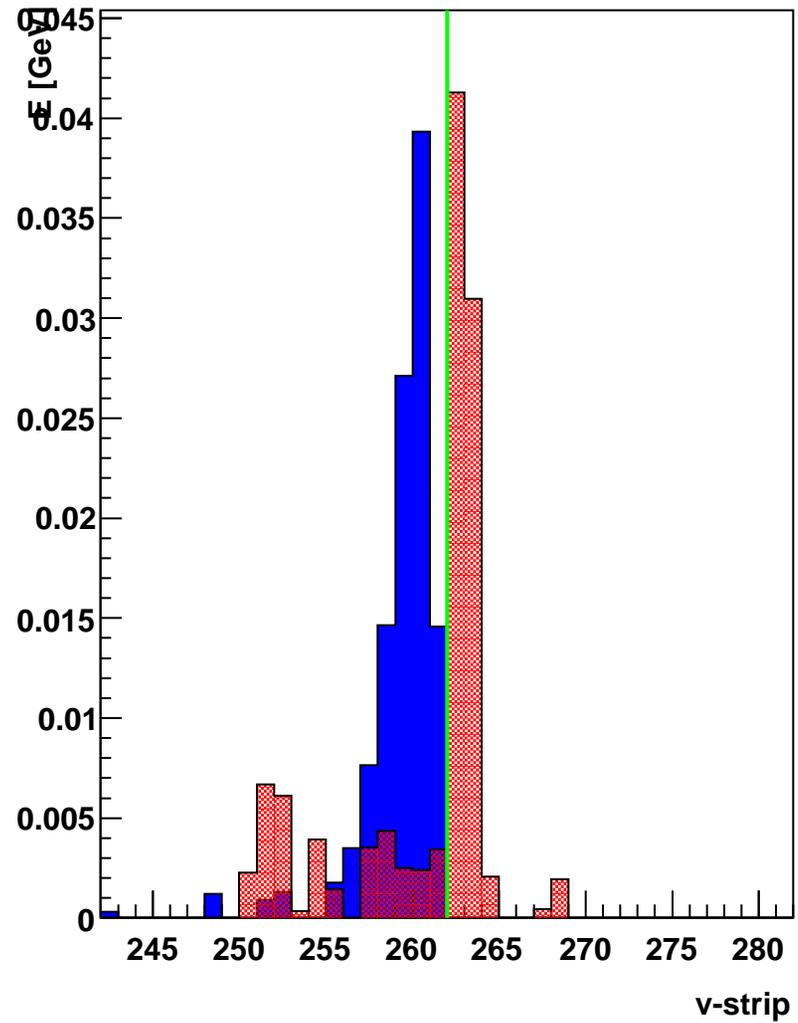
$E_\gamma=27.0$ GeV, subsector=3, etabin=4



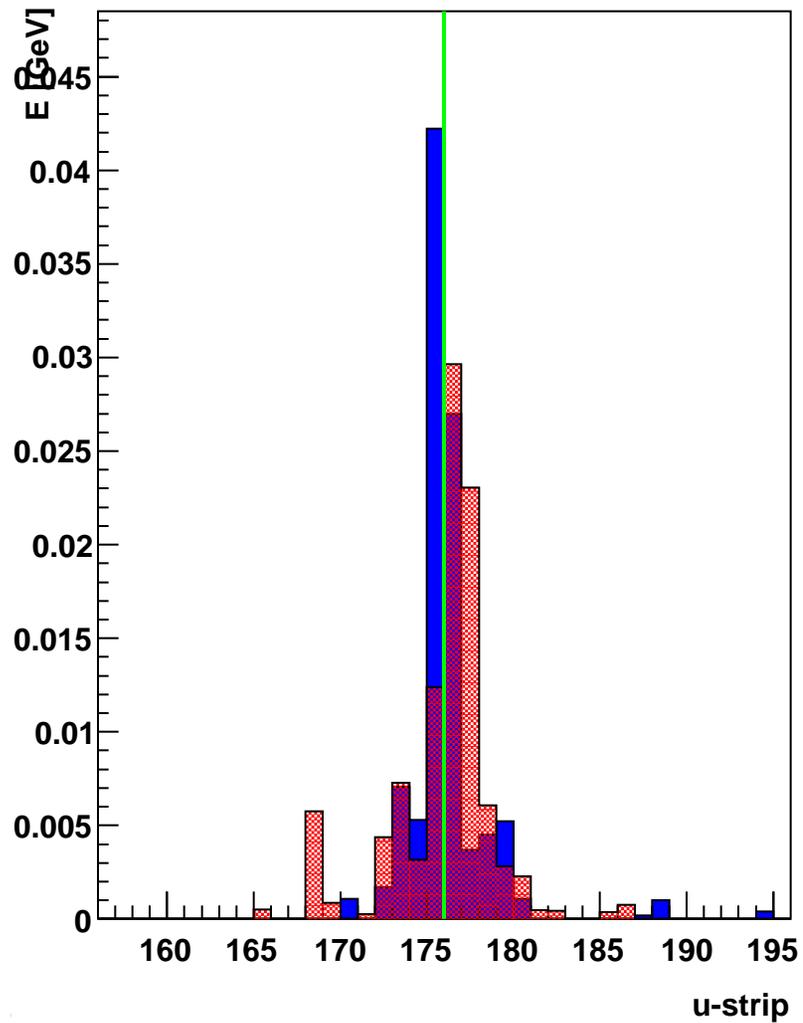
RUN=1, EVENT=672, SECTOR=6



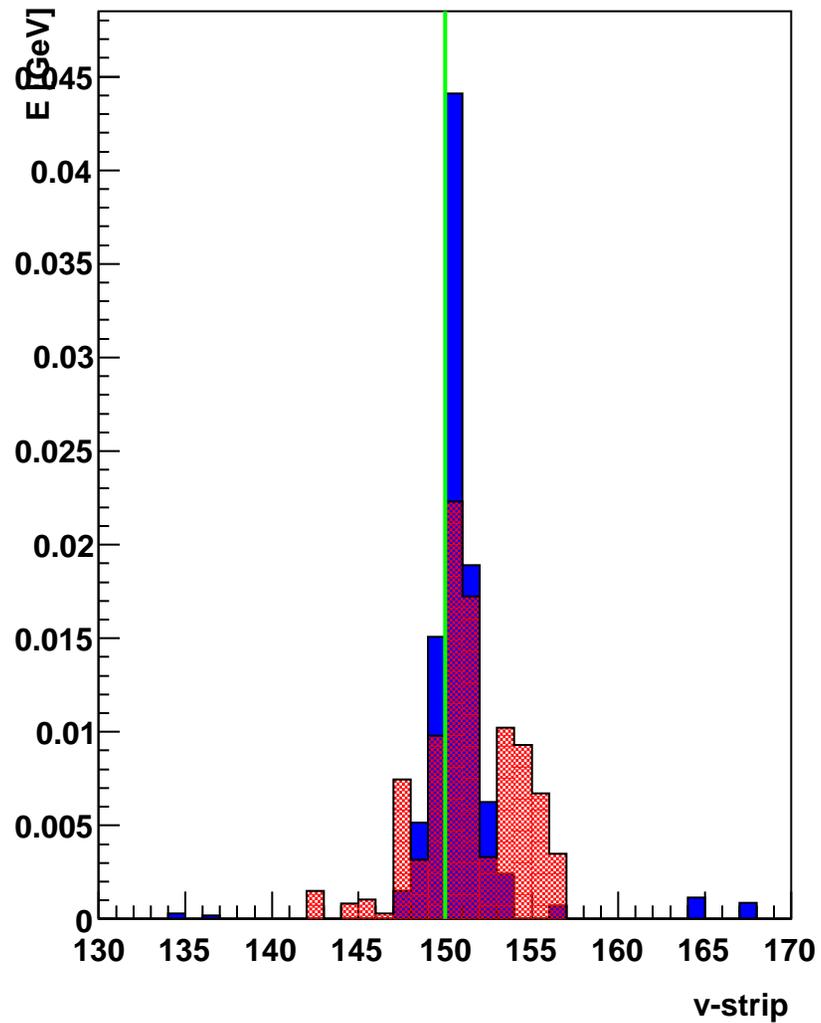
$E_\gamma=16.5$ GeV, subsector=-1, etabin=-1



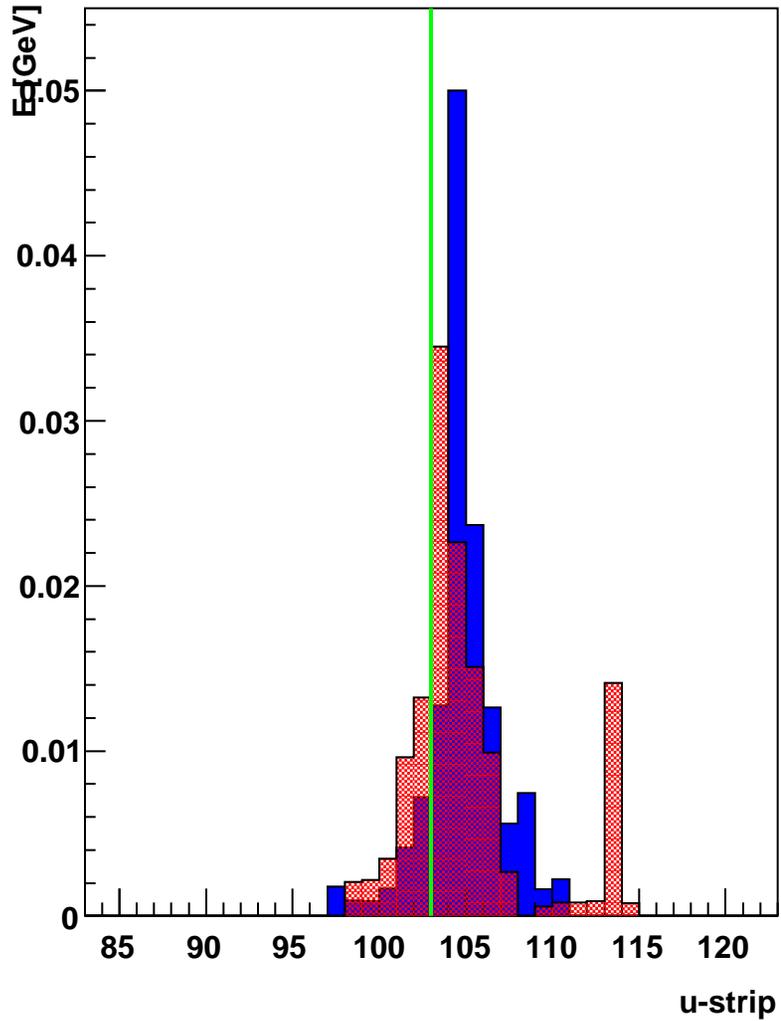
RUN=1, EVENT=678, SECTOR=1



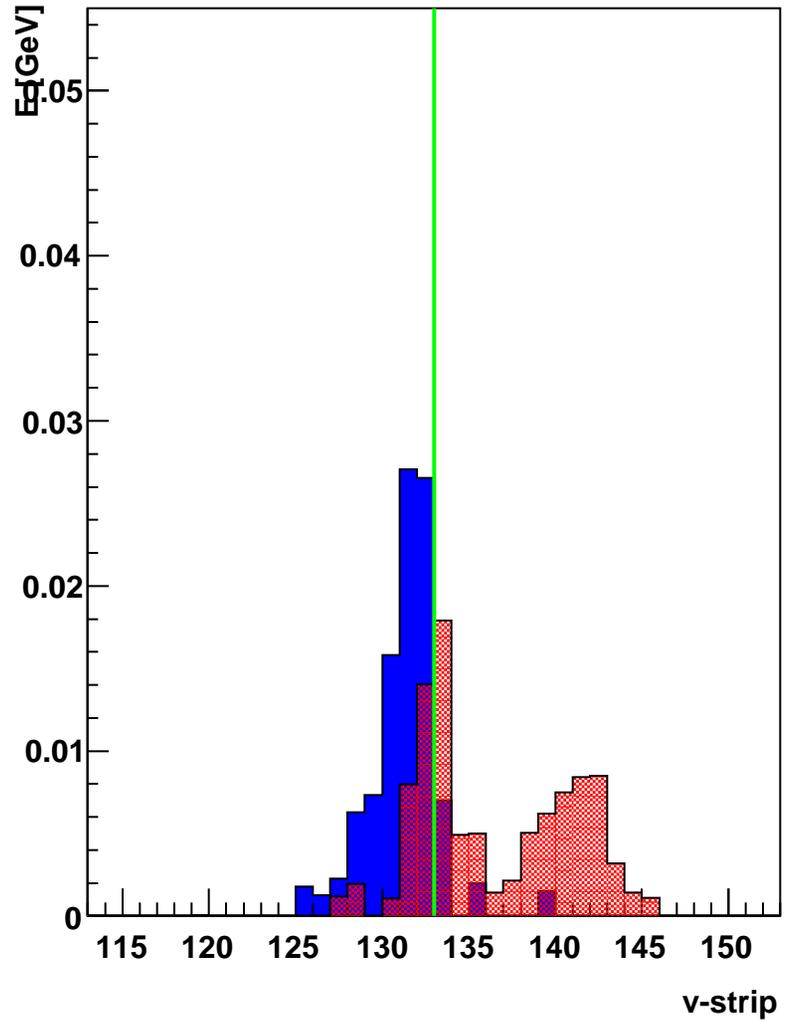
$E_\gamma=19.1$ GeV, subsector=2, etabin=9



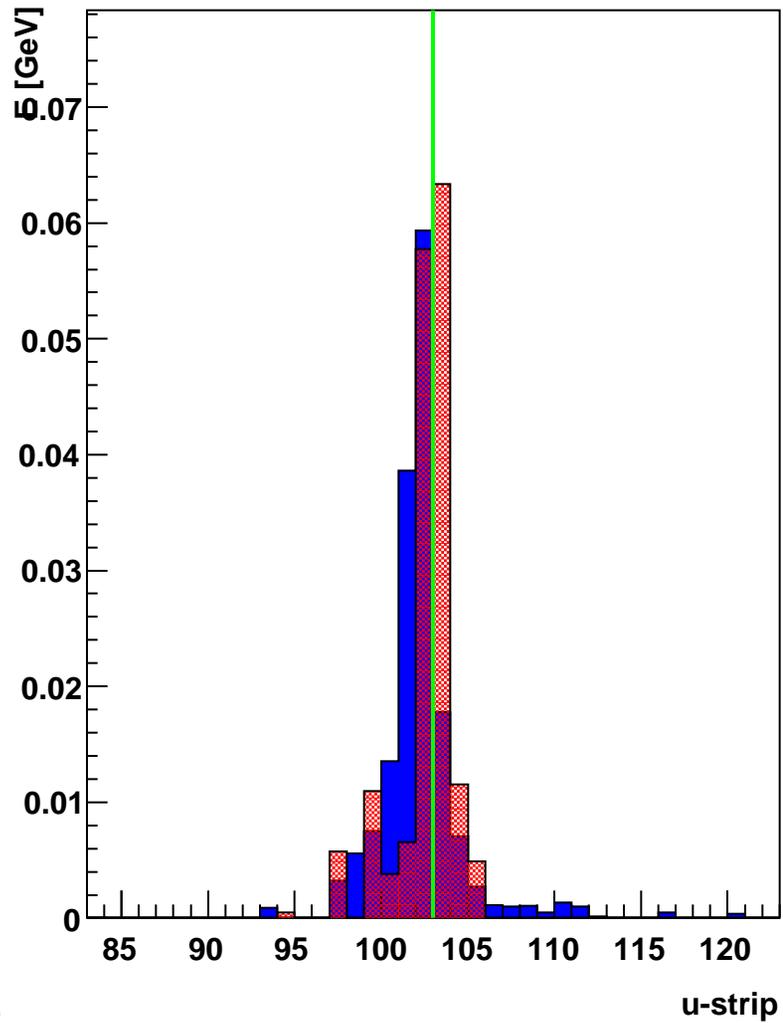
RUN=1, EVENT=683, SECTOR=9



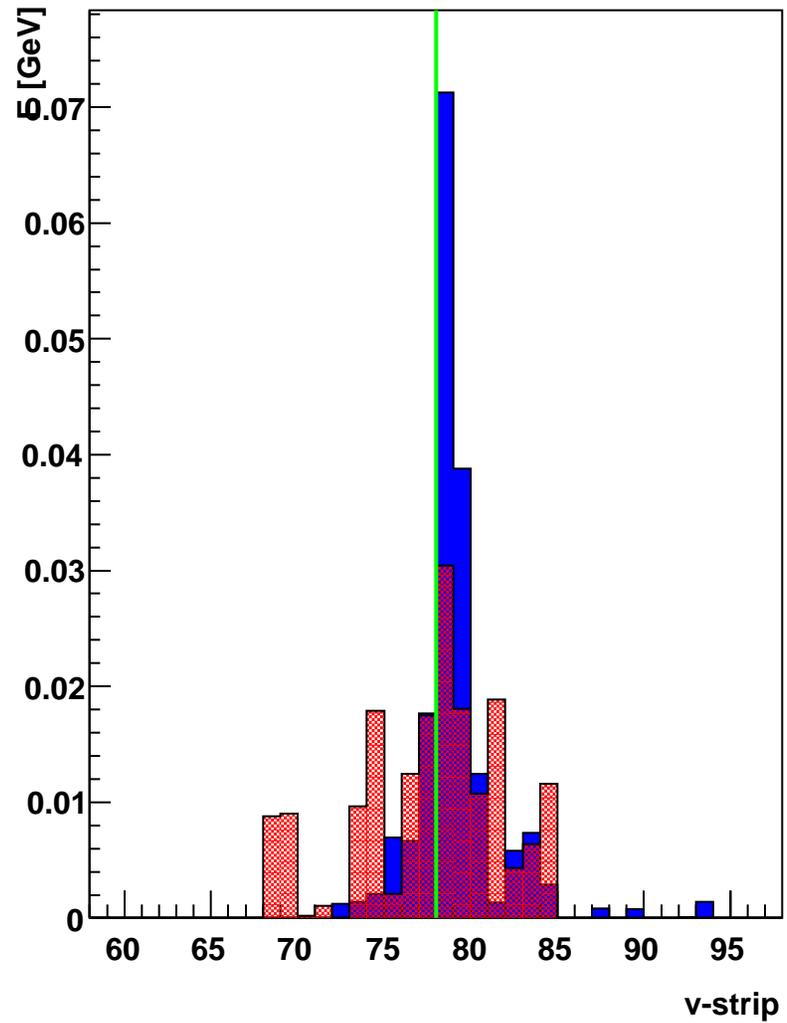
$E_\gamma=12.6$ GeV, subsector=1, etabin=6



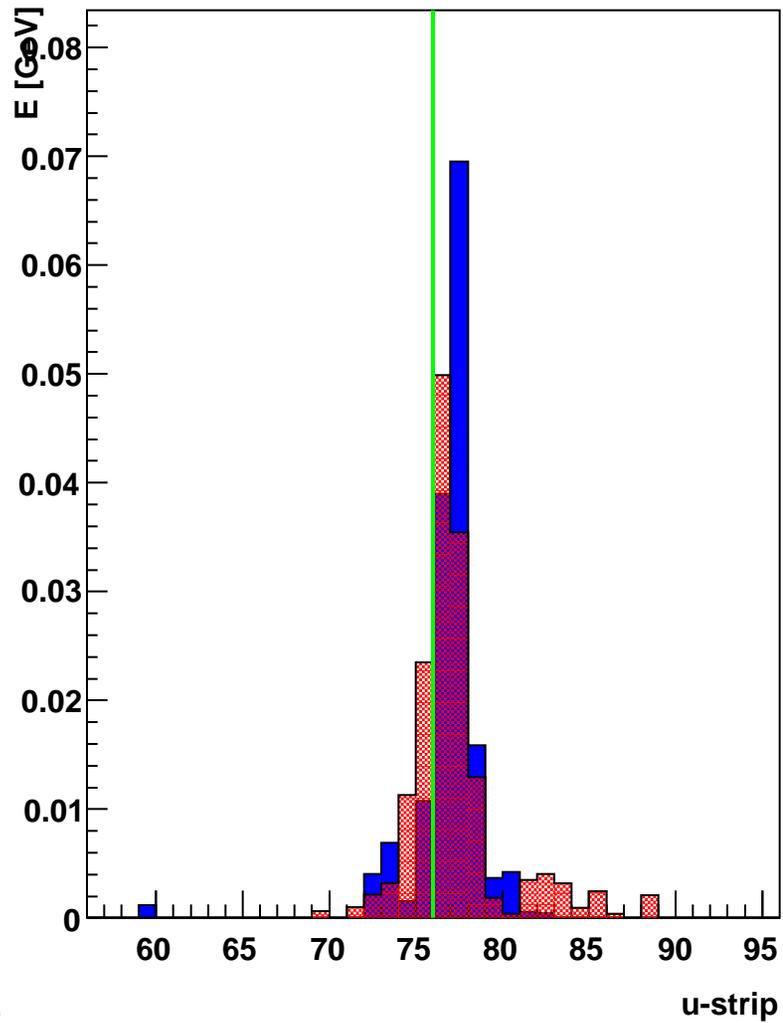
RUN=1, EVENT=697, SECTOR=7



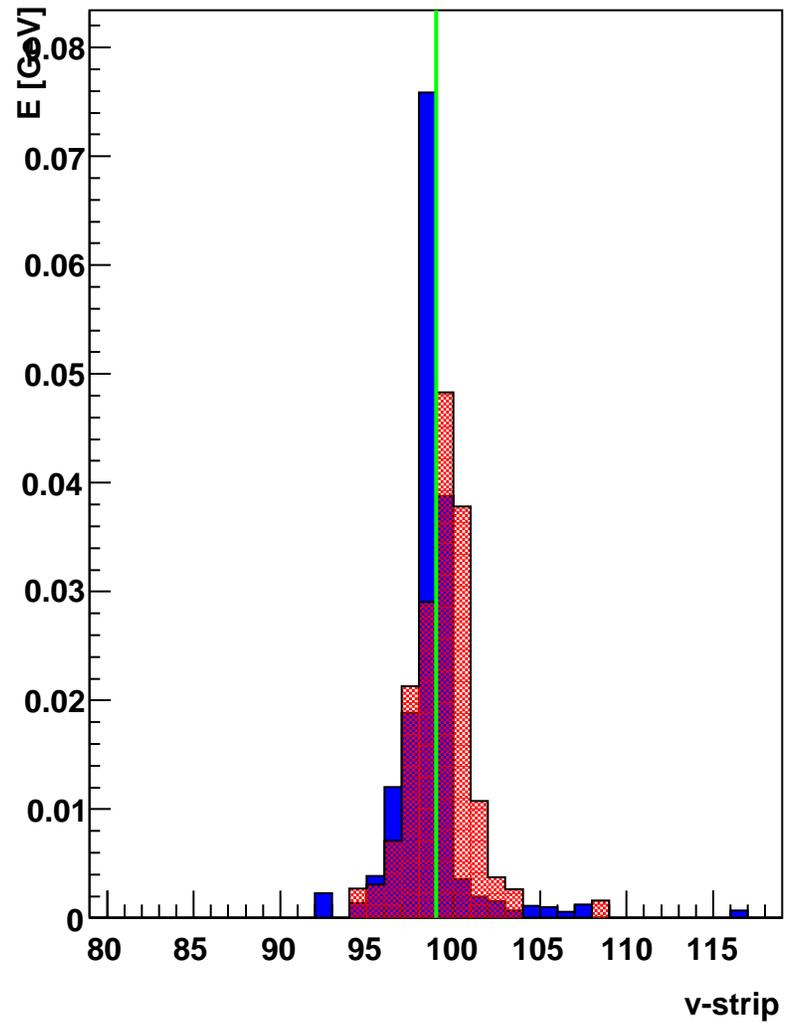
$E_\gamma=22.8$ GeV, subsector=3, etabin=4



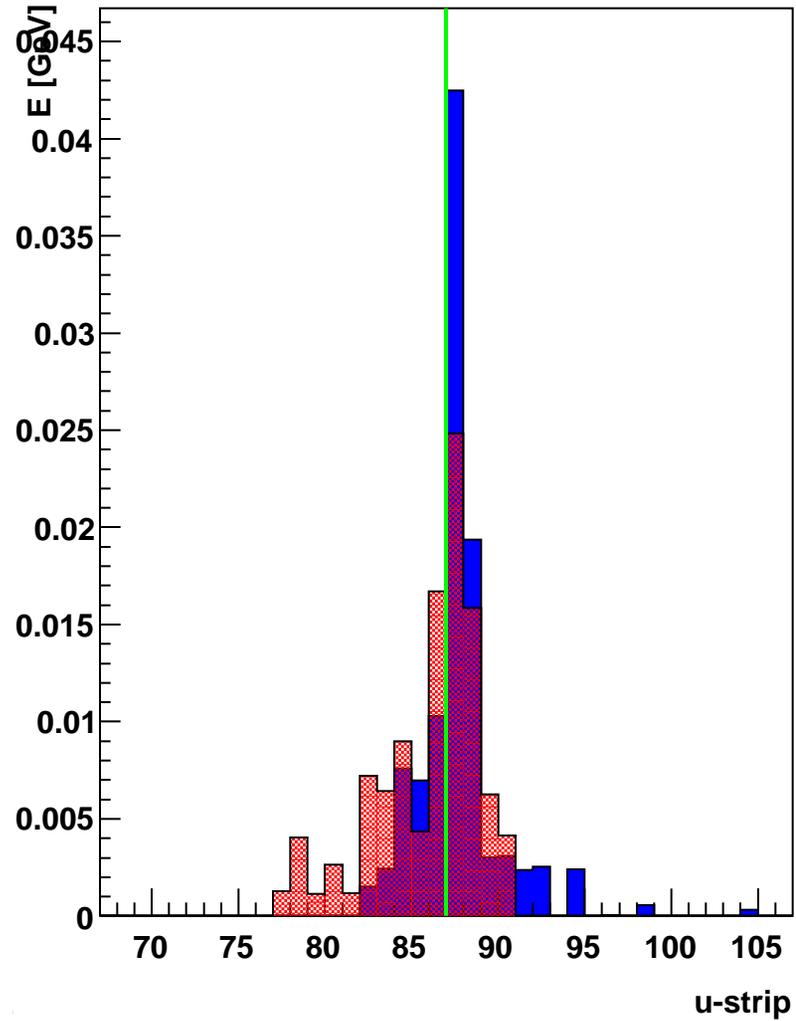
RUN=1, EVENT=700, SECTOR=3



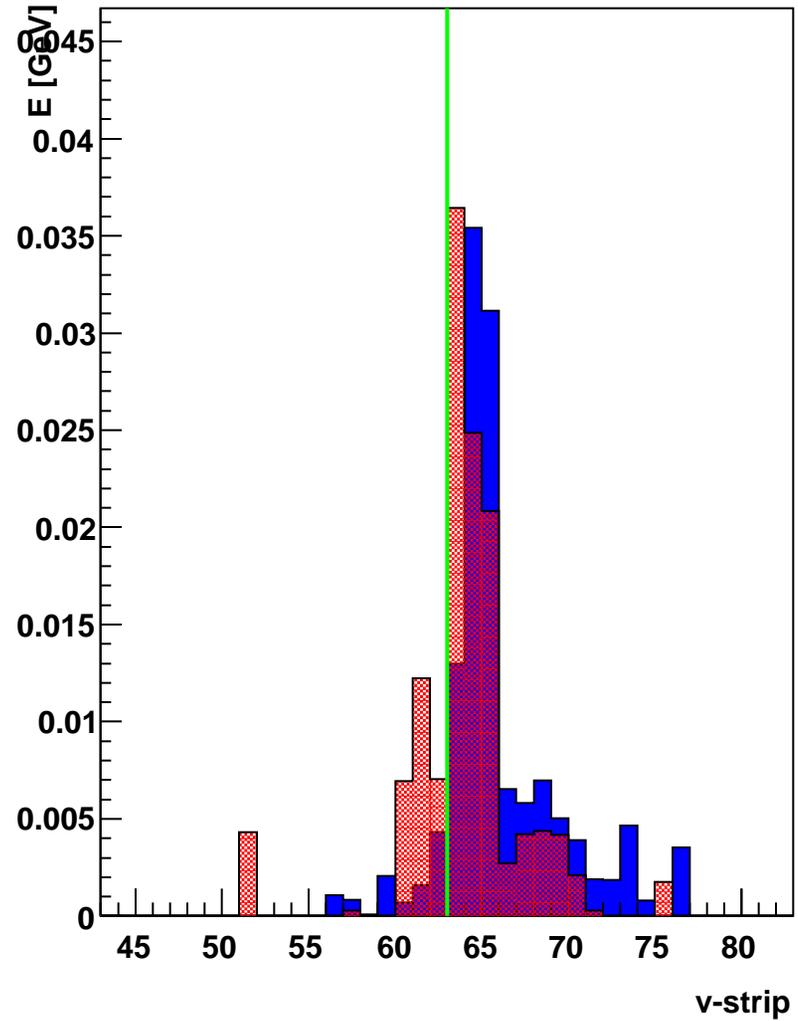
$E_\gamma=24.0$ GeV, subsector=1, etabin=4



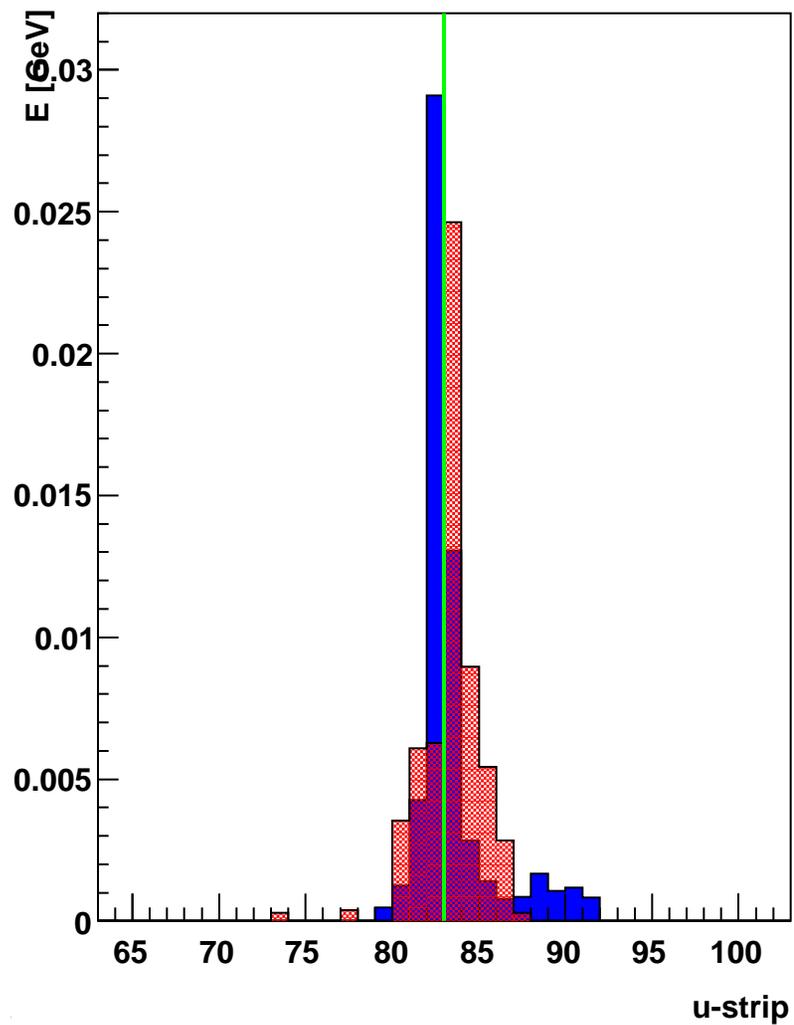
RUN=1, EVENT=704, SECTOR=2



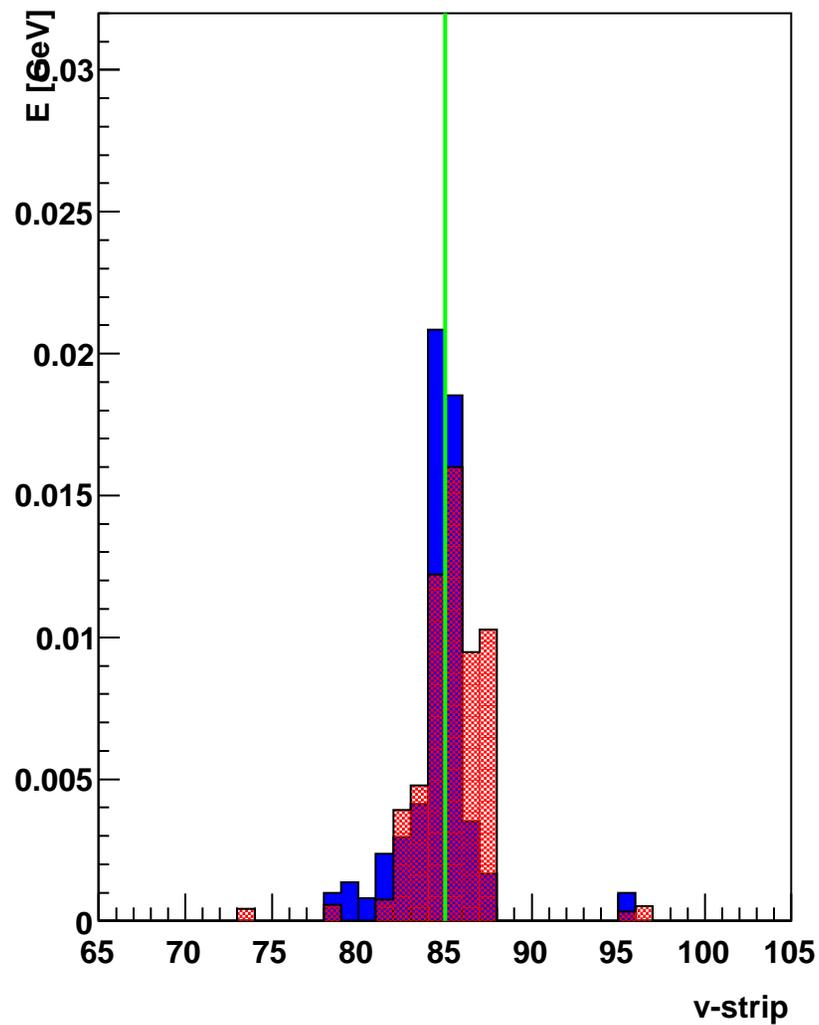
$E_\gamma = 16.6$ GeV, subsector=3, etabin=3



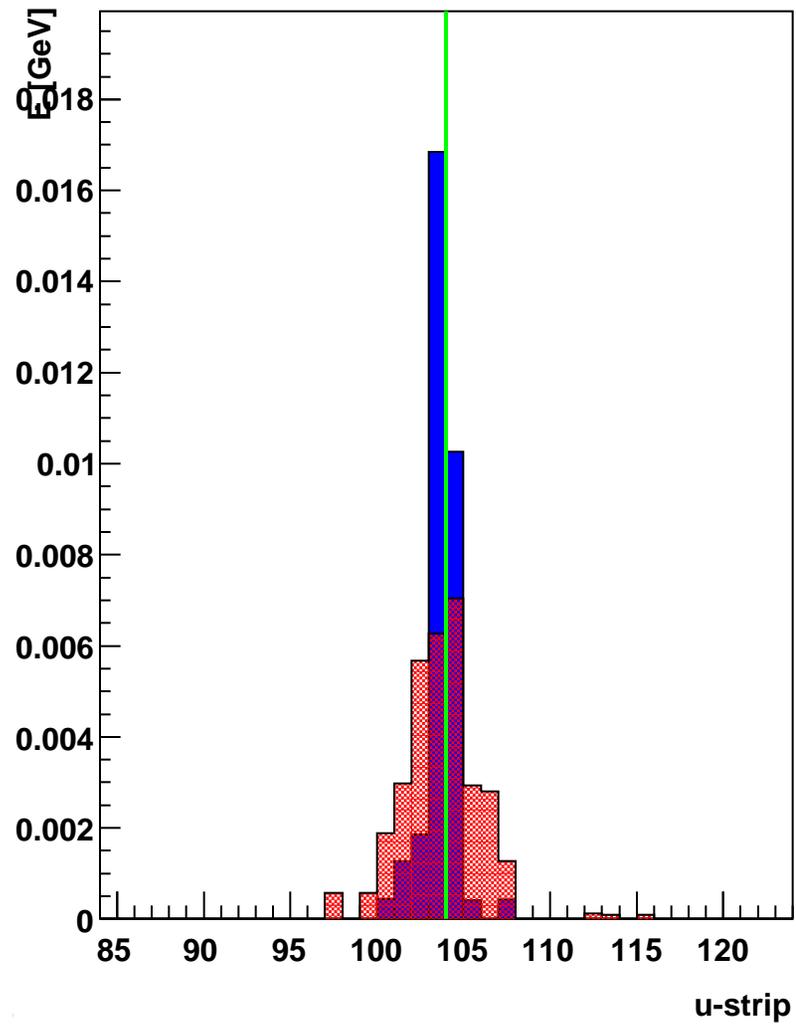
RUN=1, EVENT=705, SECTOR=10



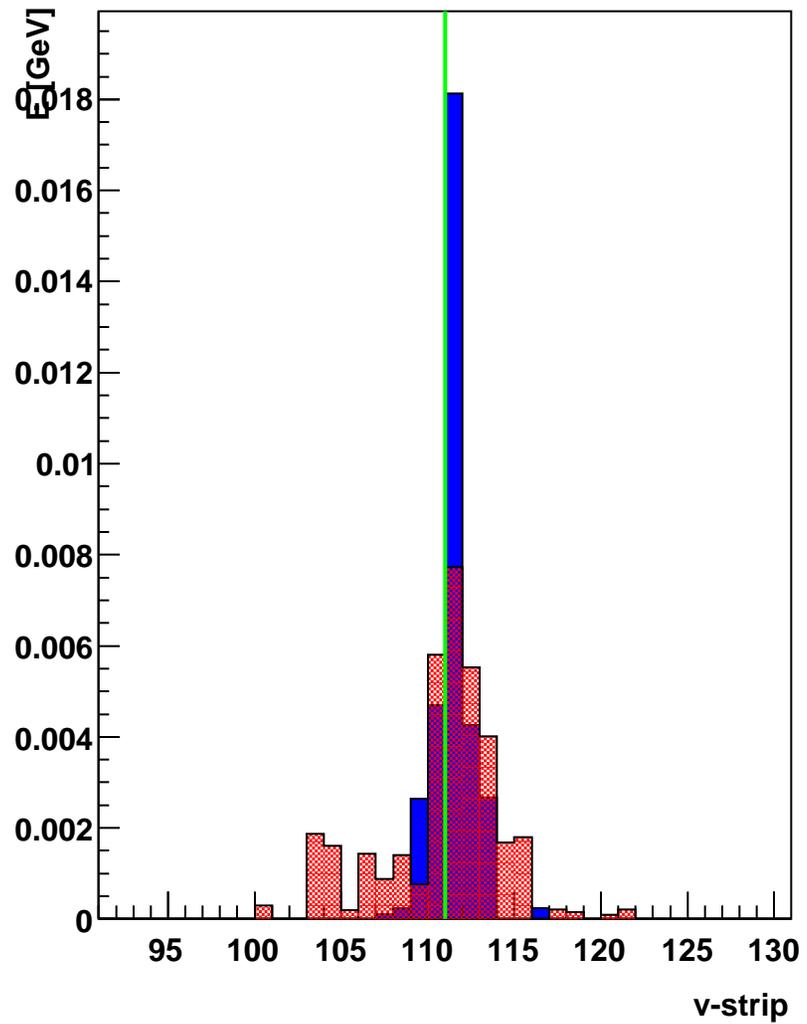
$E_\gamma=20.4$ GeV, subsector=2, etabin=4



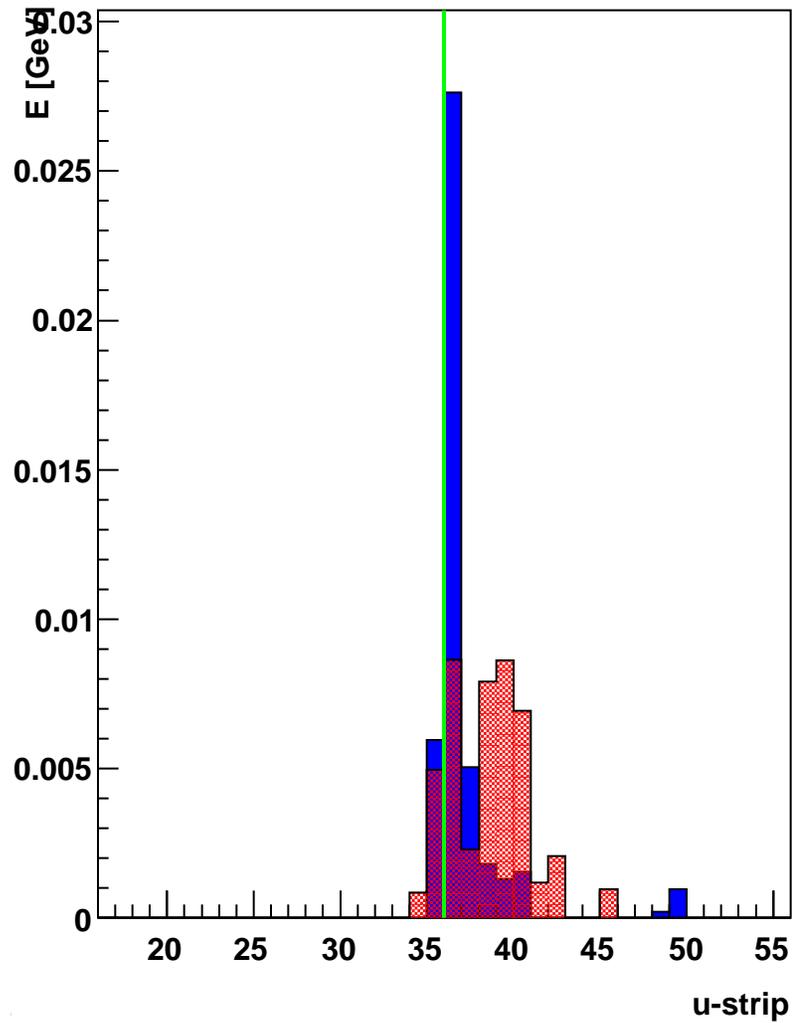
RUN=1, EVENT=711, SECTOR=7



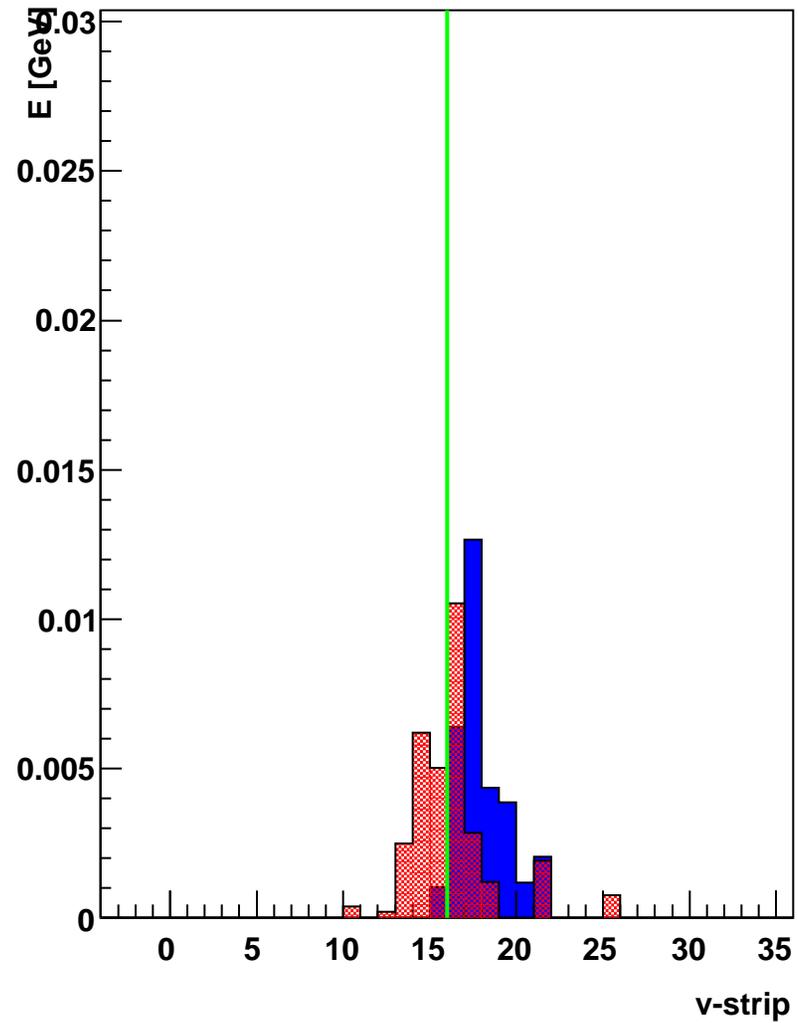
$E_\gamma=25.9$ GeV, subsector=2, etabin=5



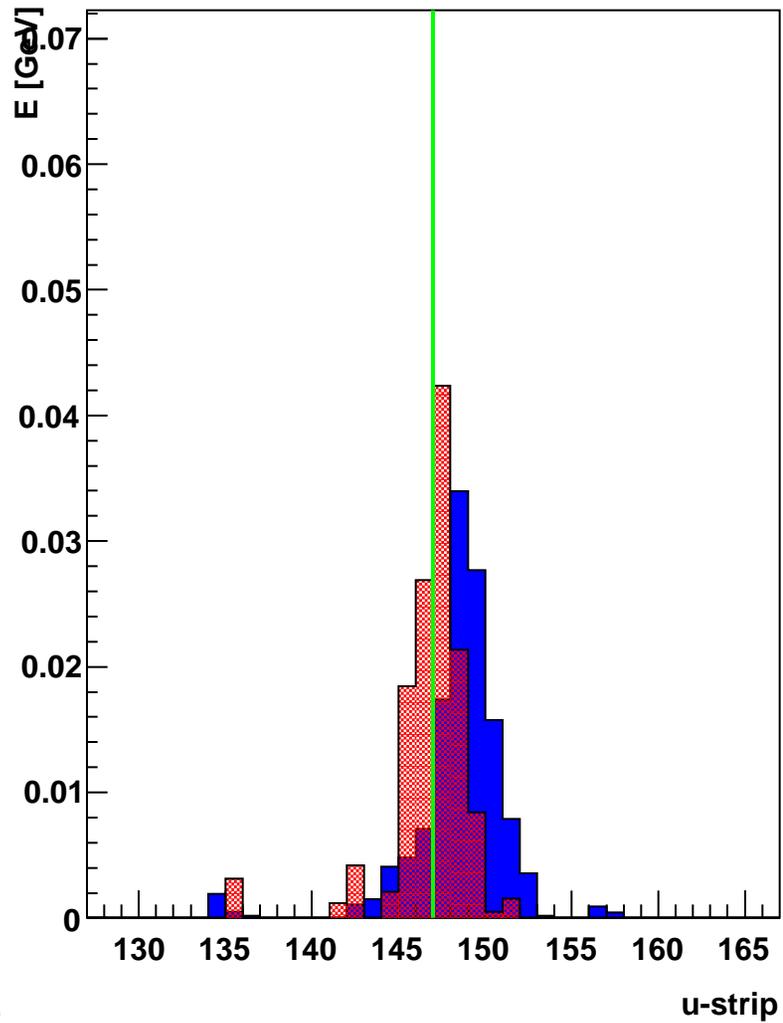
RUN=1, EVENT=732, SECTOR=5



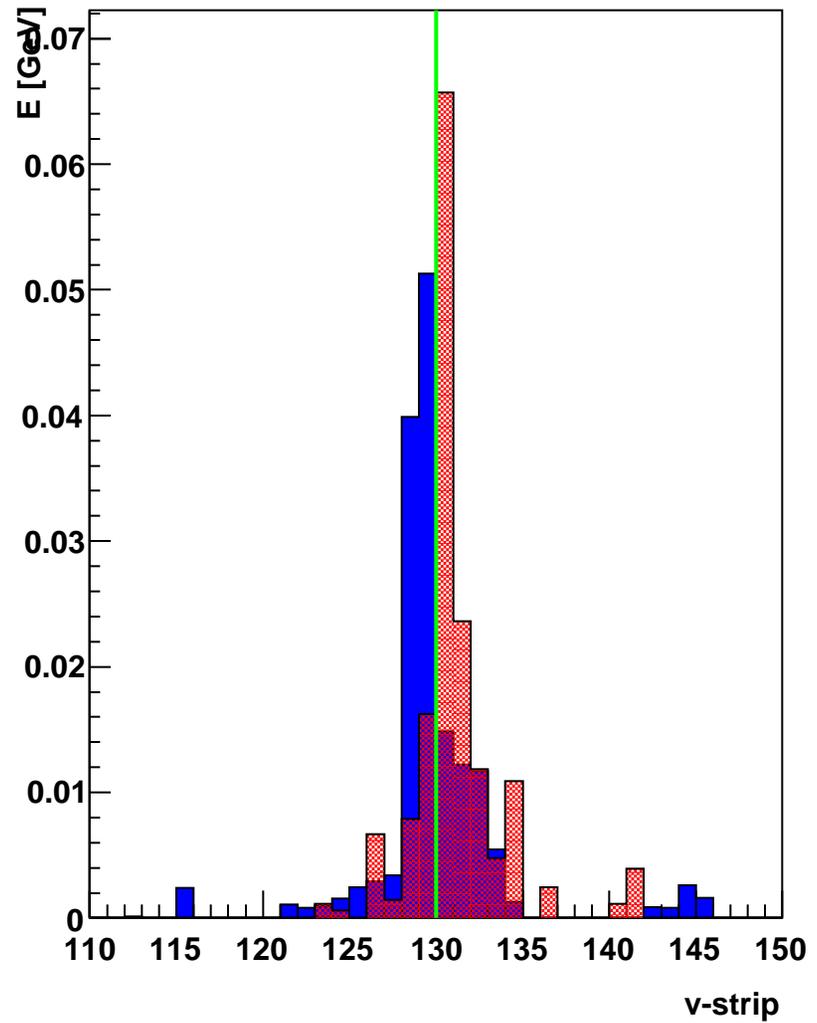
$E_\gamma=21.9$ GeV, subsector=-1, etabin=-1



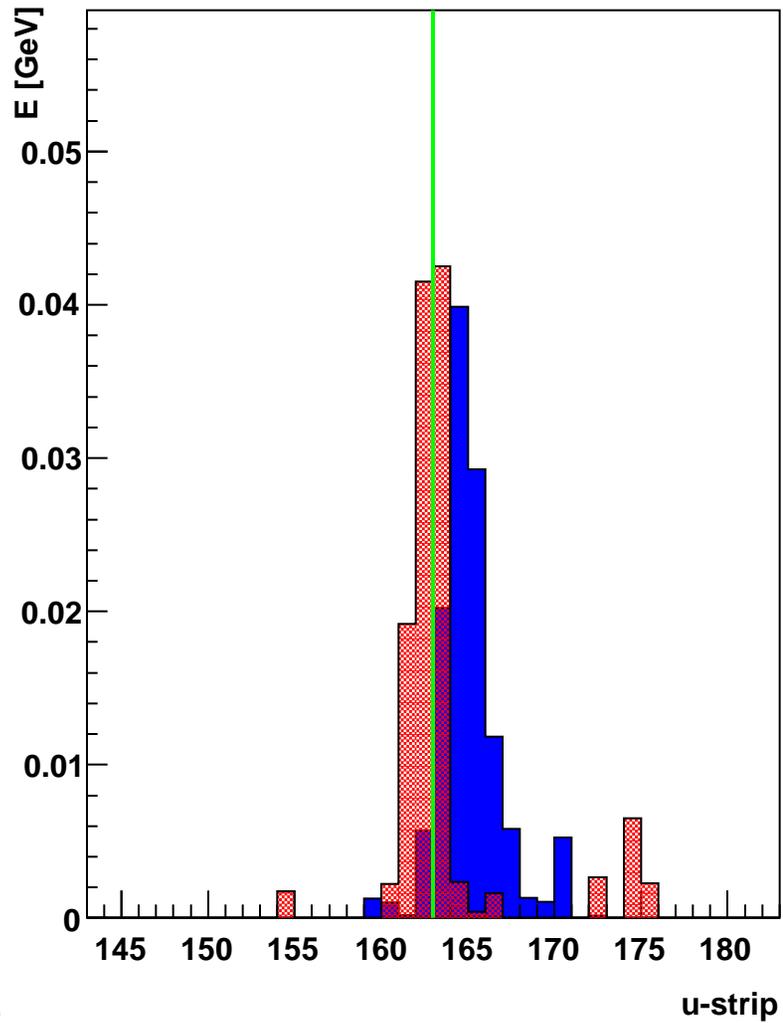
RUN=1, EVENT=735, SECTOR=3



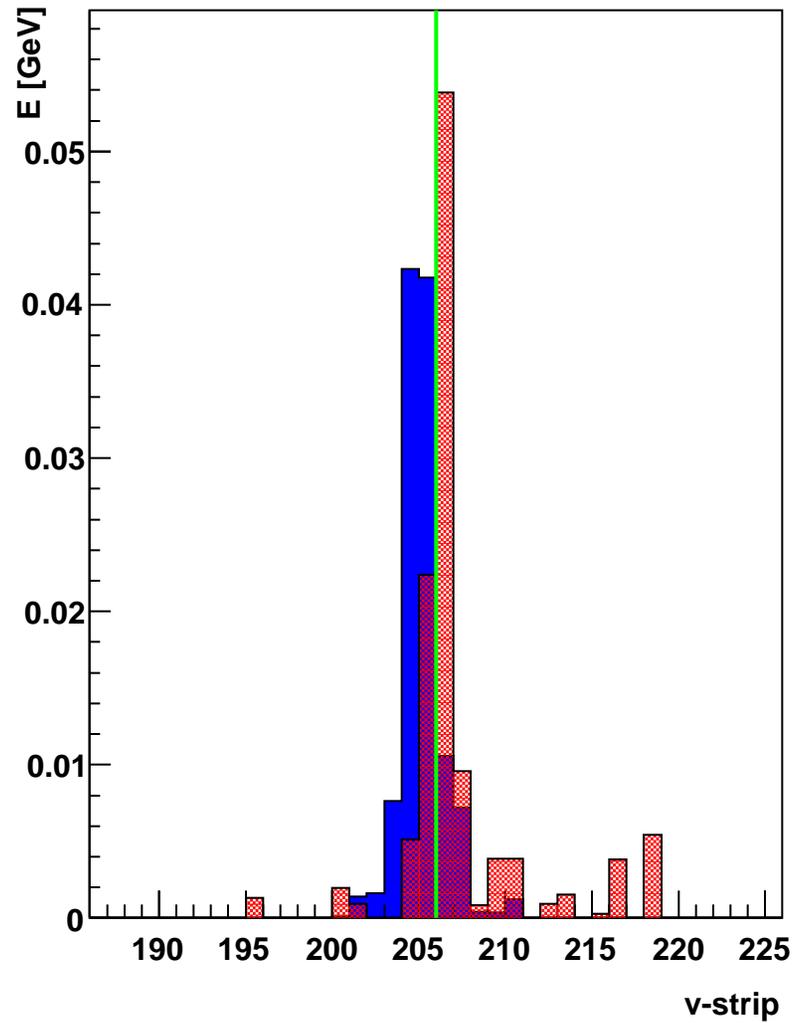
$E_\gamma=17.8$ GeV, subsector=2, etabin=7



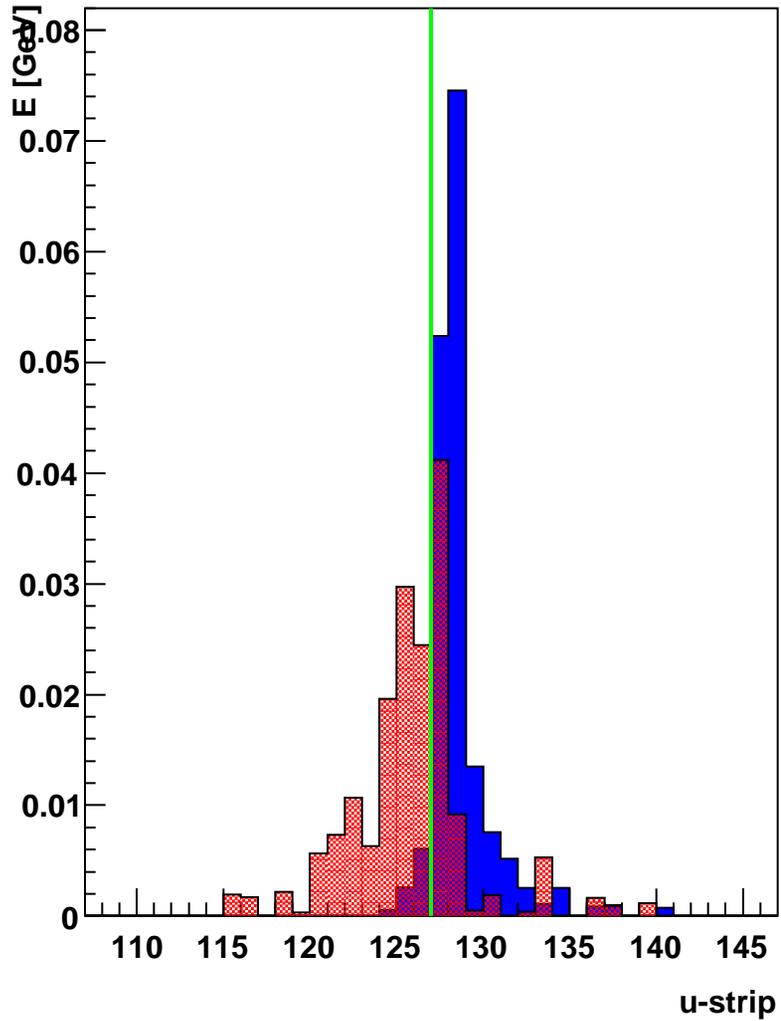
RUN=1, EVENT=739, SECTOR=9



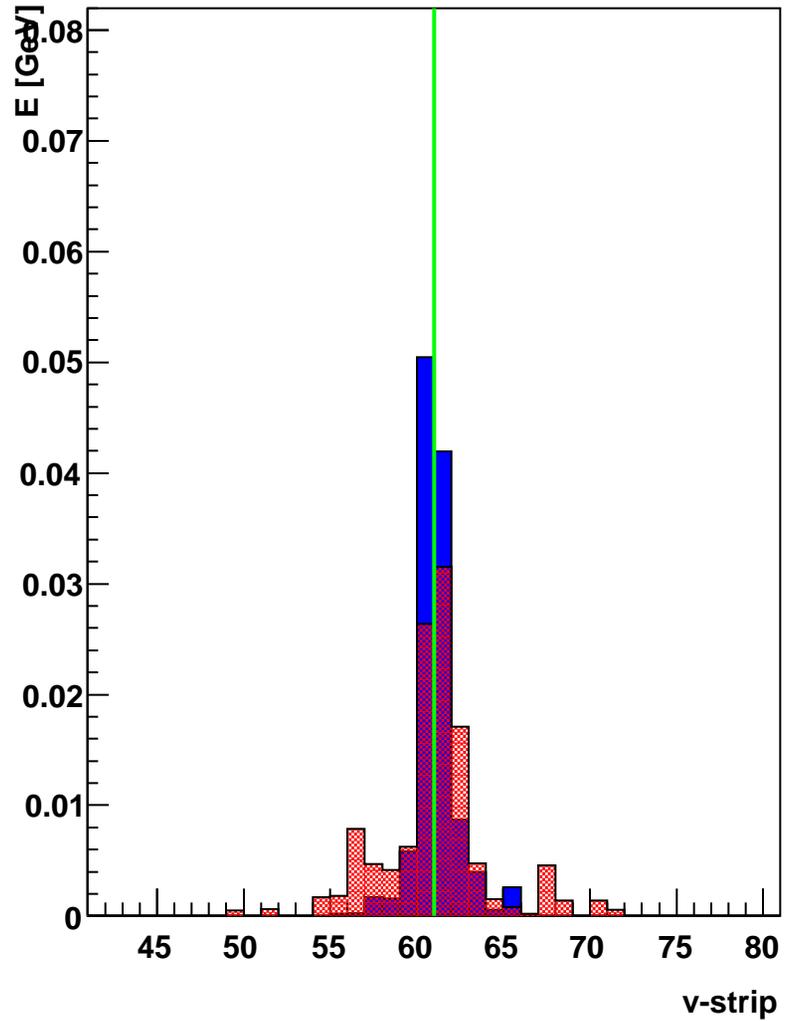
$E_\gamma=13.8$ GeV, subsector=1, etabin=10



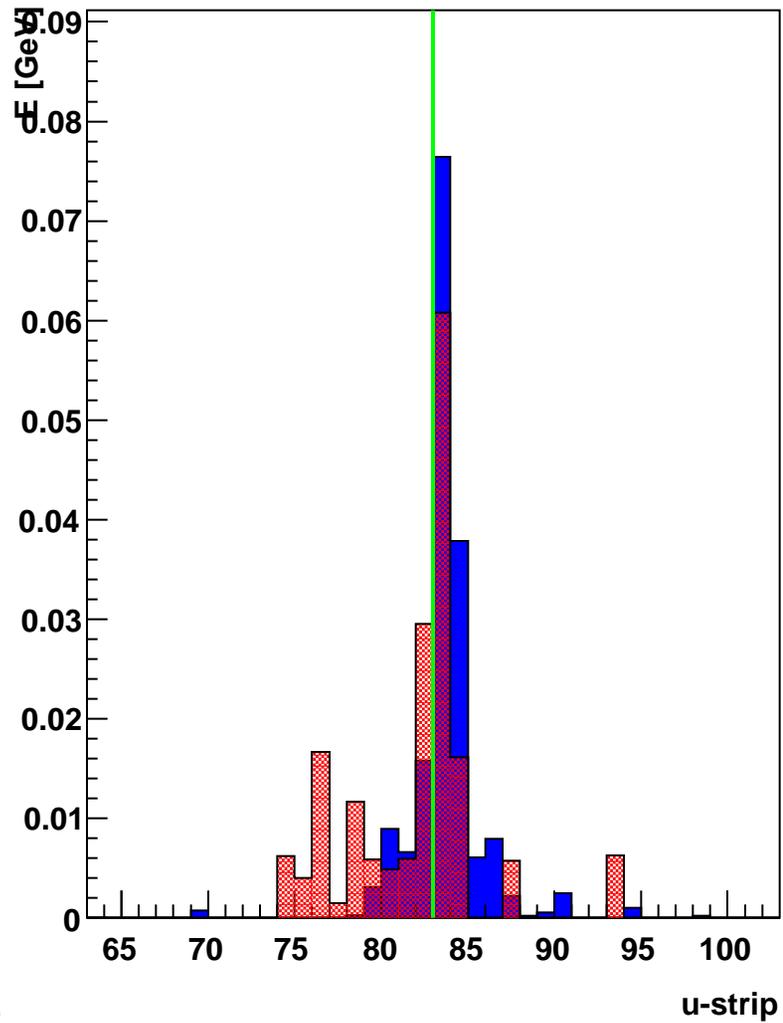
RUN=1, EVENT=746, SECTOR=9



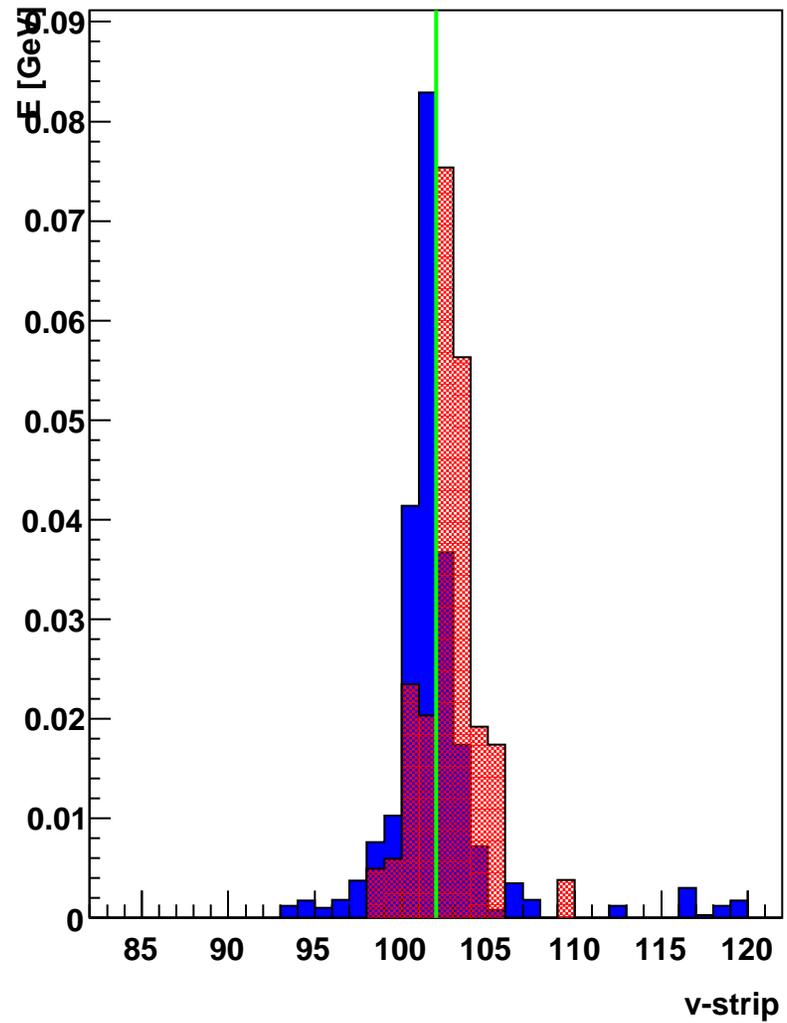
$E_\gamma=31.2$ GeV, subsector=4, etabin=5



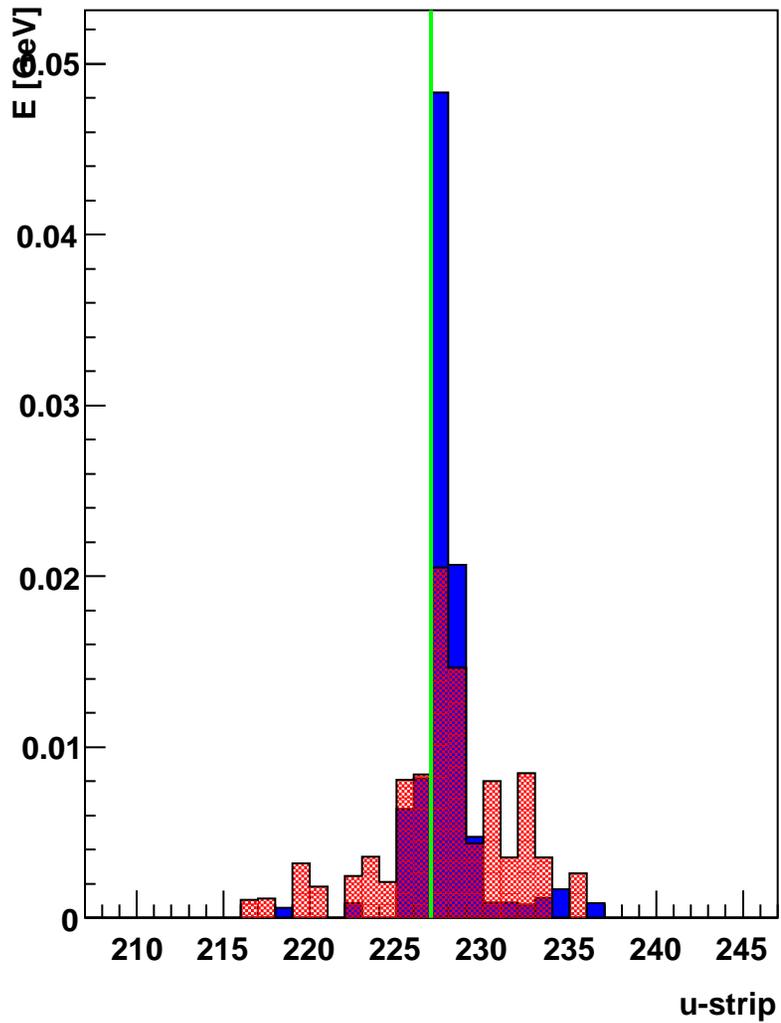
RUN=1, EVENT=751, SECTOR=0



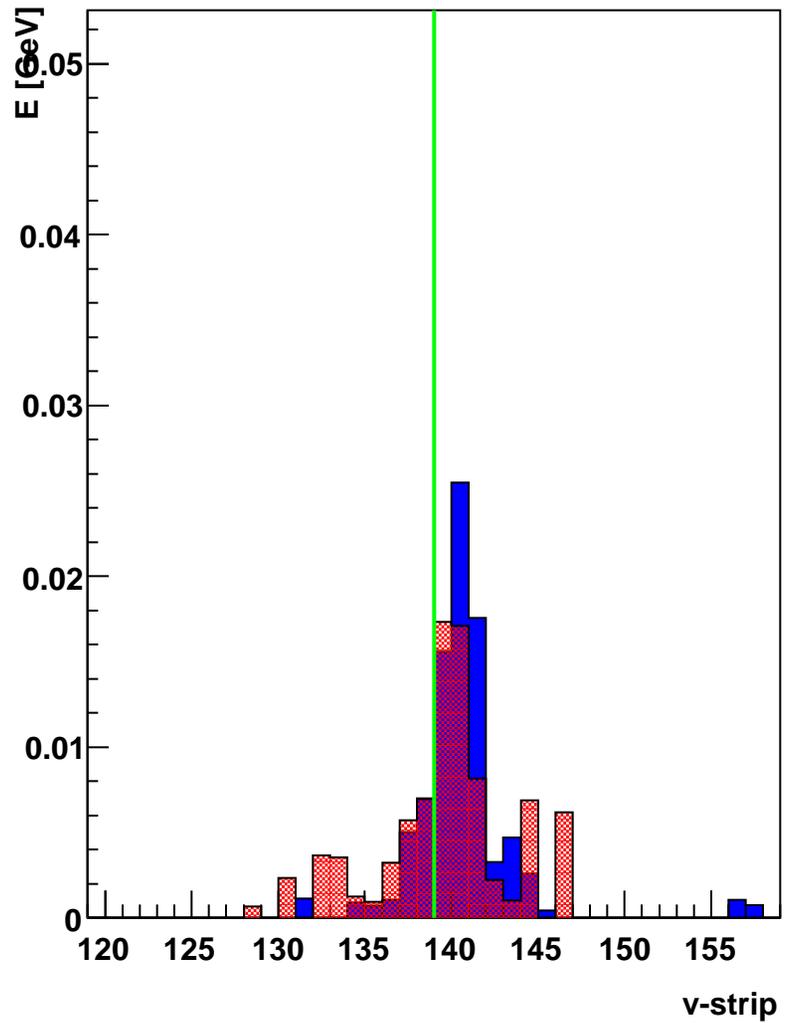
$E_\gamma=31.4$ GeV, subsector=2, etabin=4



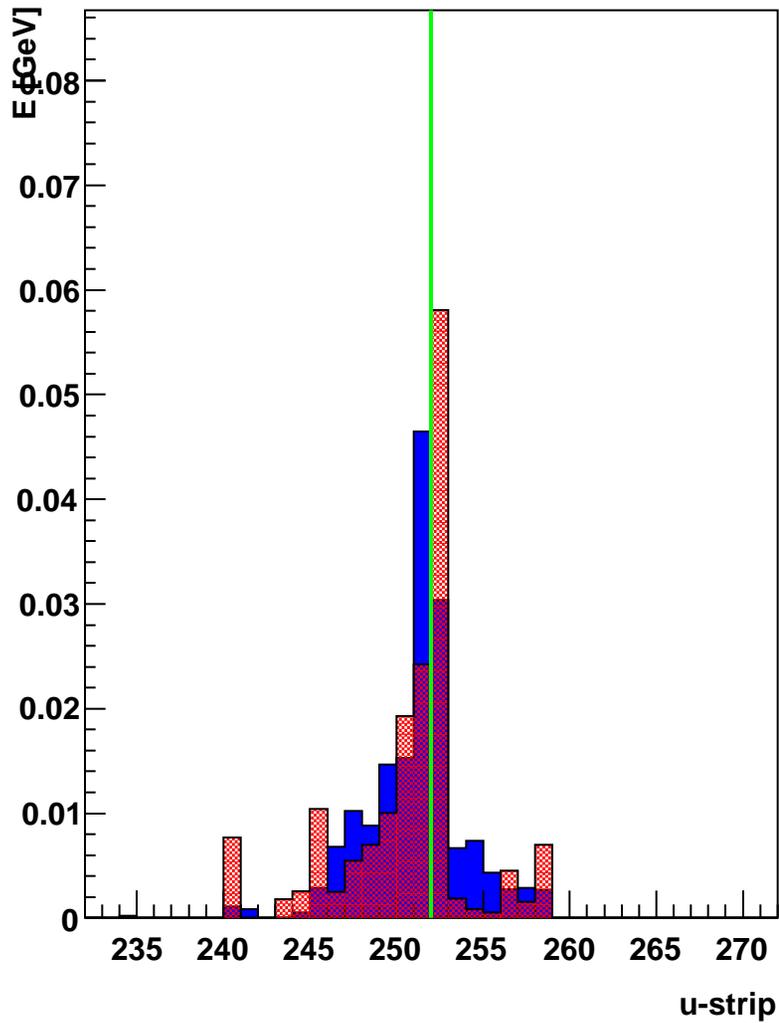
RUN=1, EVENT=772, SECTOR=8



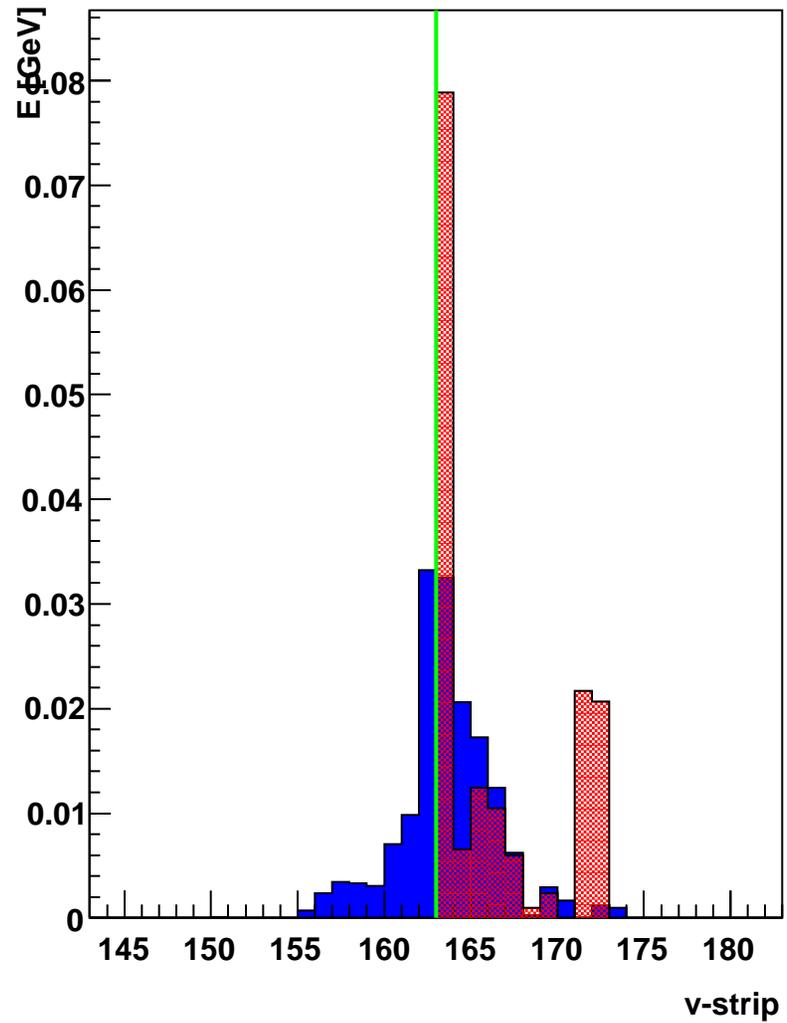
$E_\gamma=17.2$ GeV, subsector=4, etabin=10



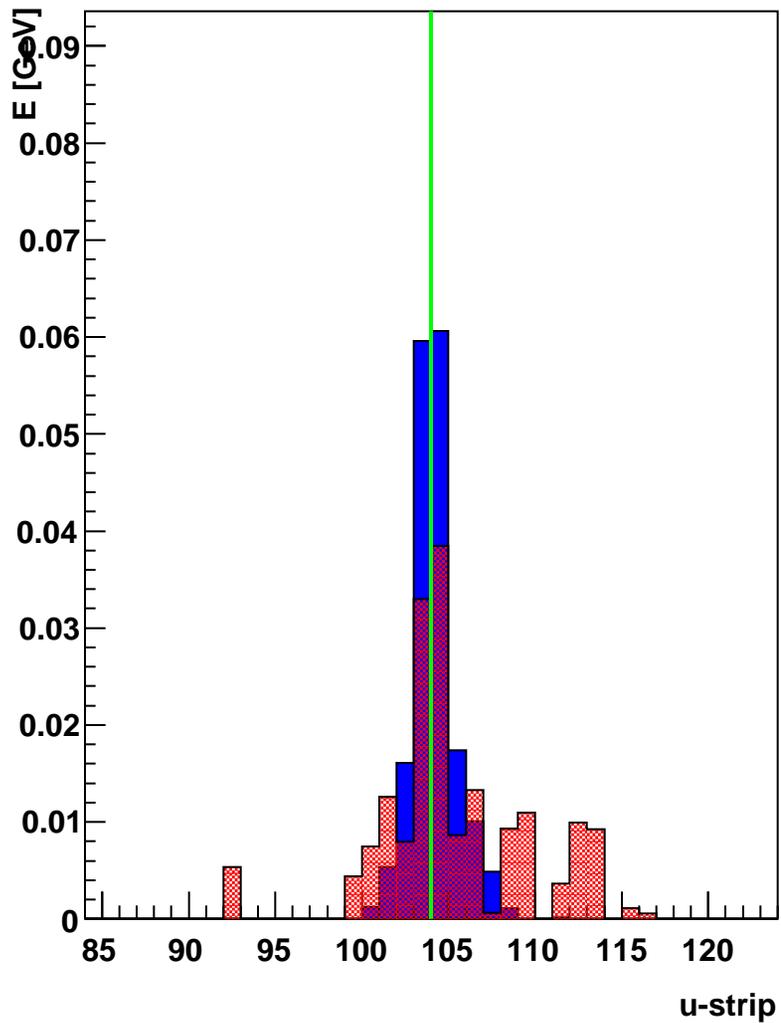
RUN=1, EVENT=775, SECTOR=7



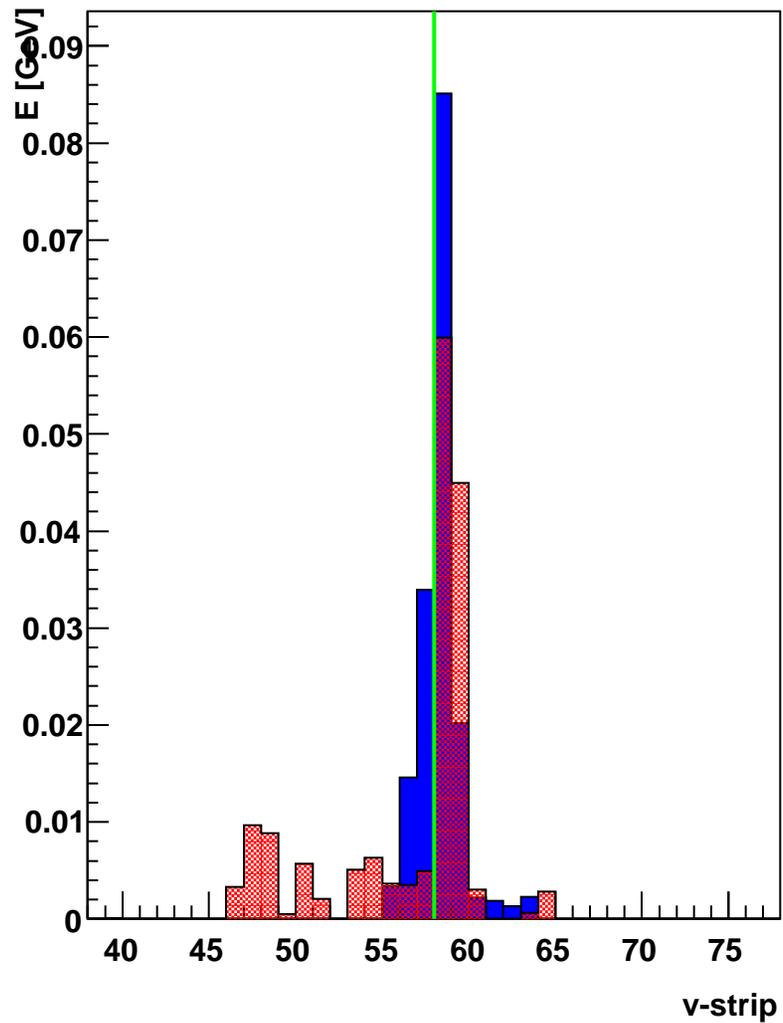
$E_\gamma = 17.1$ GeV, subsector=3, etabin=11



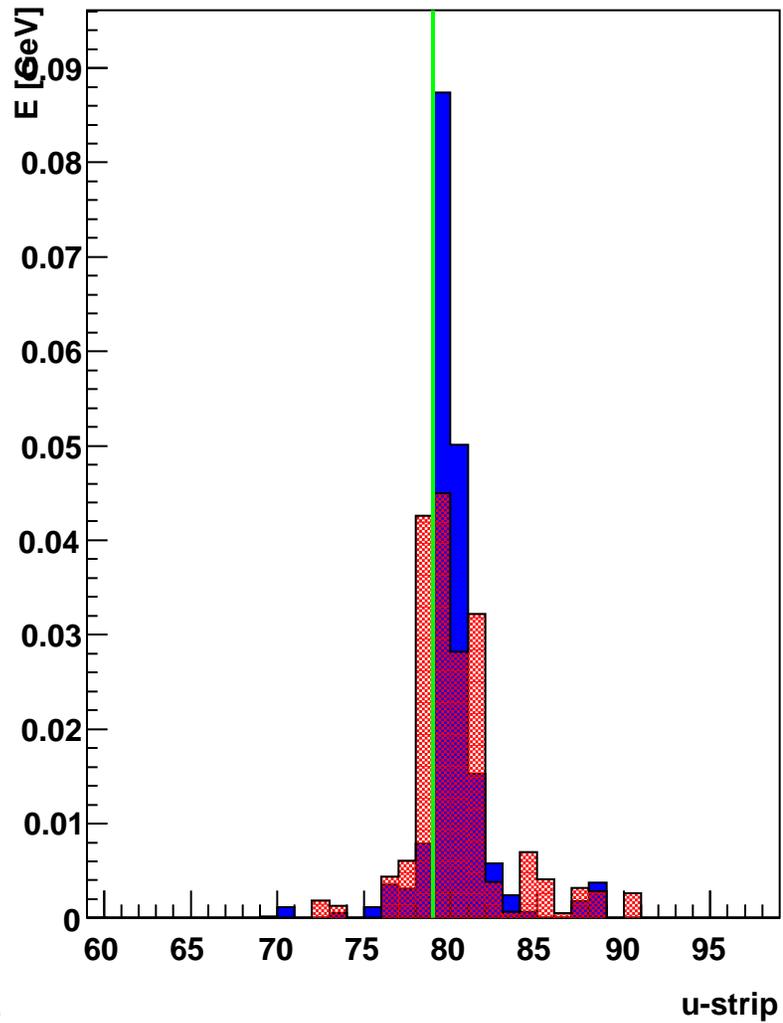
RUN=1, EVENT=776, SECTOR=1



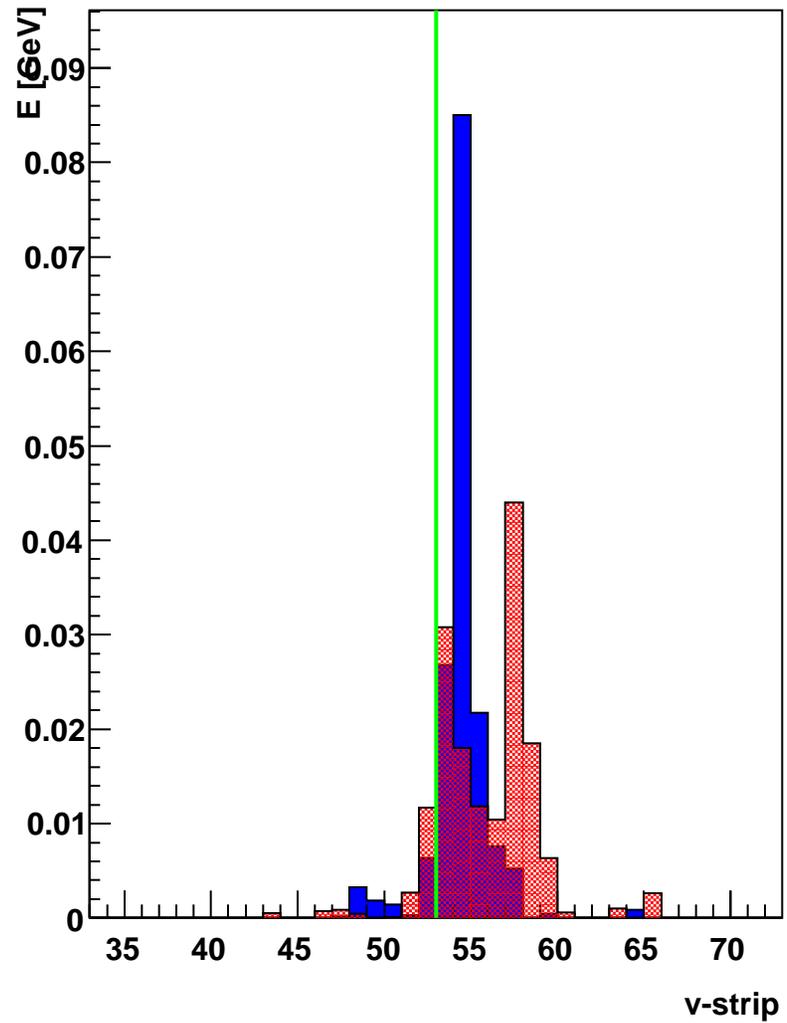
$E_\gamma=34.4$ GeV, subsector=3, etabin=4



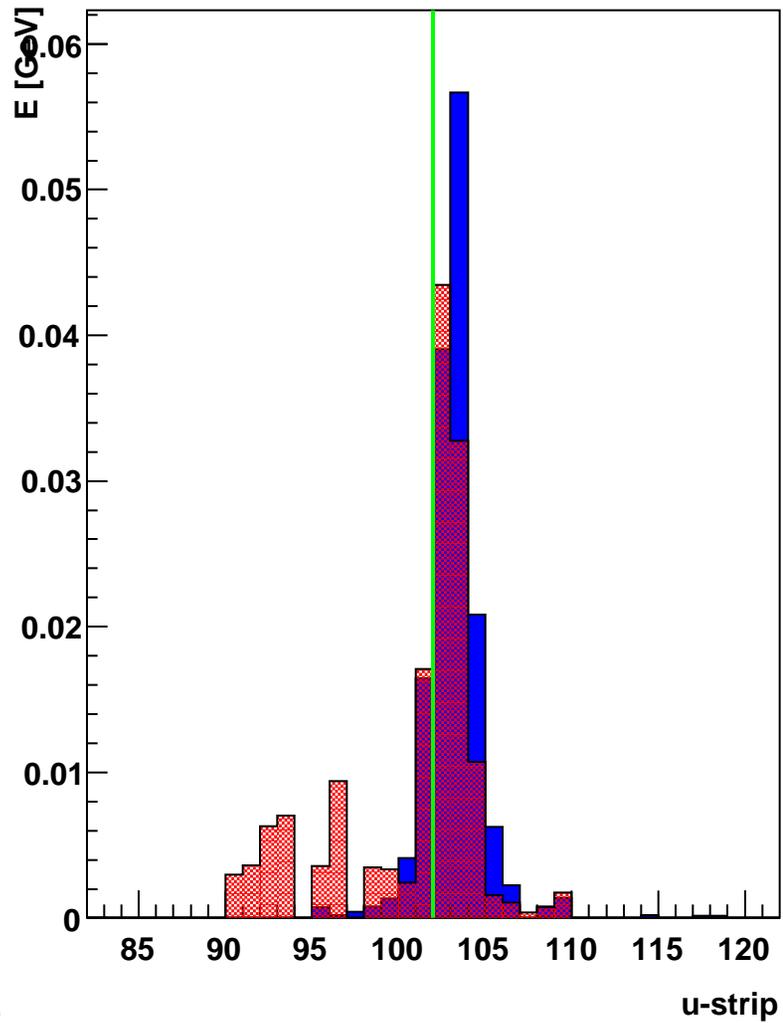
RUN=1, EVENT=795, SECTOR=8



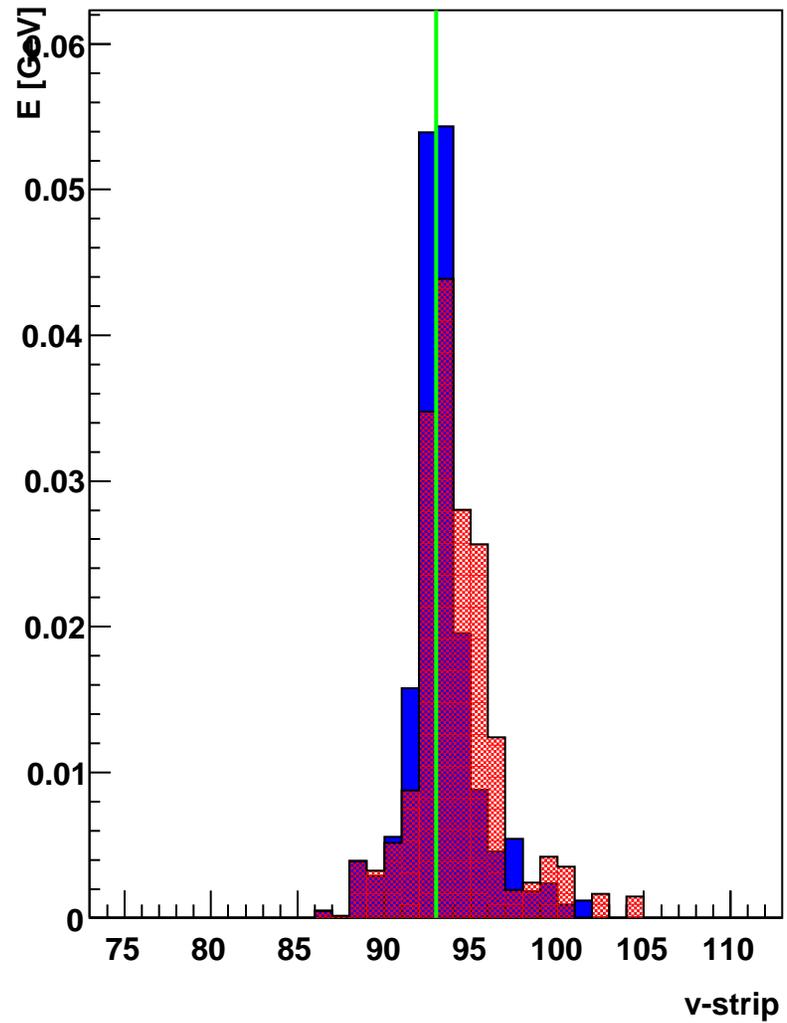
$E_\gamma=27.9$ GeV, subsector=3, etabin=3



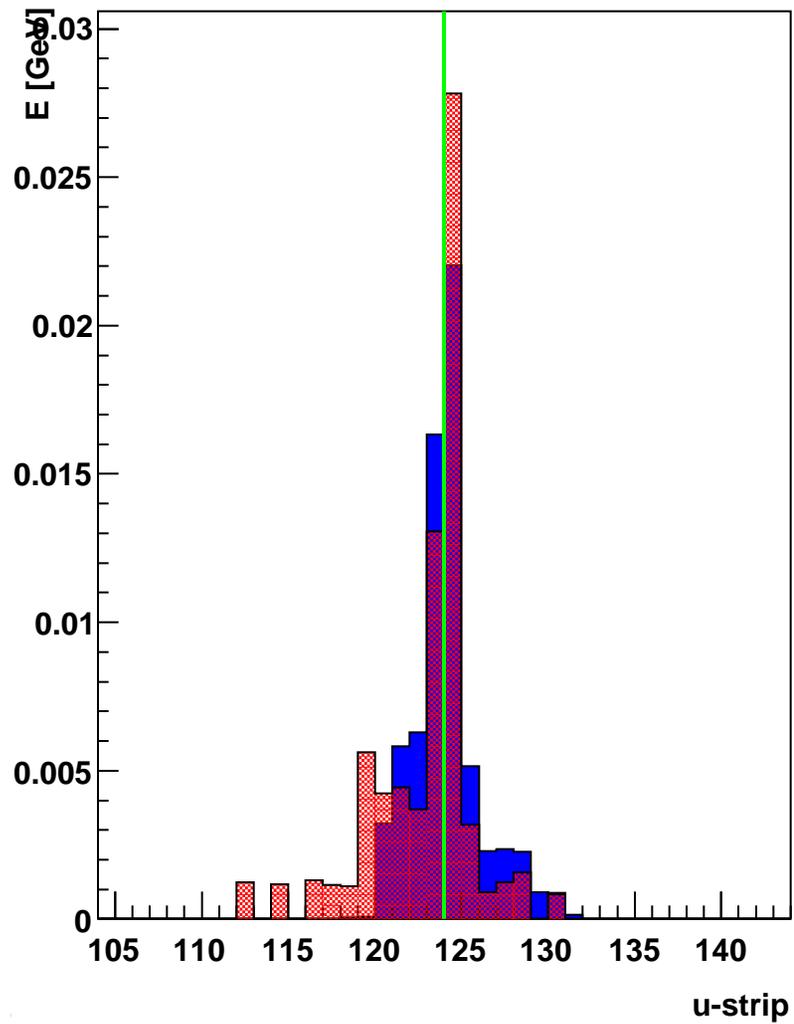
RUN=1, EVENT=798, SECTOR=9



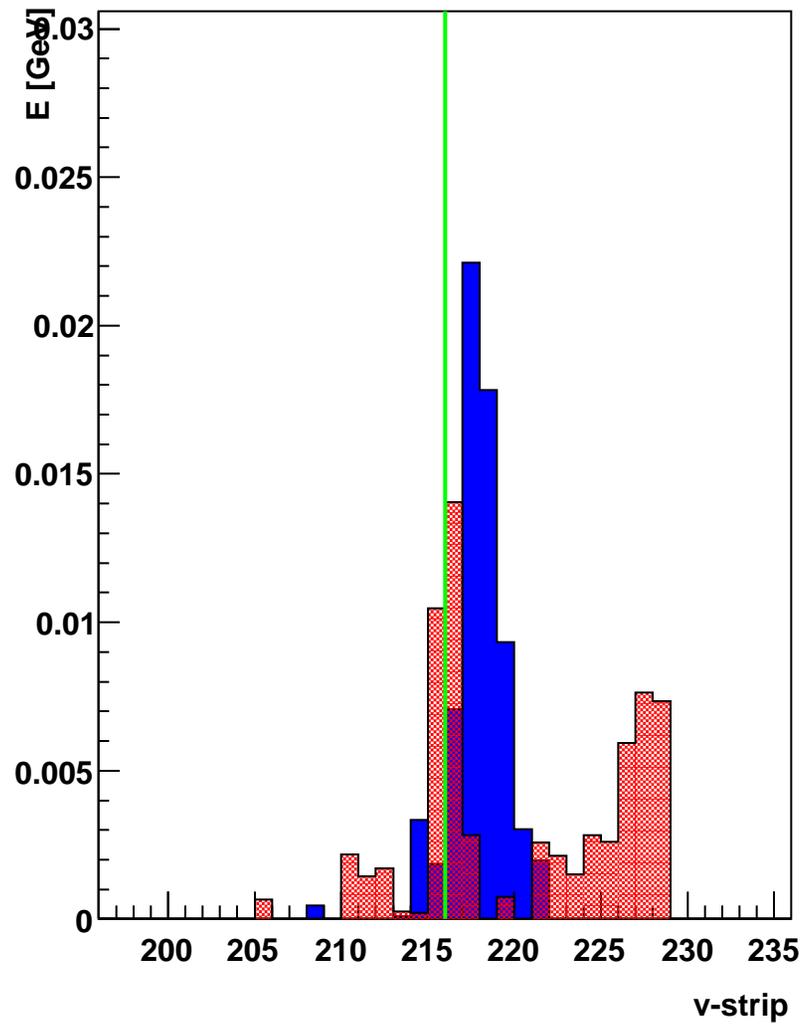
$E_\gamma=20.3$ GeV, subsector=2, etabin=5



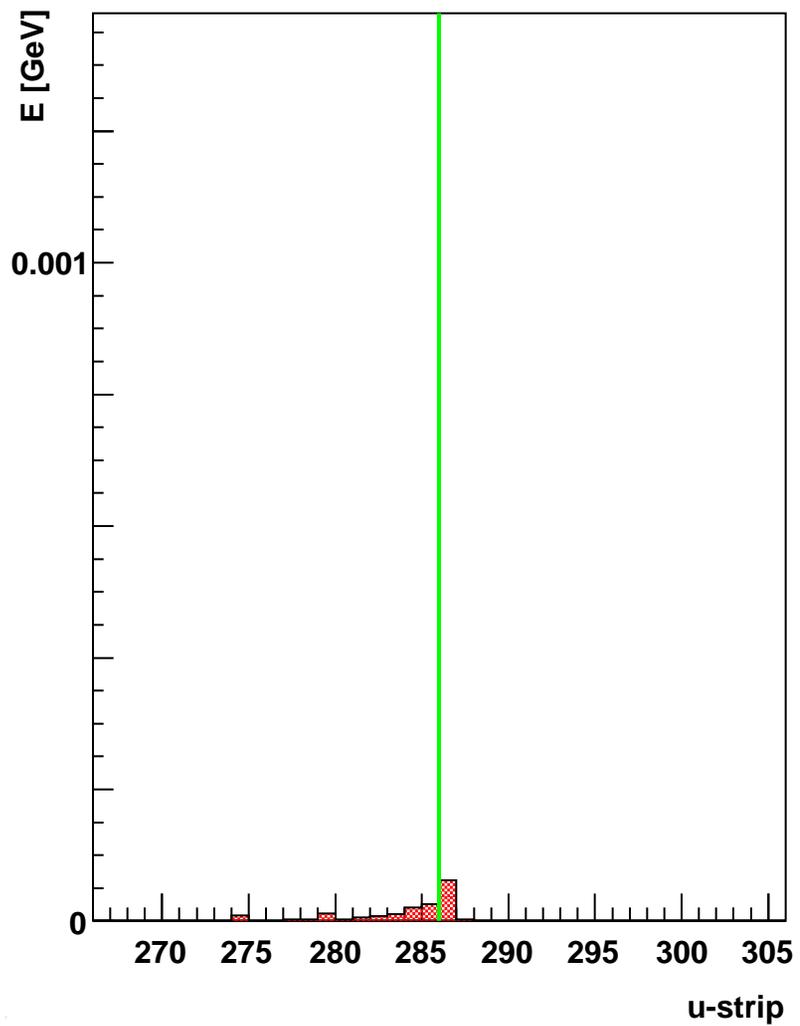
RUN=1, EVENT=812, SECTOR=2



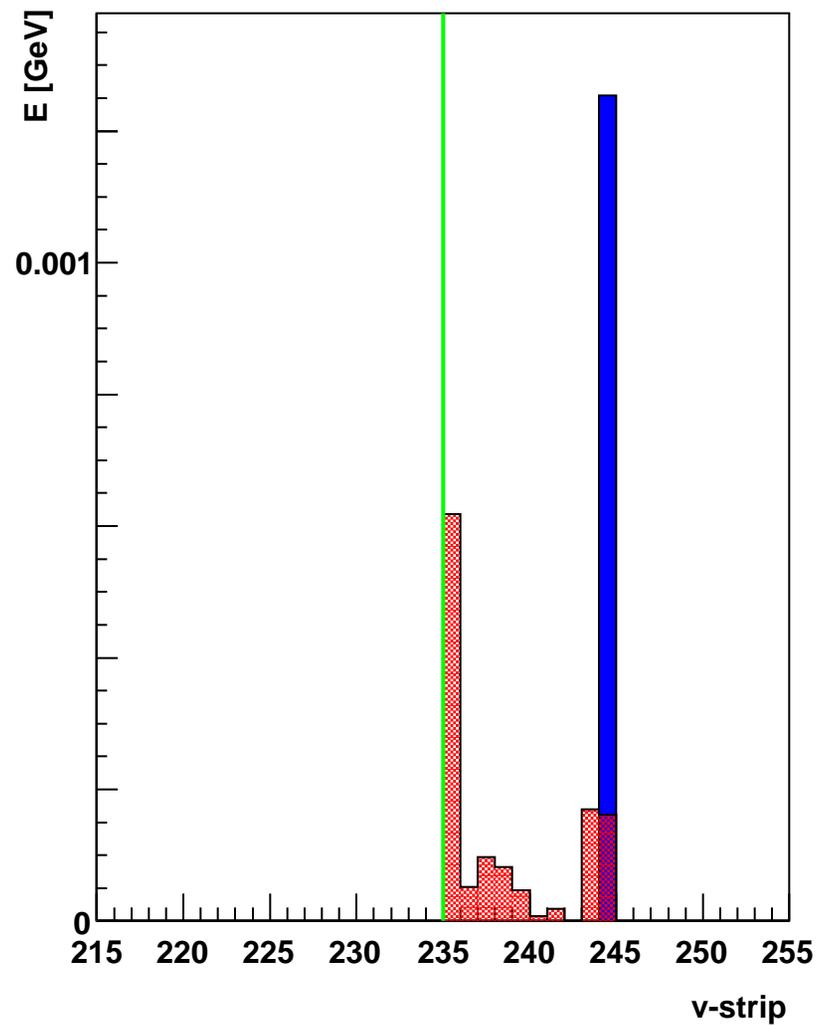
$E_\gamma=13.9$ GeV, subsector=0, etabin=9



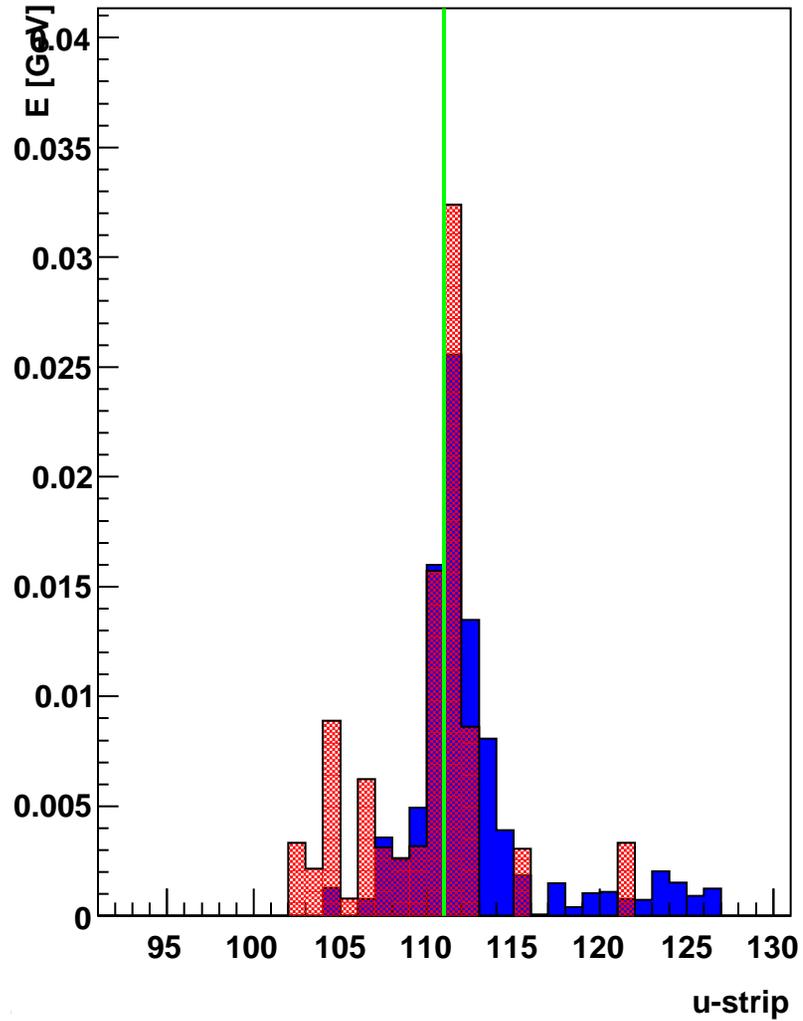
RUN=1, EVENT=818, SECTOR=10



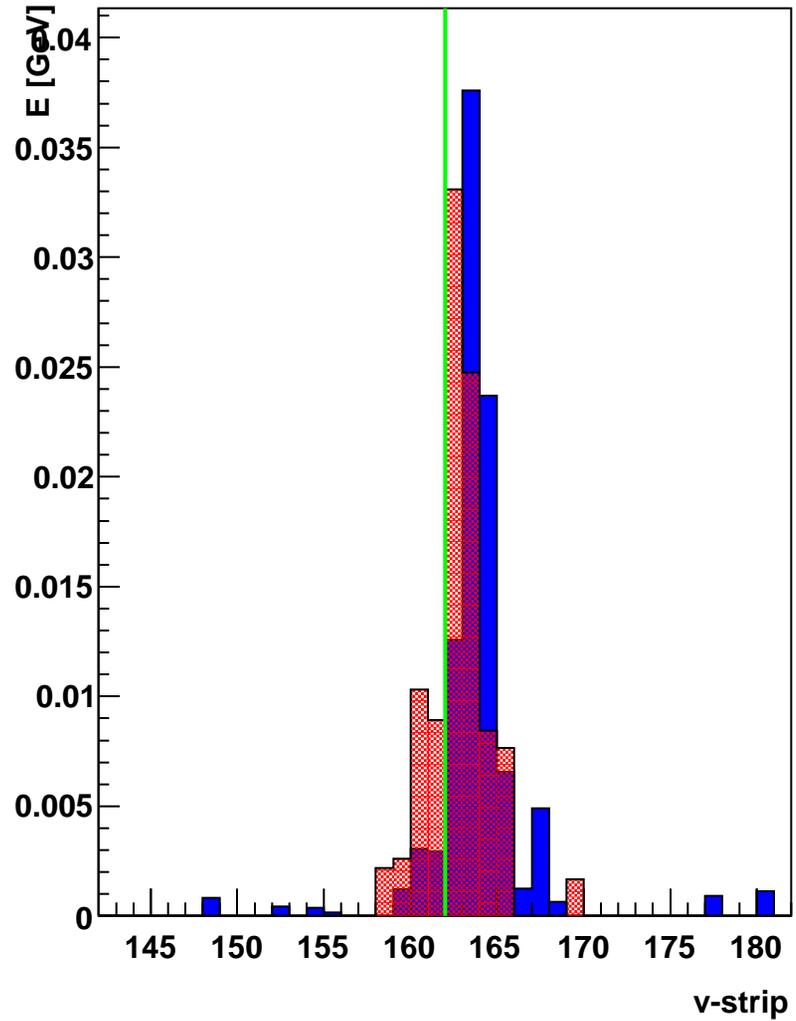
$E_\gamma=17.9$ GeV, subsector=-1, etabin=-1



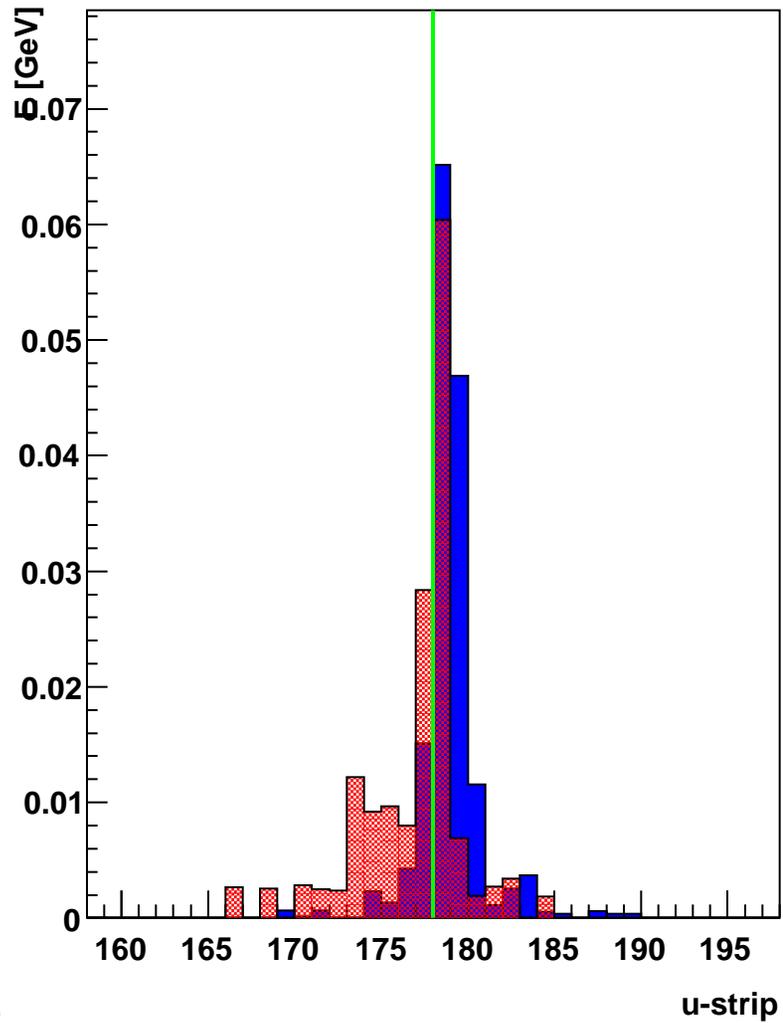
RUN=1, EVENT=825, SECTOR=5



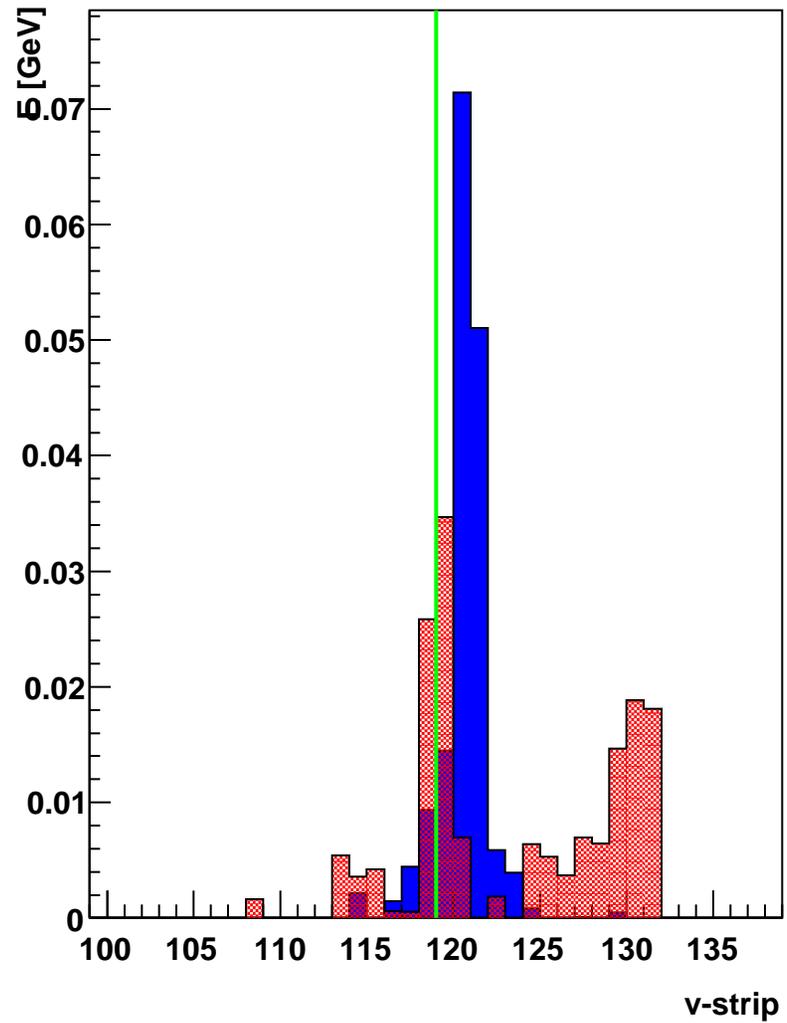
$E_\gamma = 16.4$ GeV, subsector=1, etabin=7



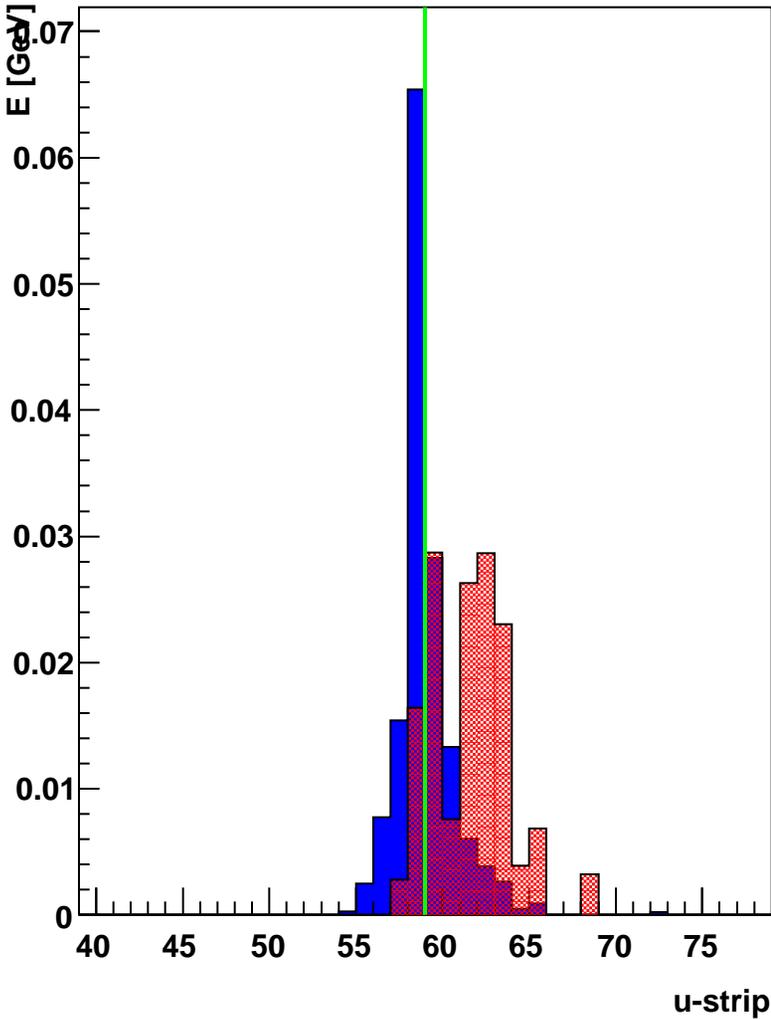
RUN=1, EVENT=829, SECTOR=2



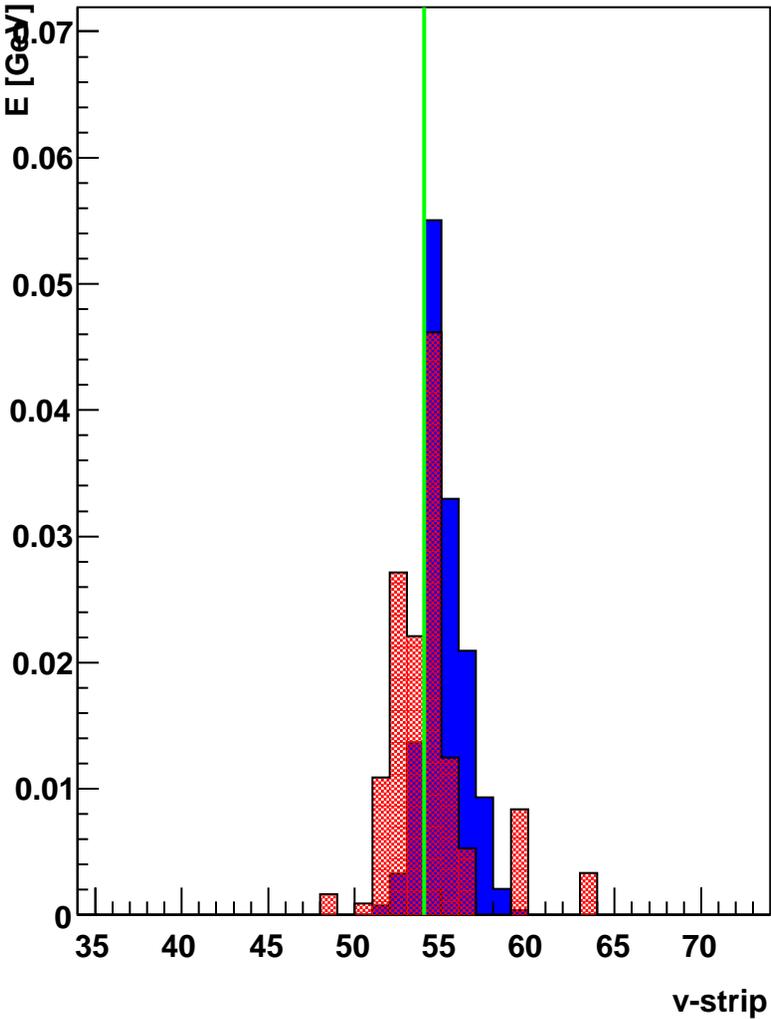
$E_\gamma=22.7$ GeV, subsector=3, etabin=8



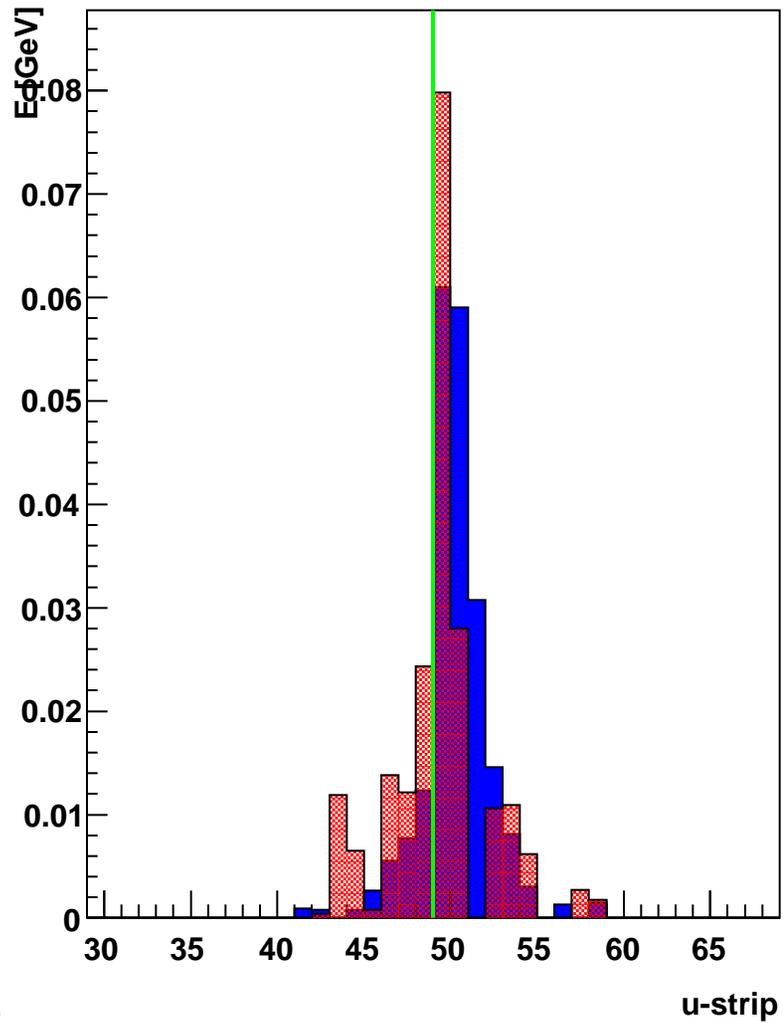
RUN=1, EVENT=833, SECTOR=10



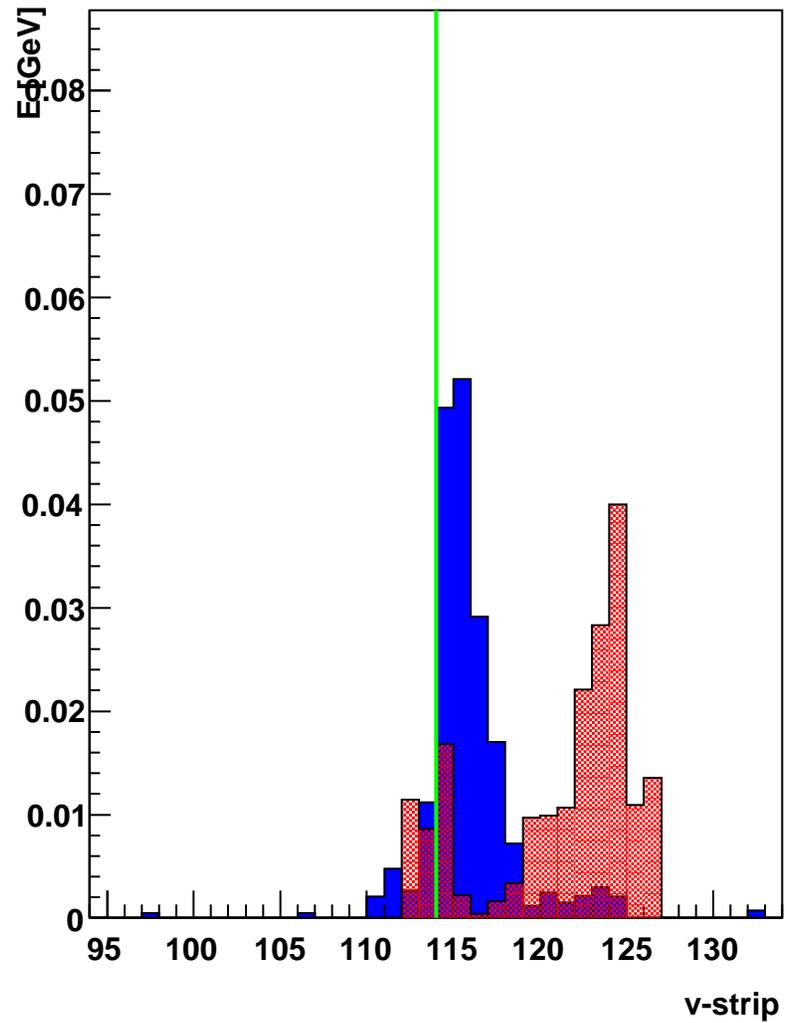
$E_\gamma=27.0$ GeV, subsector=2, etabin=2



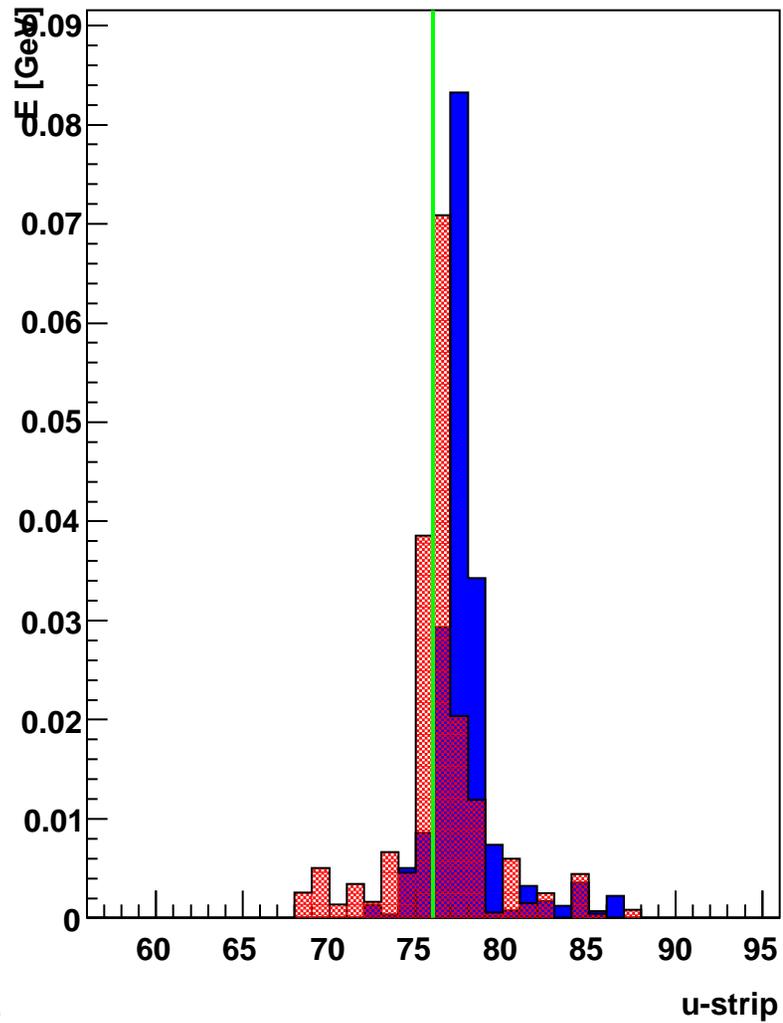
RUN=1, EVENT=839, SECTOR=5



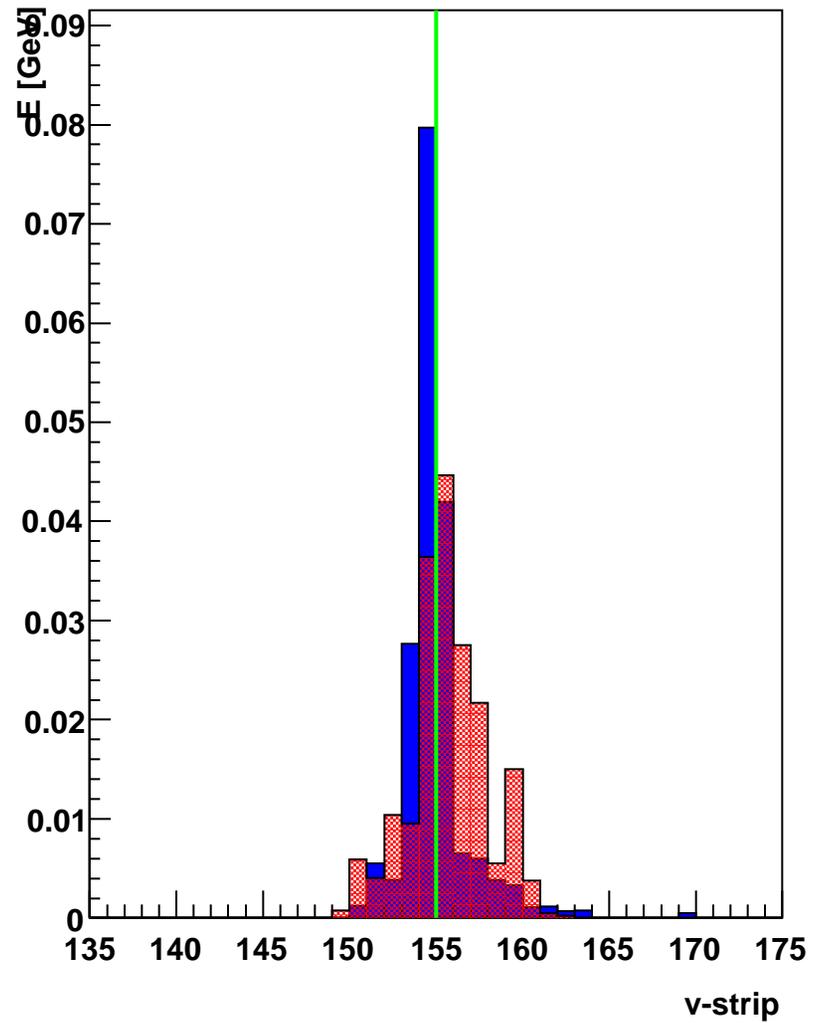
$E_\gamma=25.8$ GeV, subsector=0, etabin=4



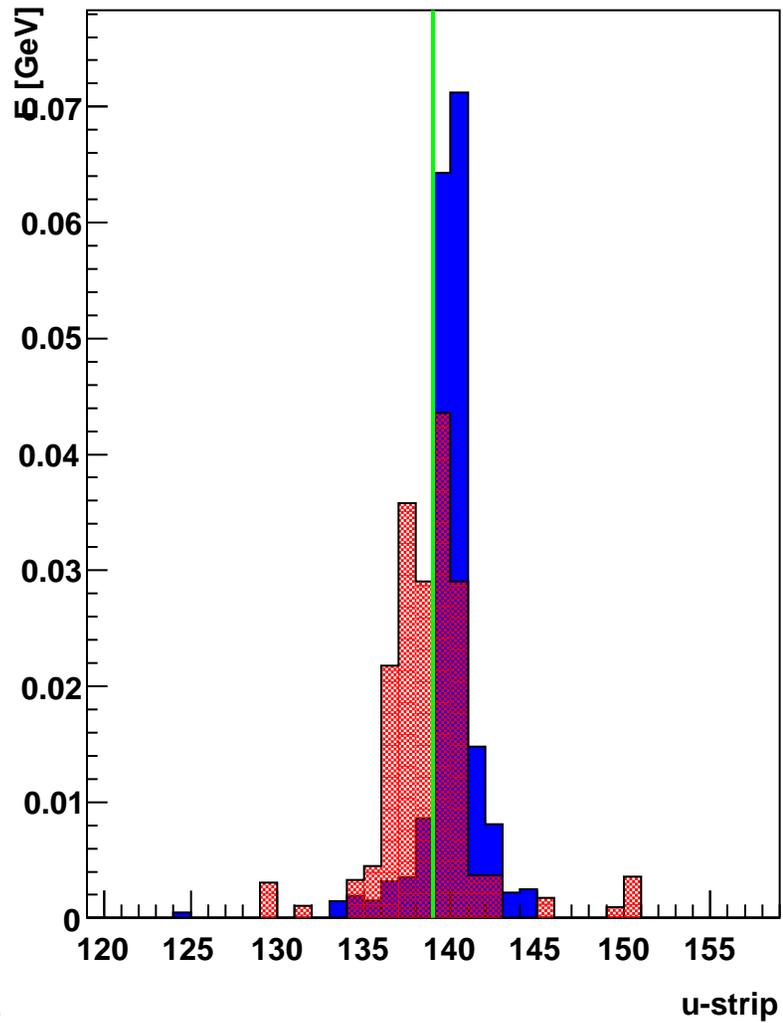
RUN=1, EVENT=844, SECTOR=9



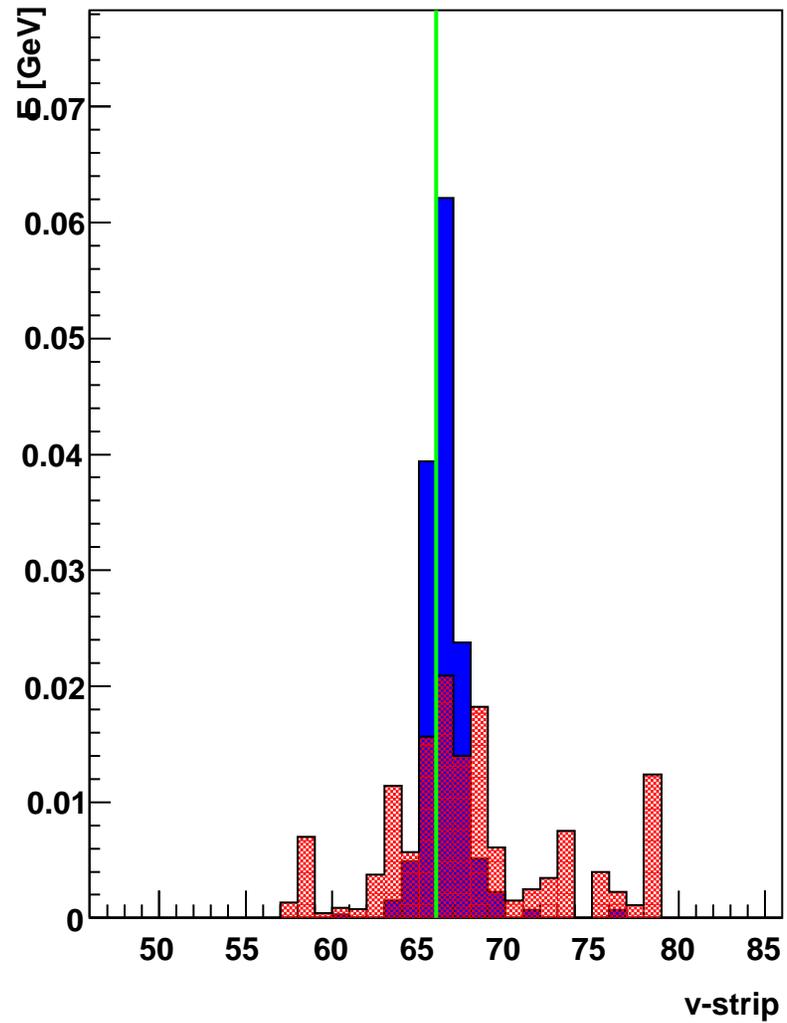
$E_\gamma=27.8$ GeV, subsector=0, etabin=6



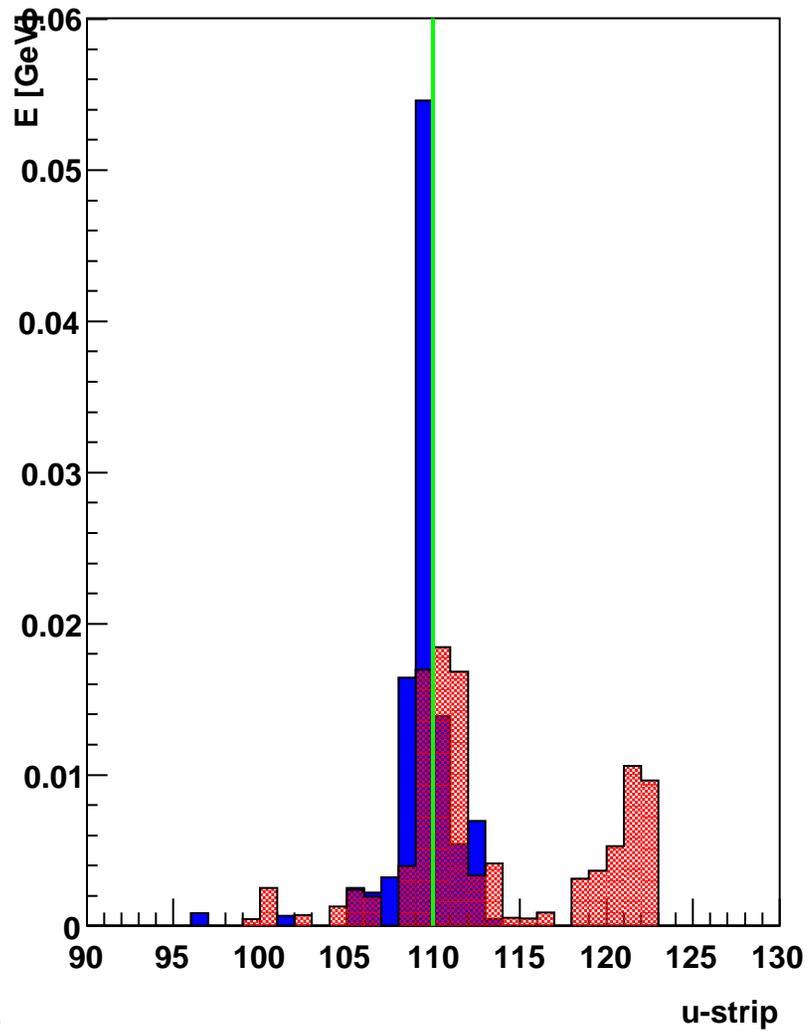
RUN=1, EVENT=850, SECTOR=6



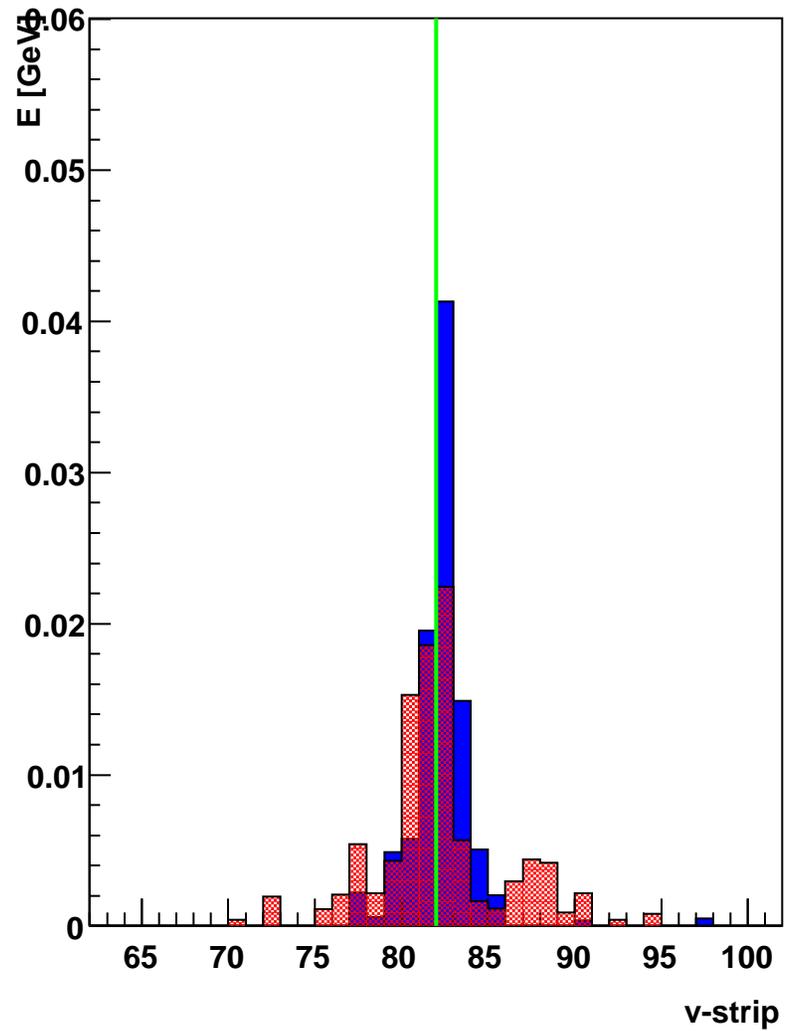
$E_\gamma = 35.9$ GeV, subsector=4, etabin=5



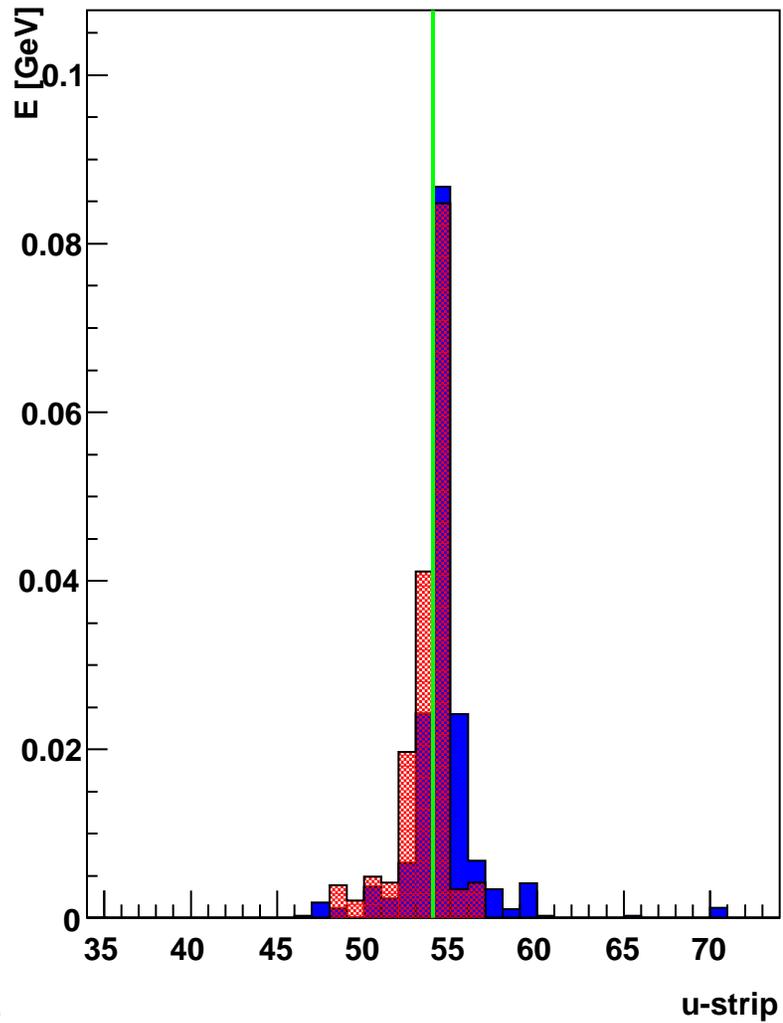
RUN=1, EVENT=862, SECTOR=1



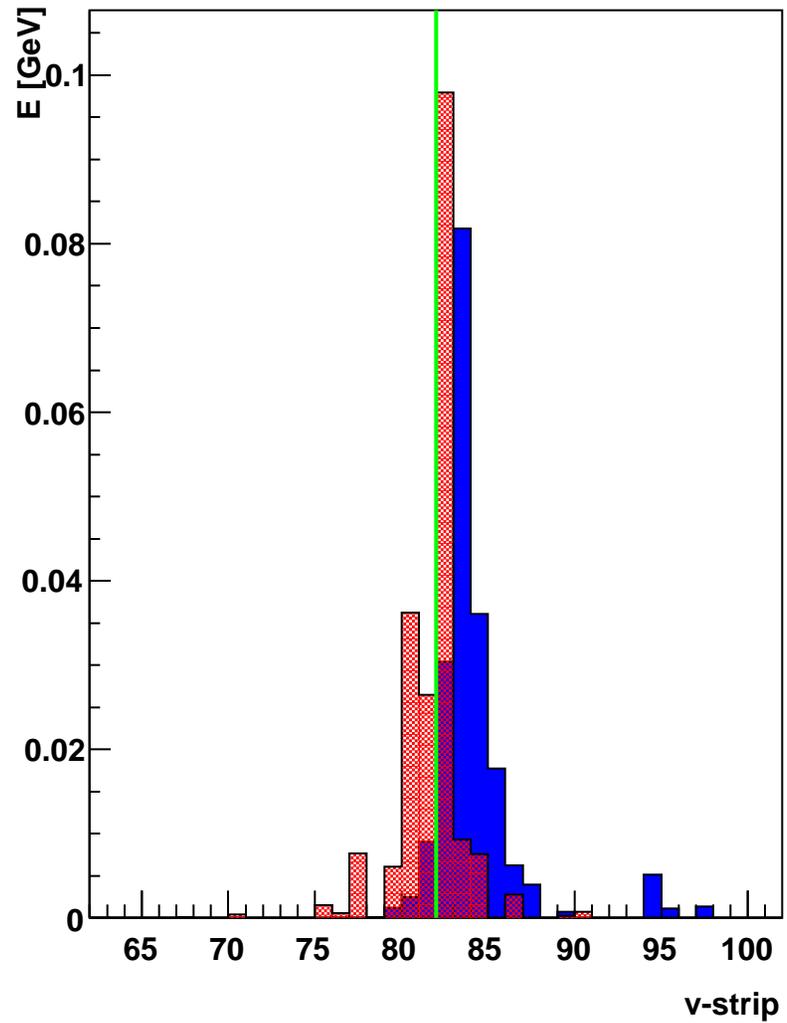
$E_\gamma=14.6$ GeV, subsector=3, etabin=5



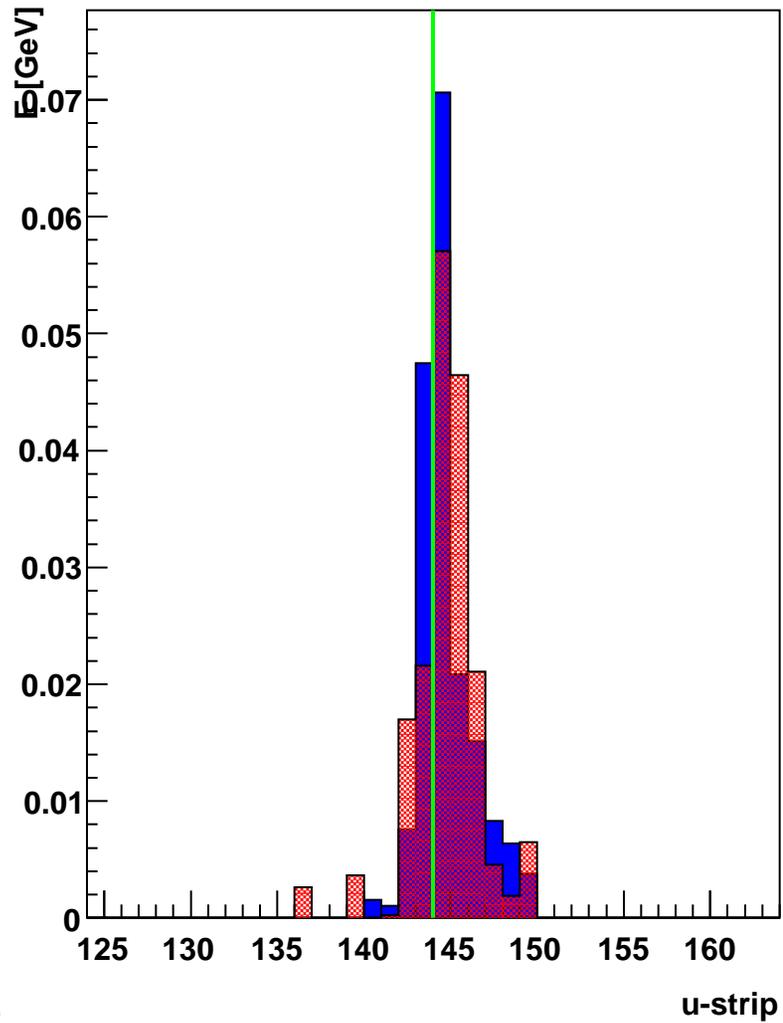
RUN=1, EVENT=867, SECTOR=8



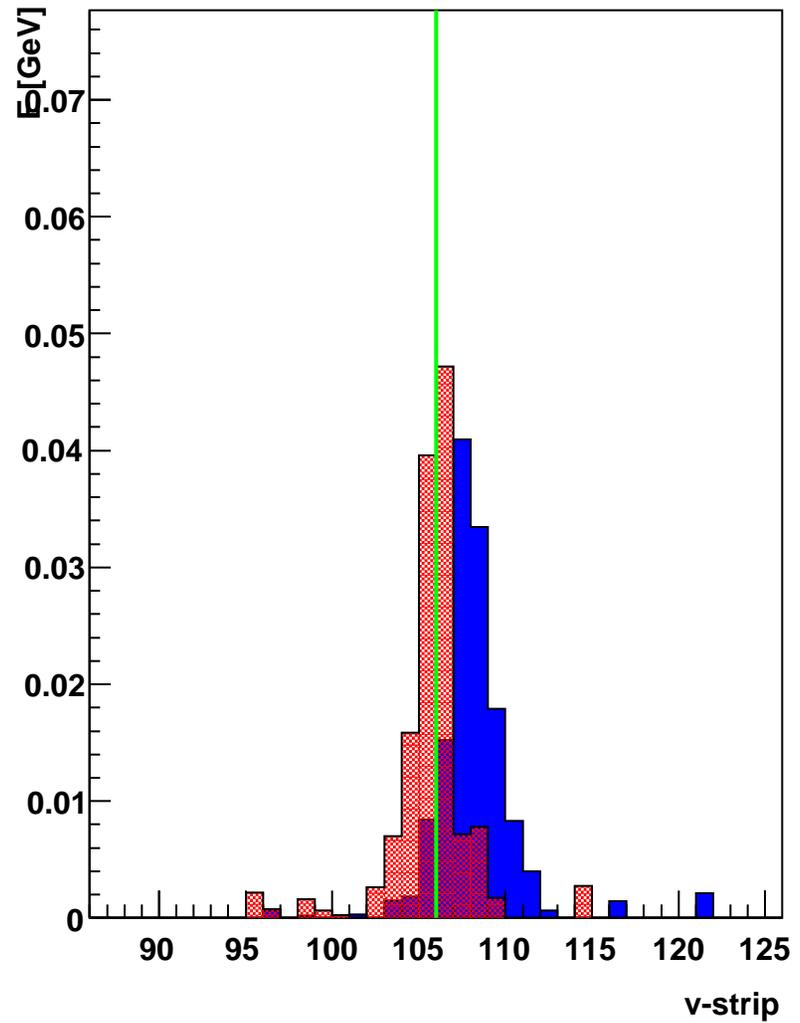
$E_\gamma=26.7$ GeV, subsector=1, etabin=3



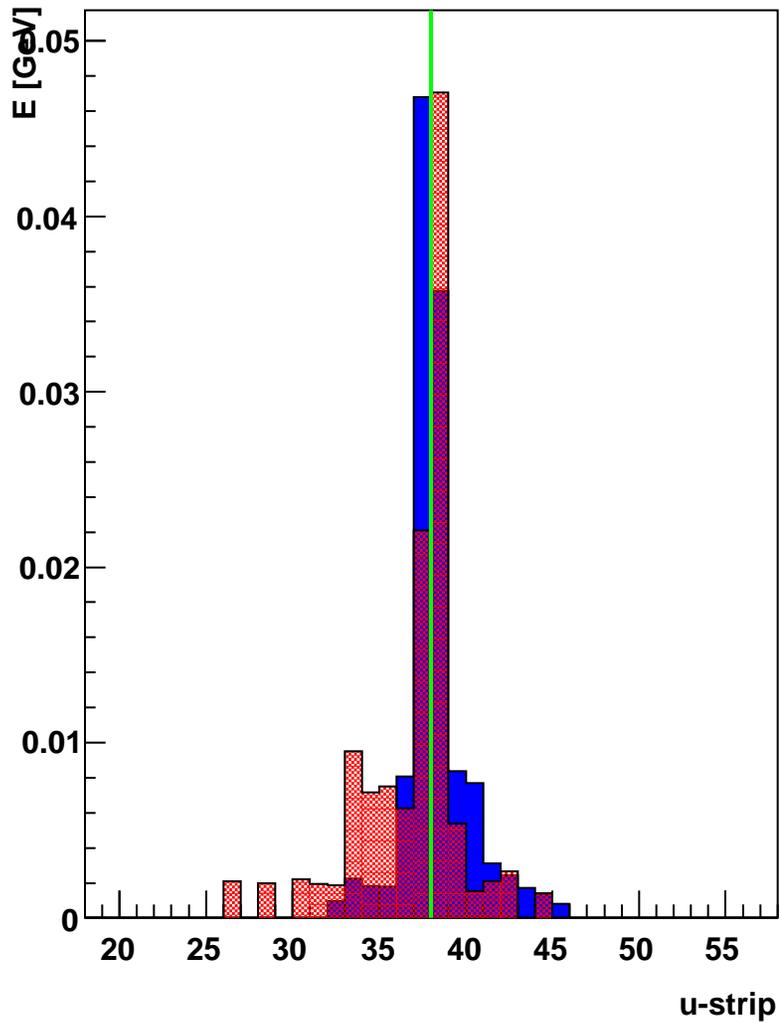
RUN=1, EVENT=891, SECTOR=5



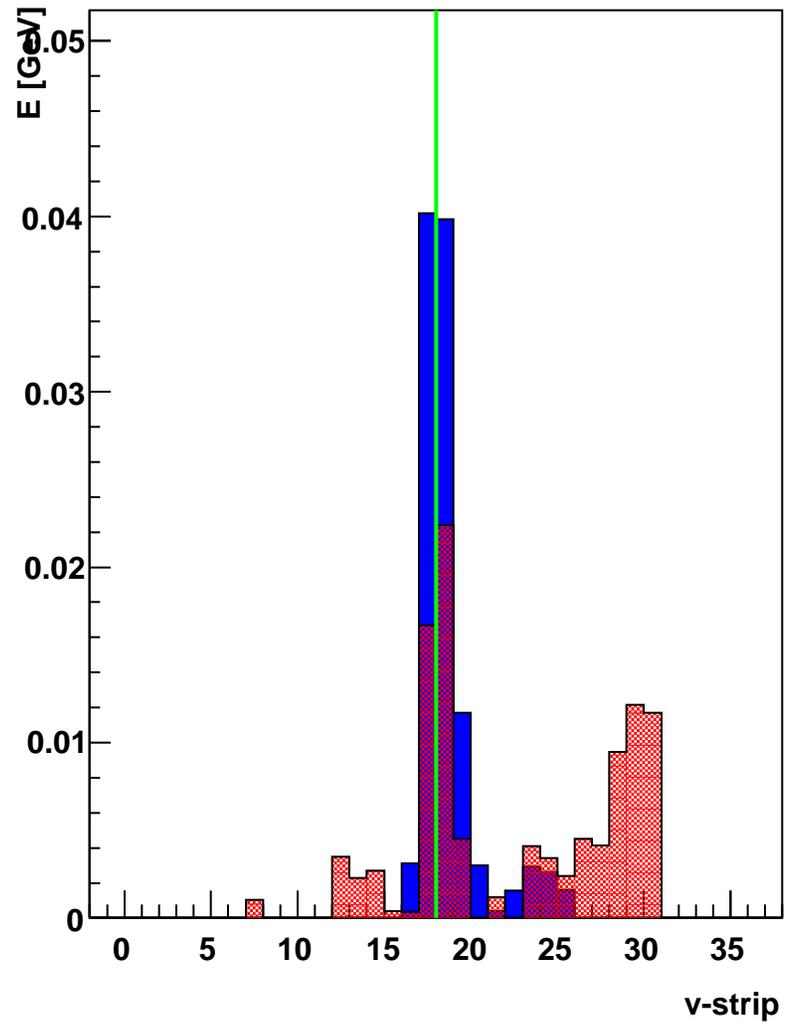
$E_\gamma=18.6$ GeV, subsector=3, etabin=7



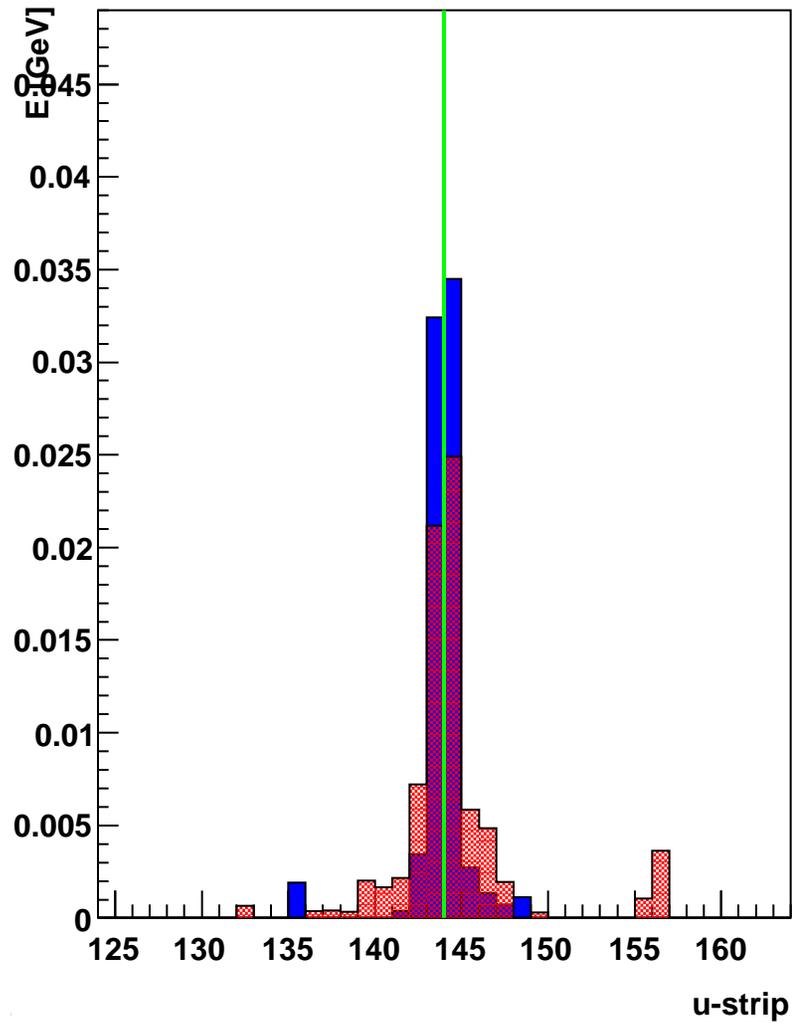
RUN=1, EVENT=897, SECTOR=10



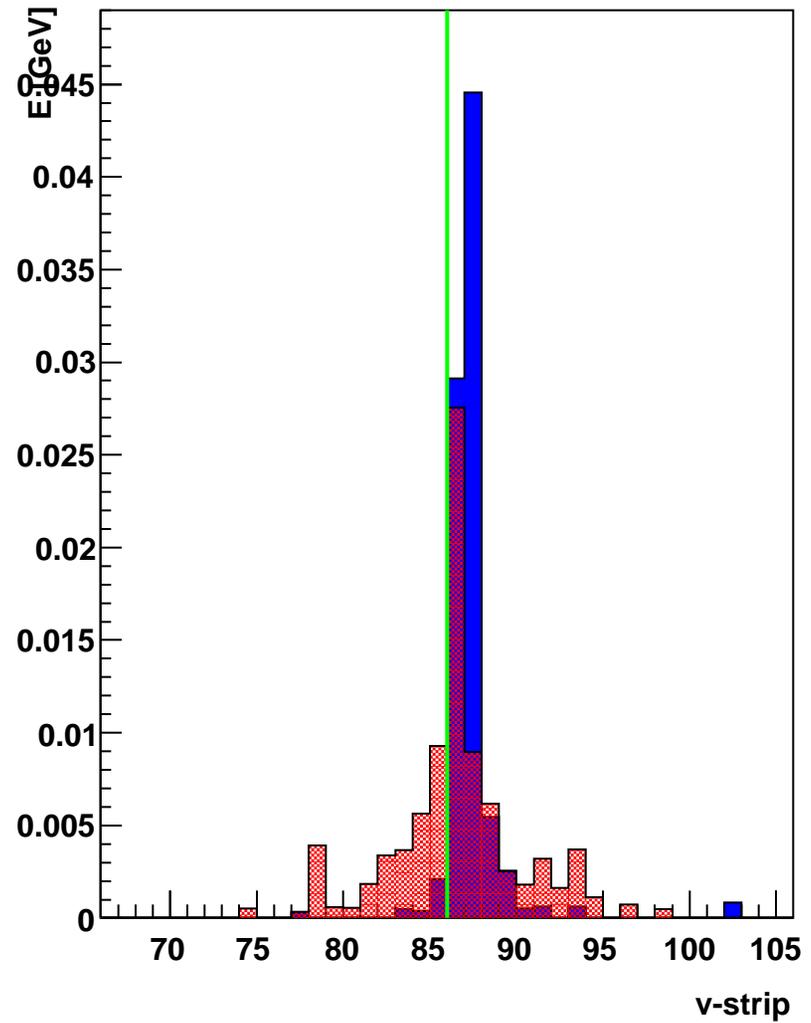
$E_\gamma=29.2$ GeV, subsector=3, etabin=0



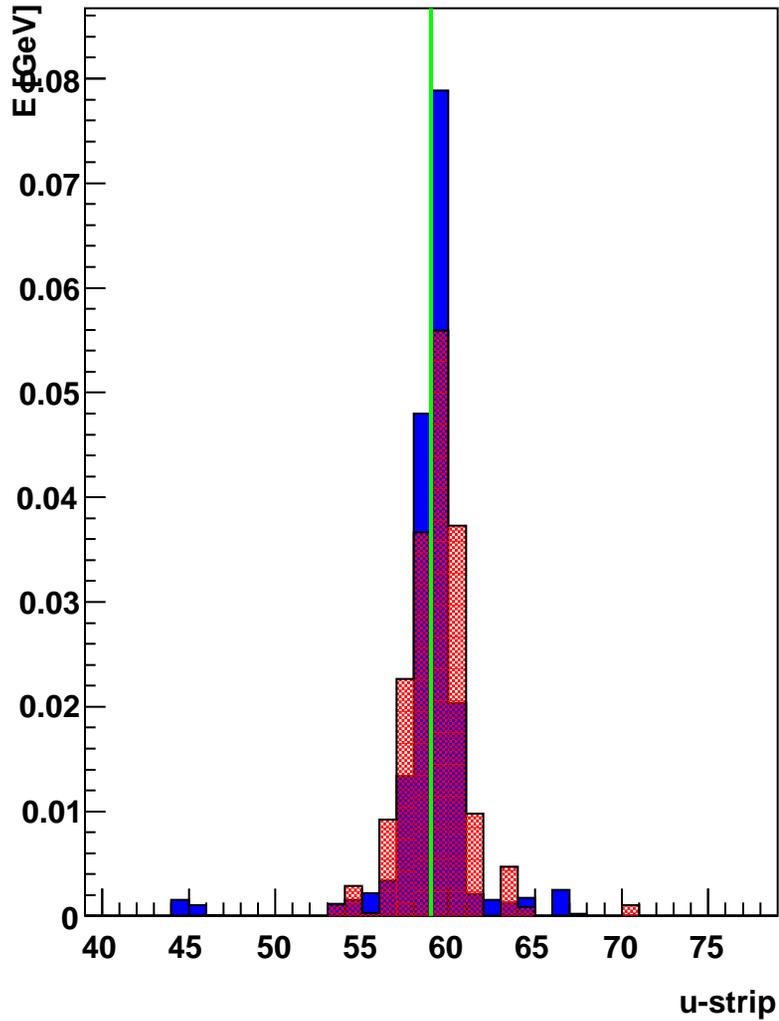
RUN=1, EVENT=909, SECTOR=5



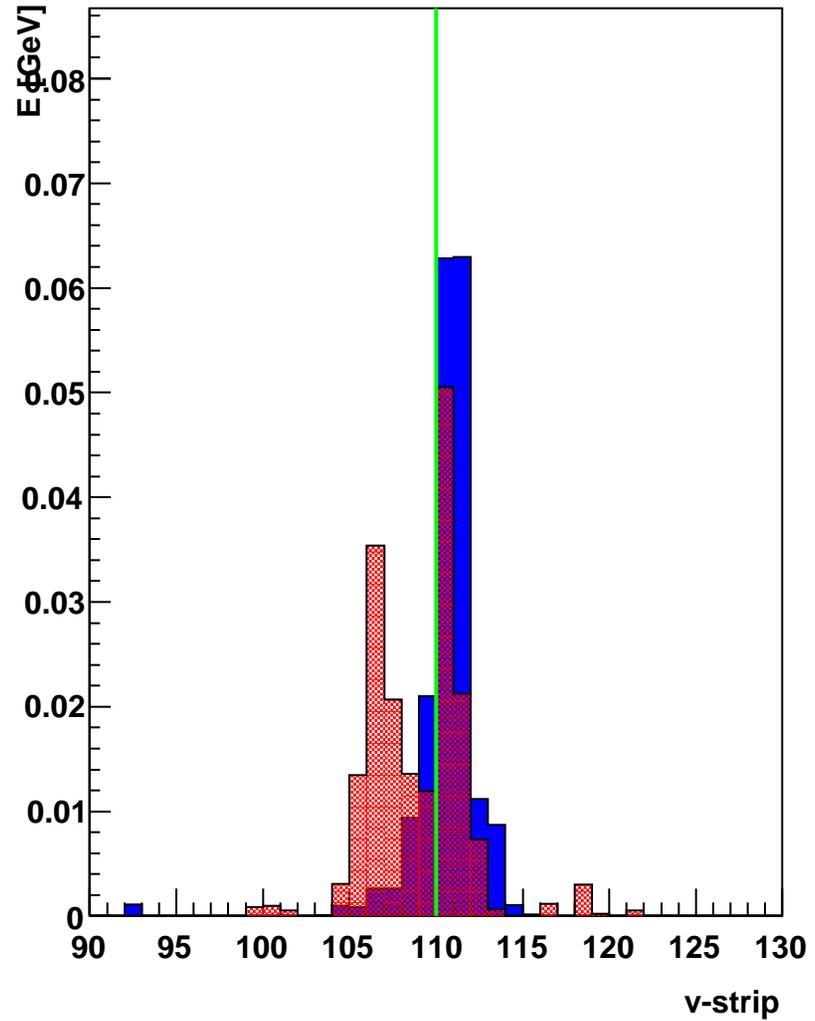
$E_\gamma=17.7$ GeV, subsector=3, etabin=6



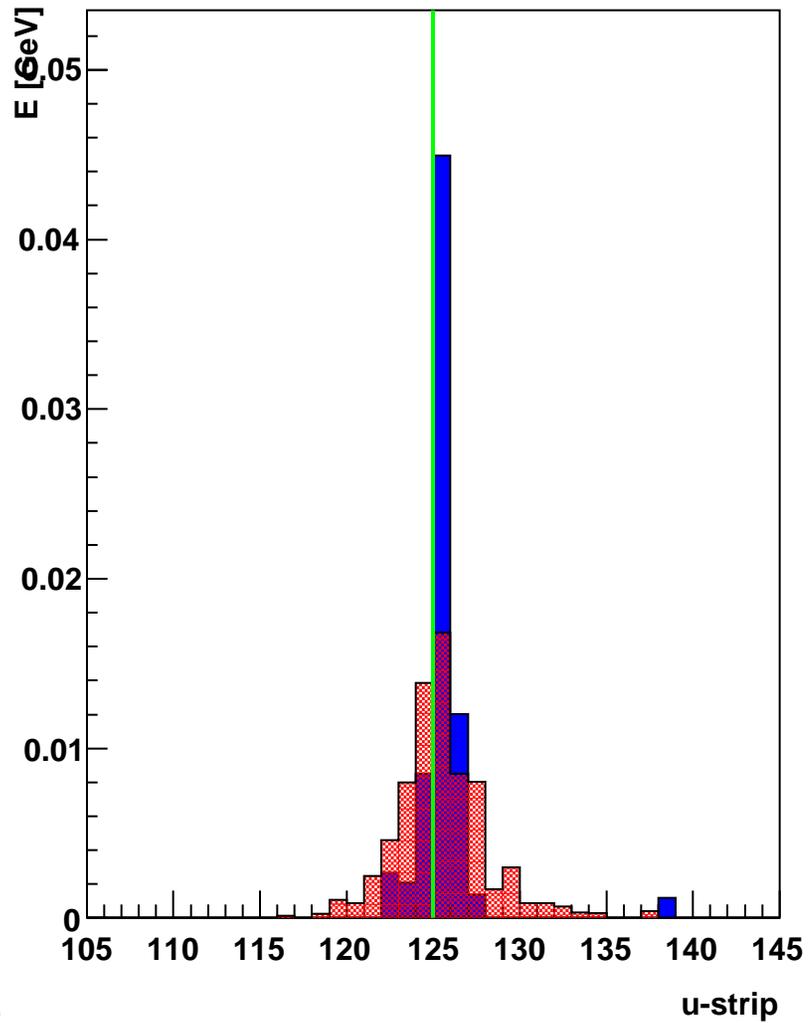
RUN=1, EVENT=914, SECTOR=4



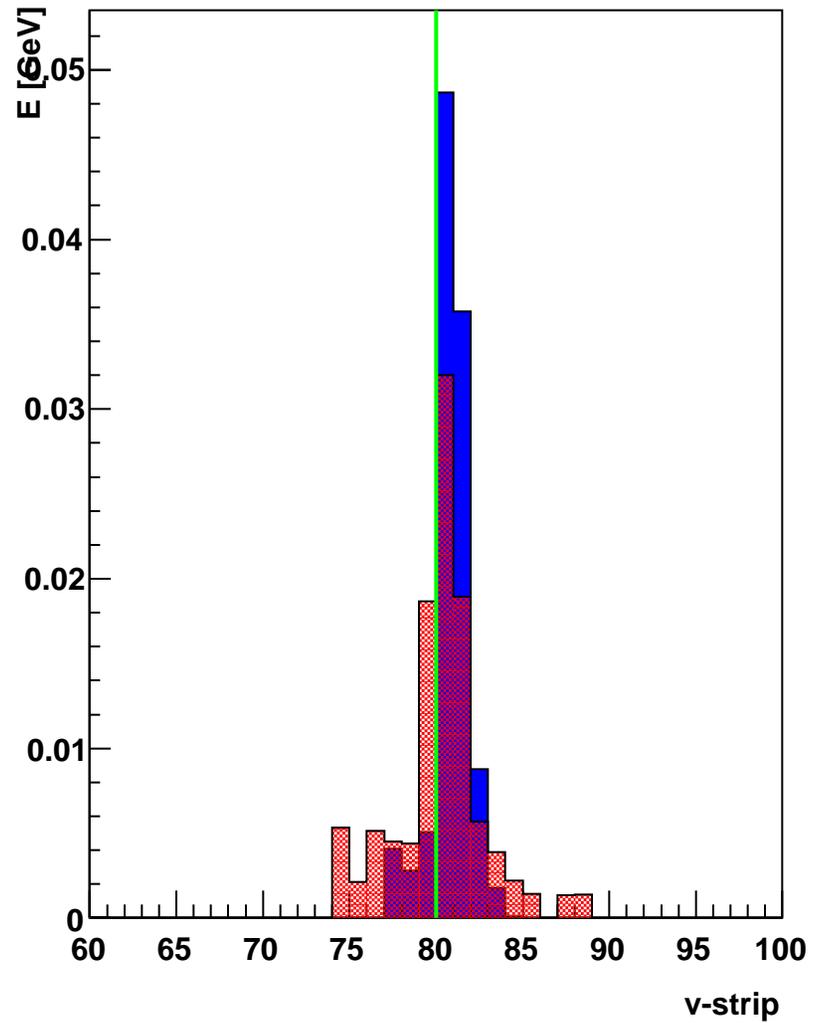
$E_\gamma=31.4$ GeV, subsector=1, etabin=4



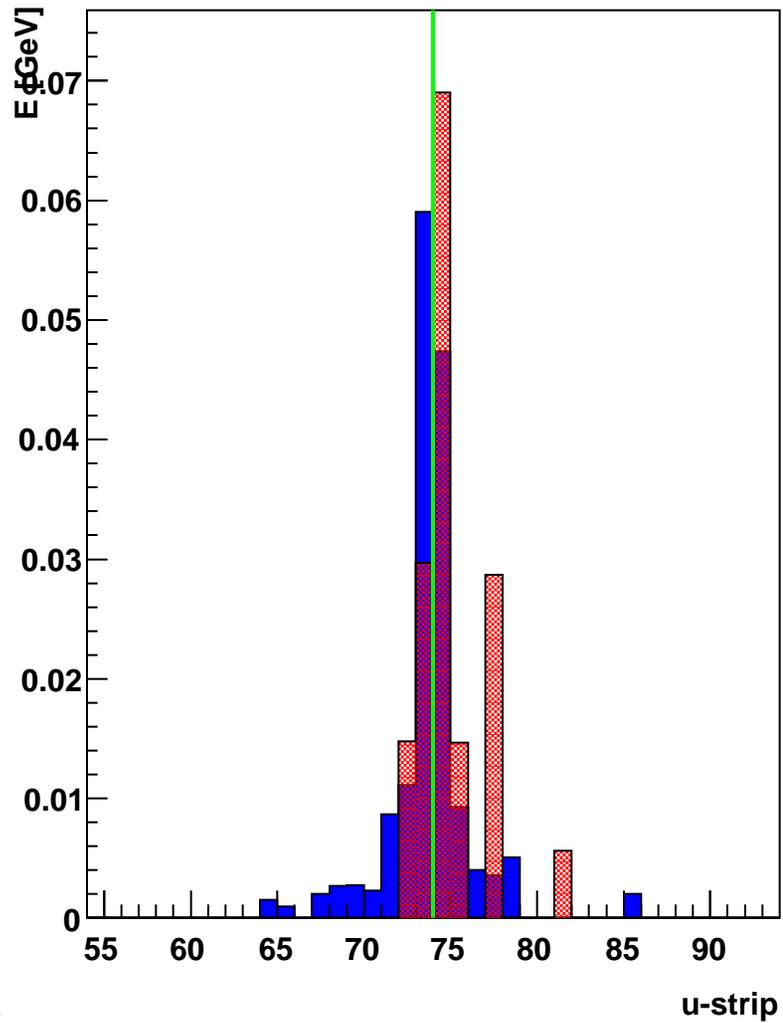
RUN=1, EVENT=935, SECTOR=5



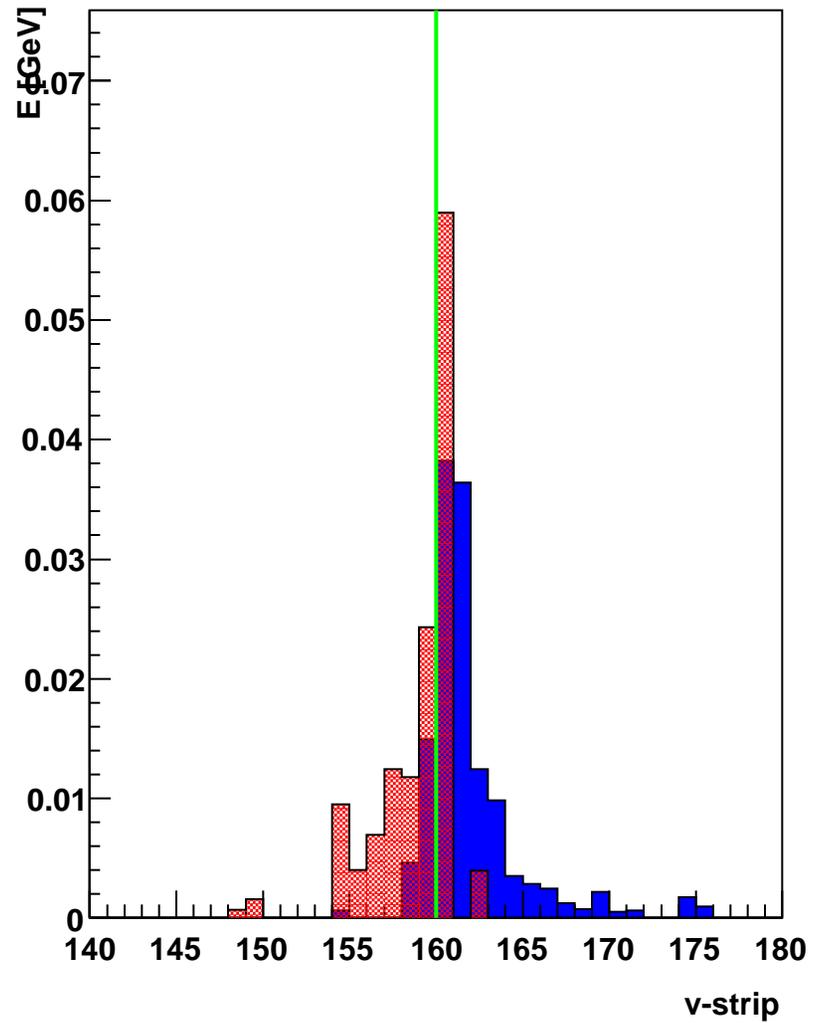
$E_\gamma=21.5$ GeV, subsector=3, etabin=5



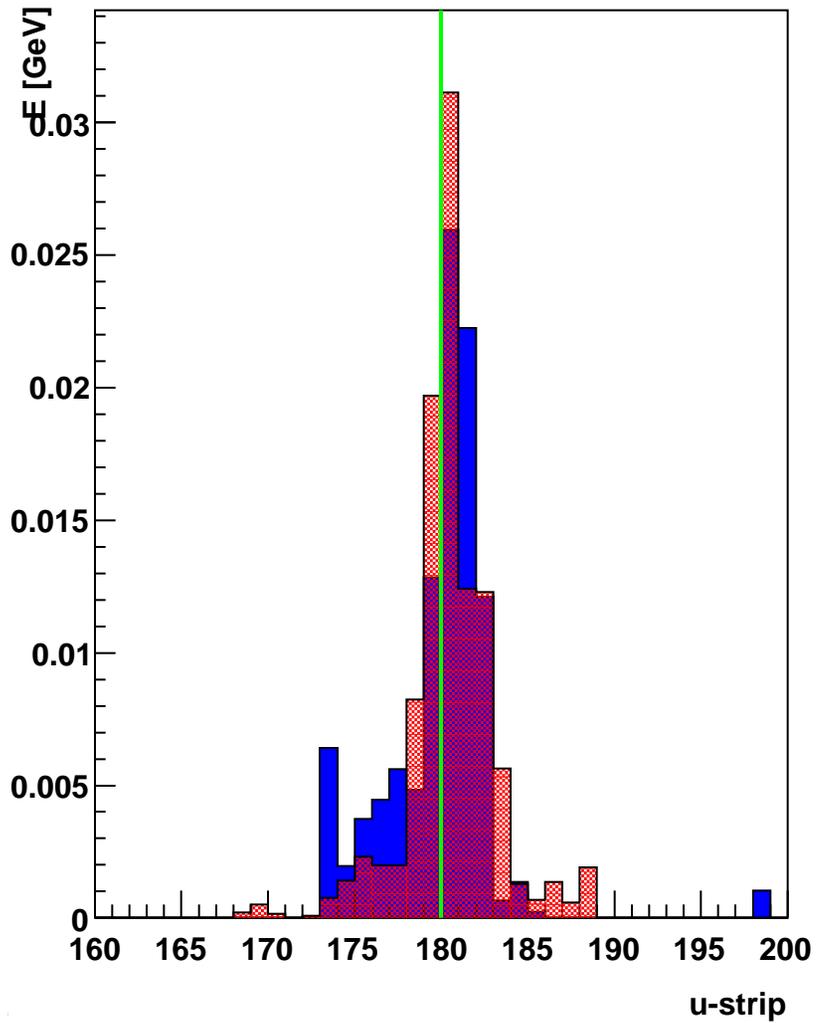
RUN=1, EVENT=939, SECTOR=1



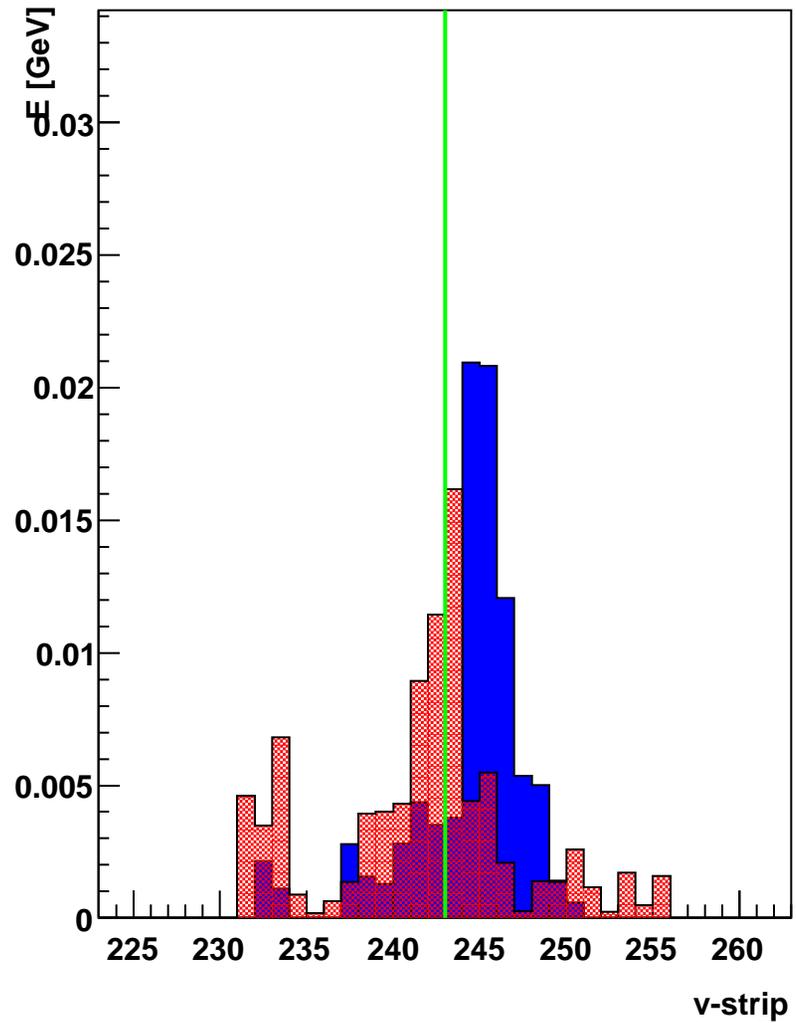
$E_\gamma=16.9$ GeV, subsector=0, etabin=6



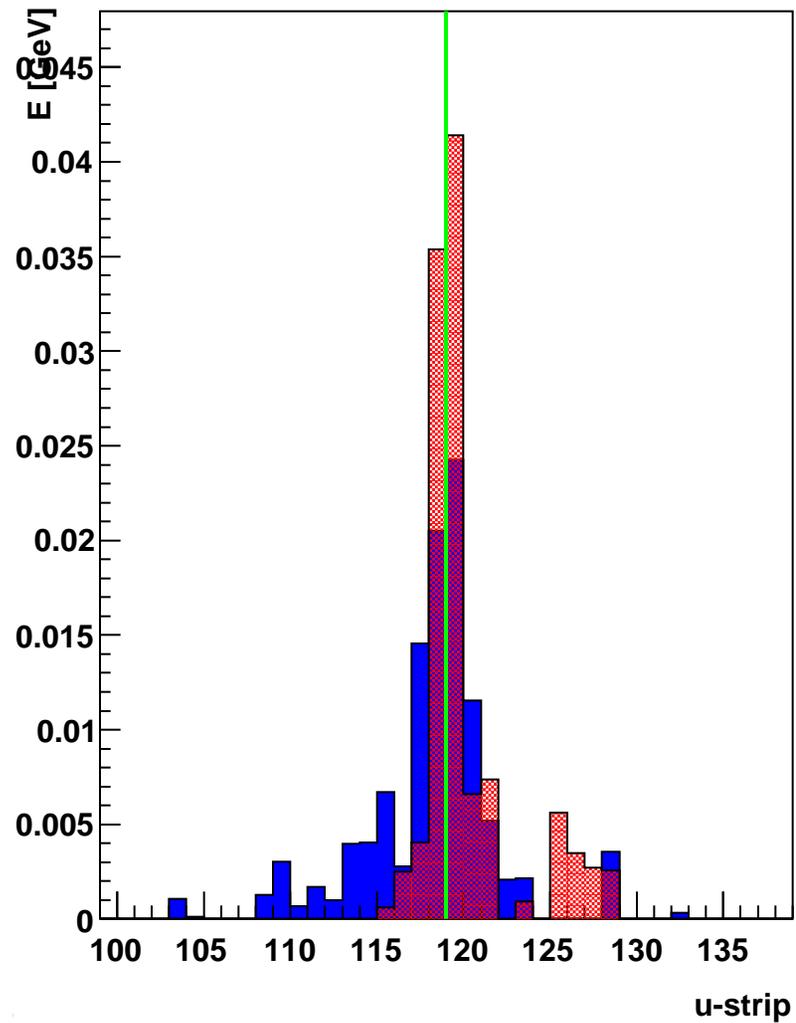
RUN=1, EVENT=944, SECTOR=11



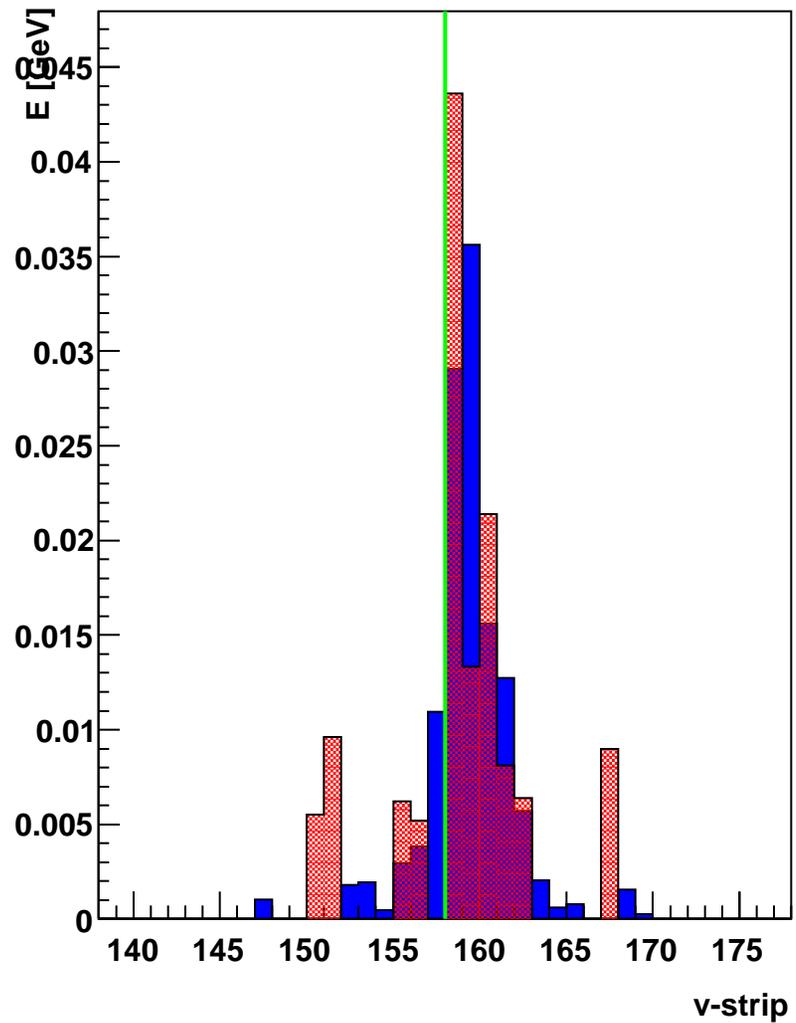
$E_\gamma=13.3$ GeV, subsector=1, etabin=11



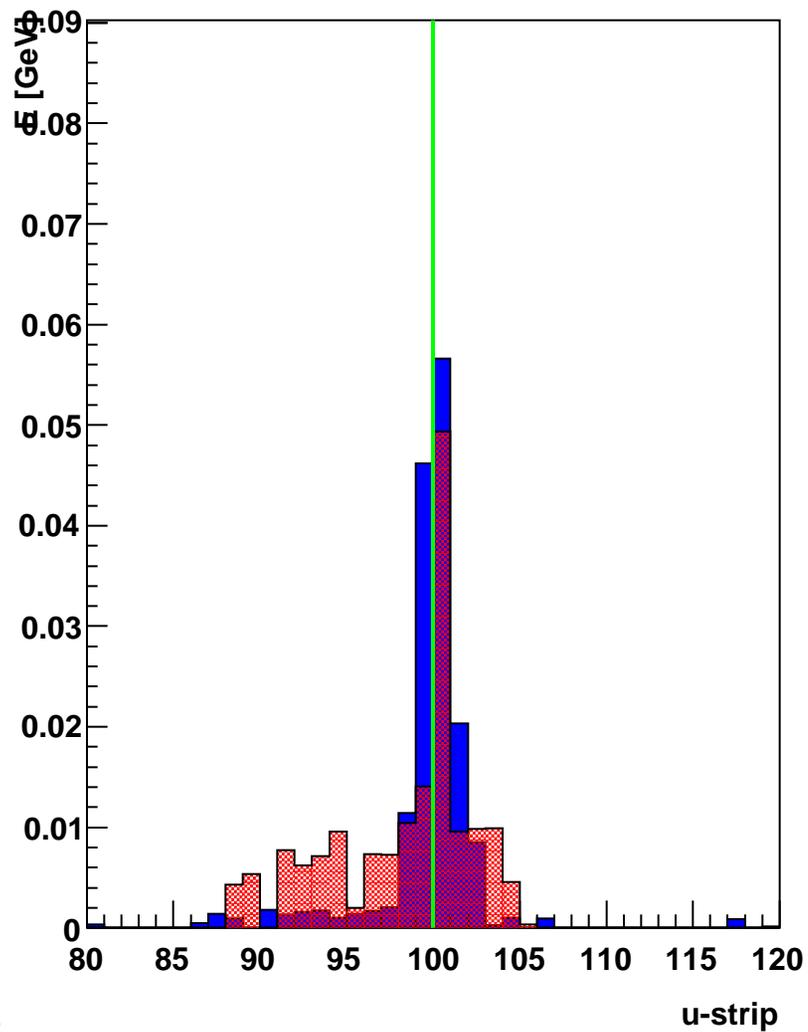
RUN=1, EVENT=952, SECTOR=1



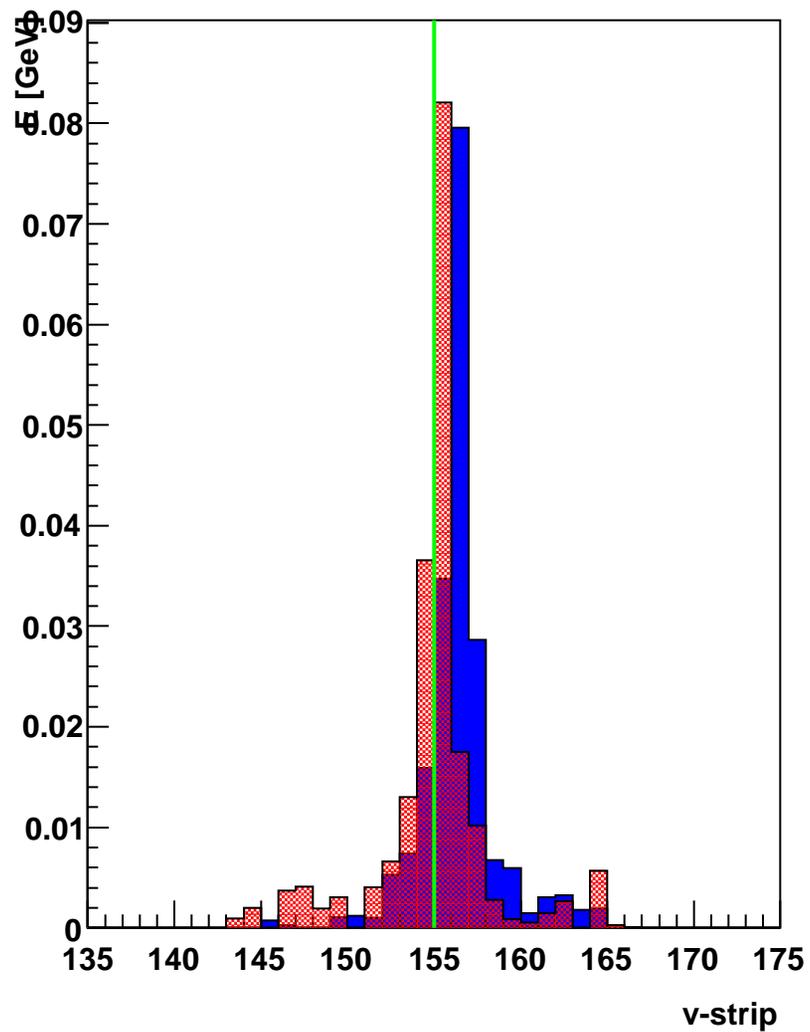
$E_\gamma=17.7$ GeV, subsector=1, etabin=7



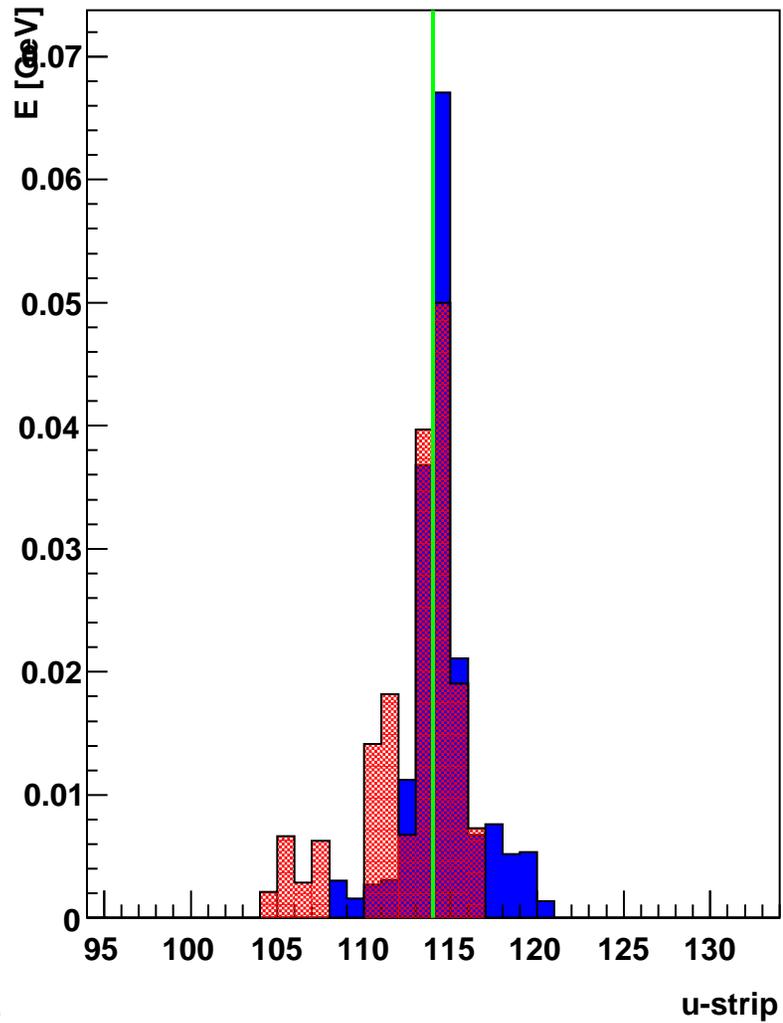
RUN=1, EVENT=965, SECTOR=2



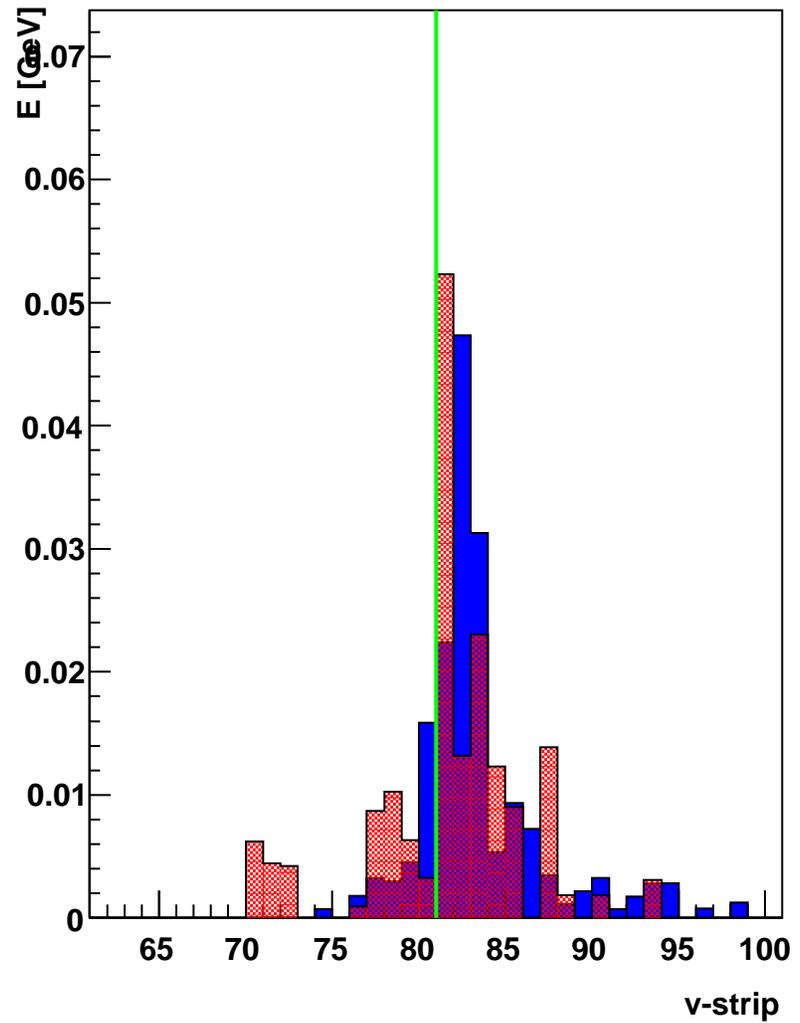
$E_\gamma=26.6$ GeV, subsector=1, etabin=7



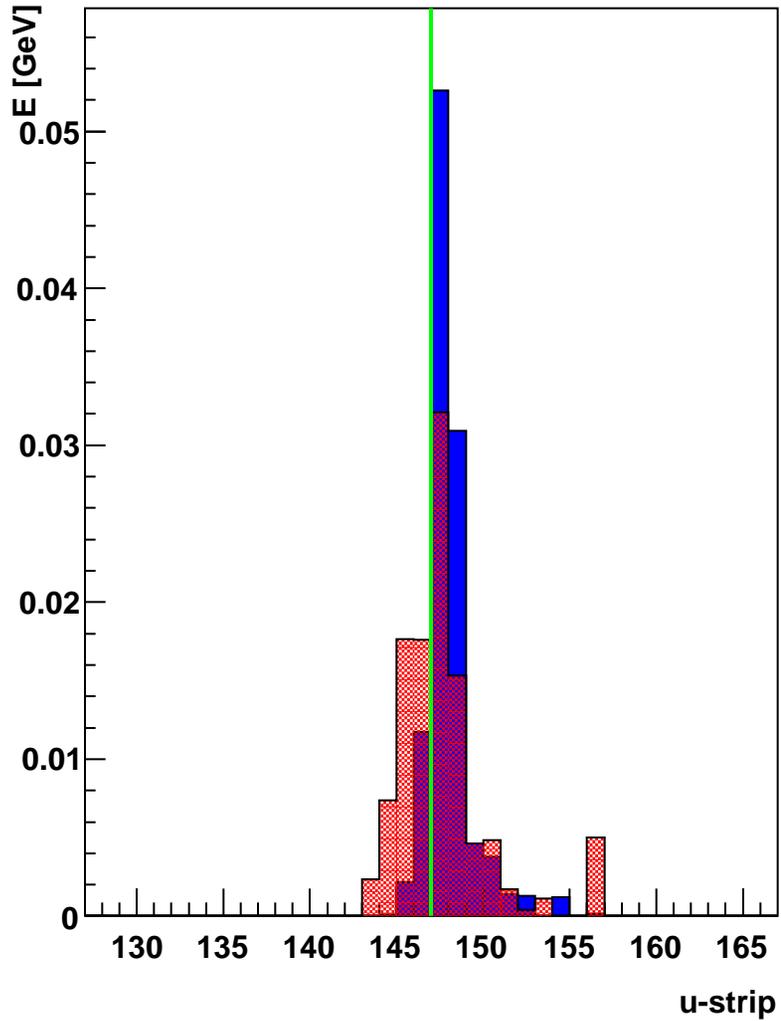
RUN=1, EVENT=970, SECTOR=2



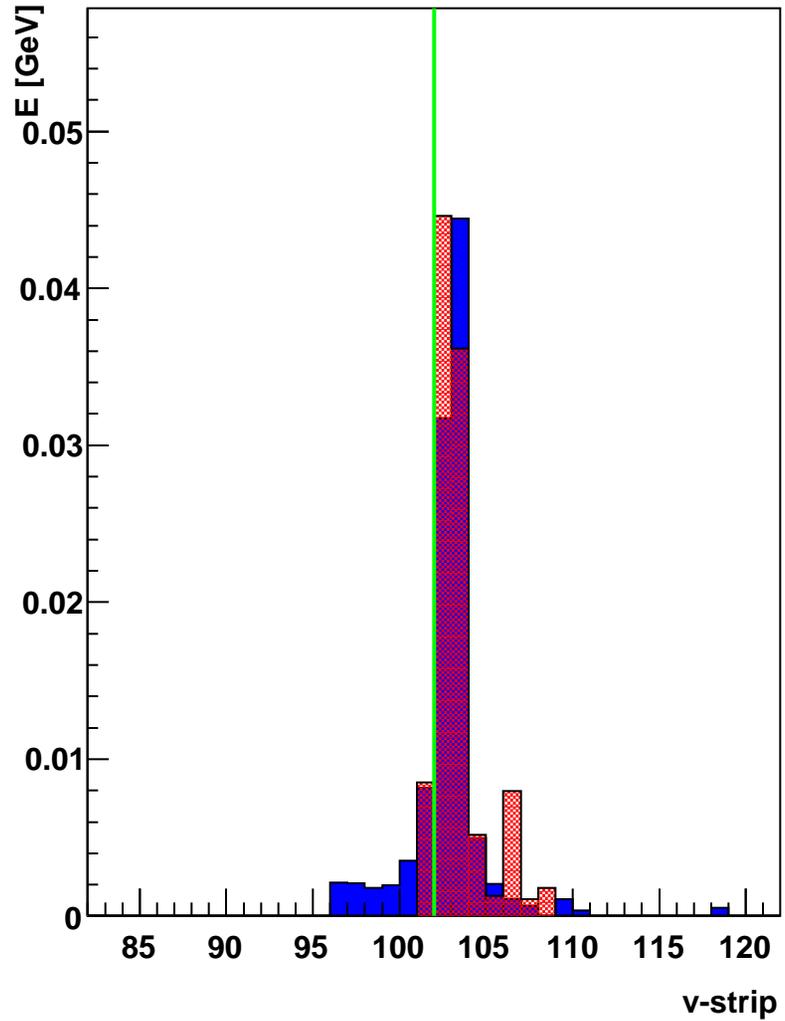
$E_\gamma = 16.3$ GeV, subsector=3, etabin=5



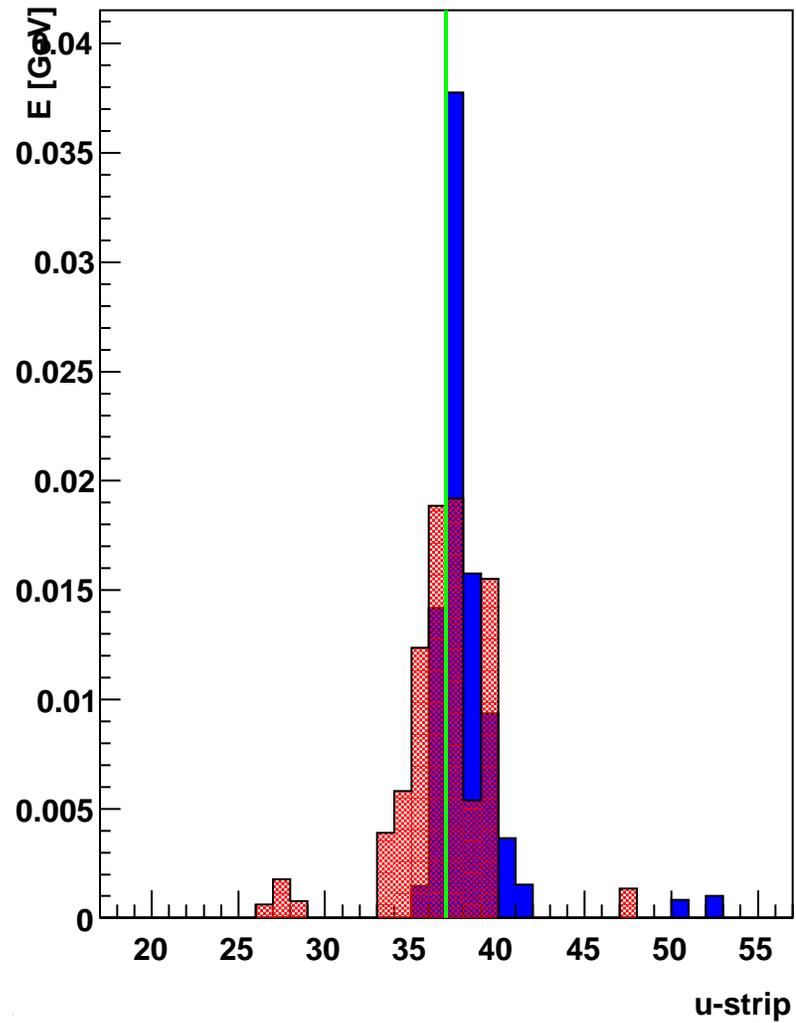
RUN=1, EVENT=972, SECTOR=8



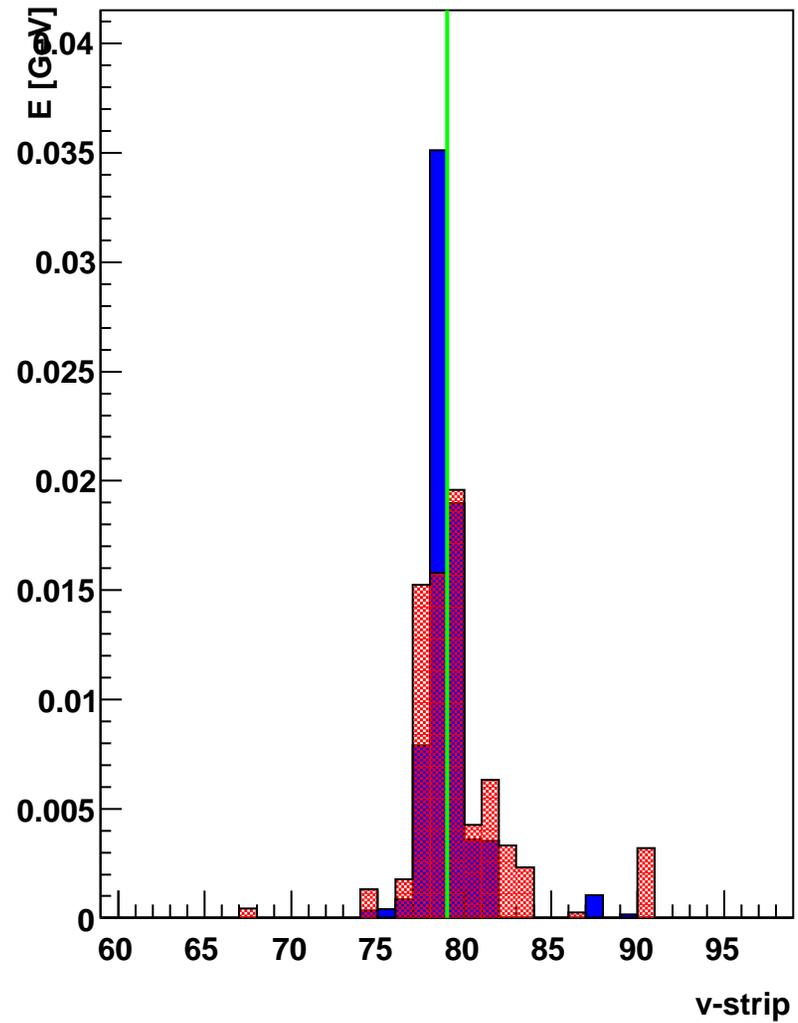
$E_\gamma=20.0$ GeV, subsector=3, etabin=7



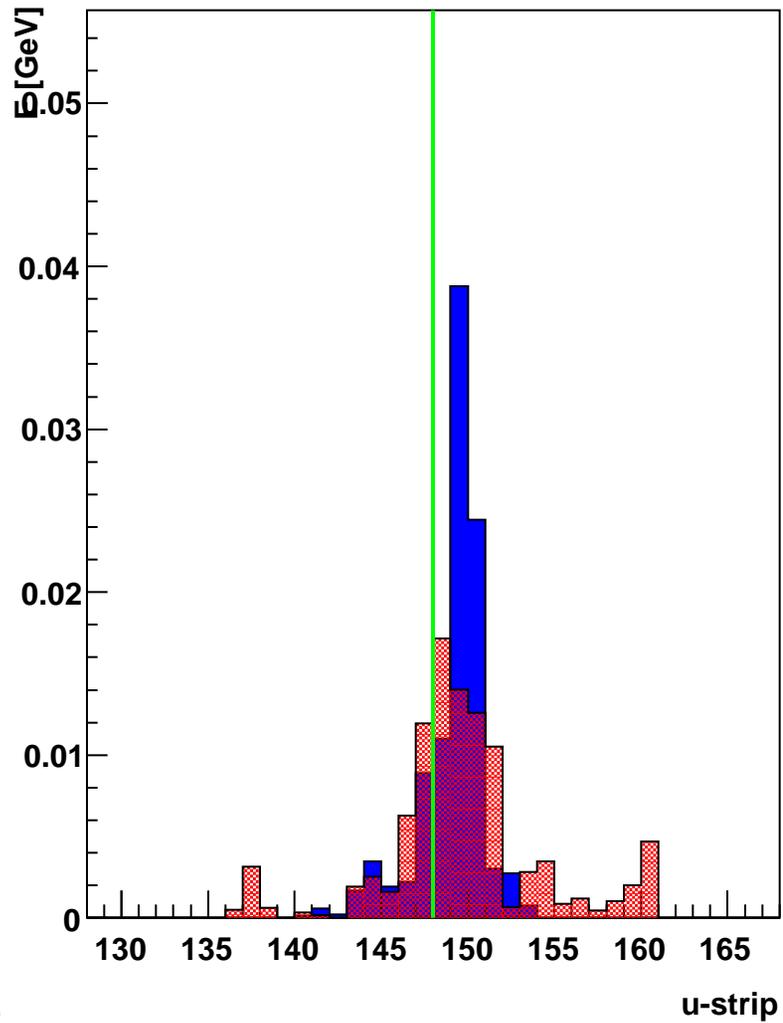
RUN=1, EVENT=976, SECTOR=9



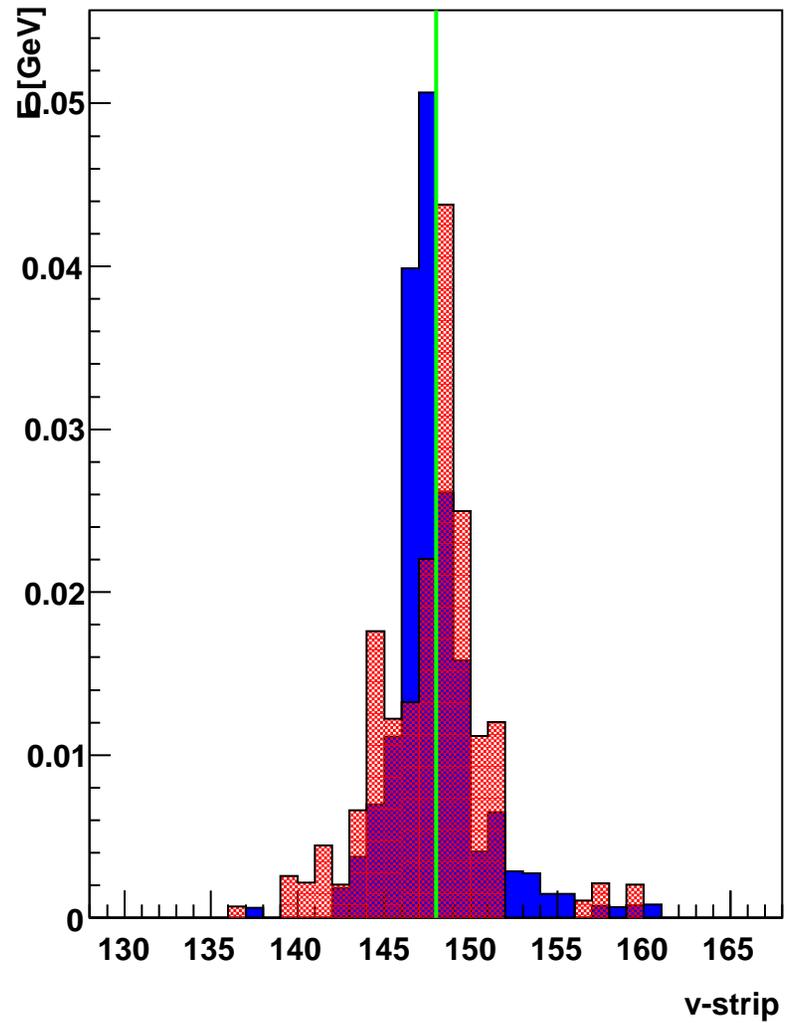
$E_\gamma=33.3$ GeV, subsector=1, etabin=2



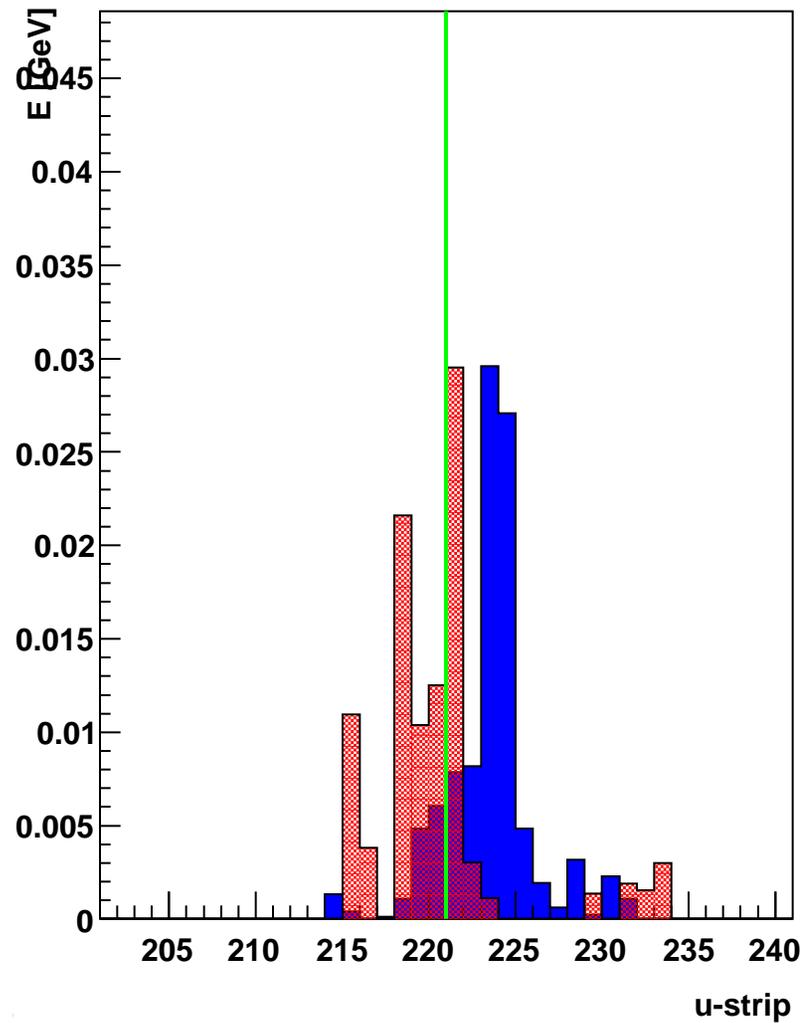
RUN=1, EVENT=990, SECTOR=3



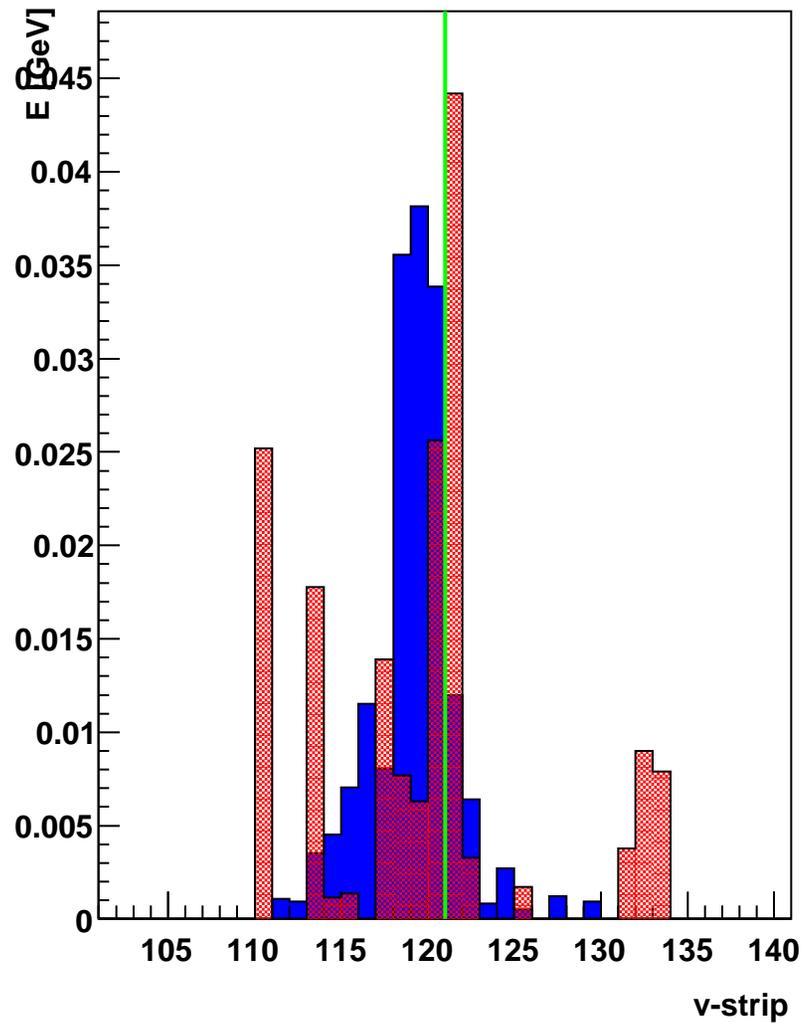
$E_\gamma=14.9$ GeV, subsector=2, etabin=8



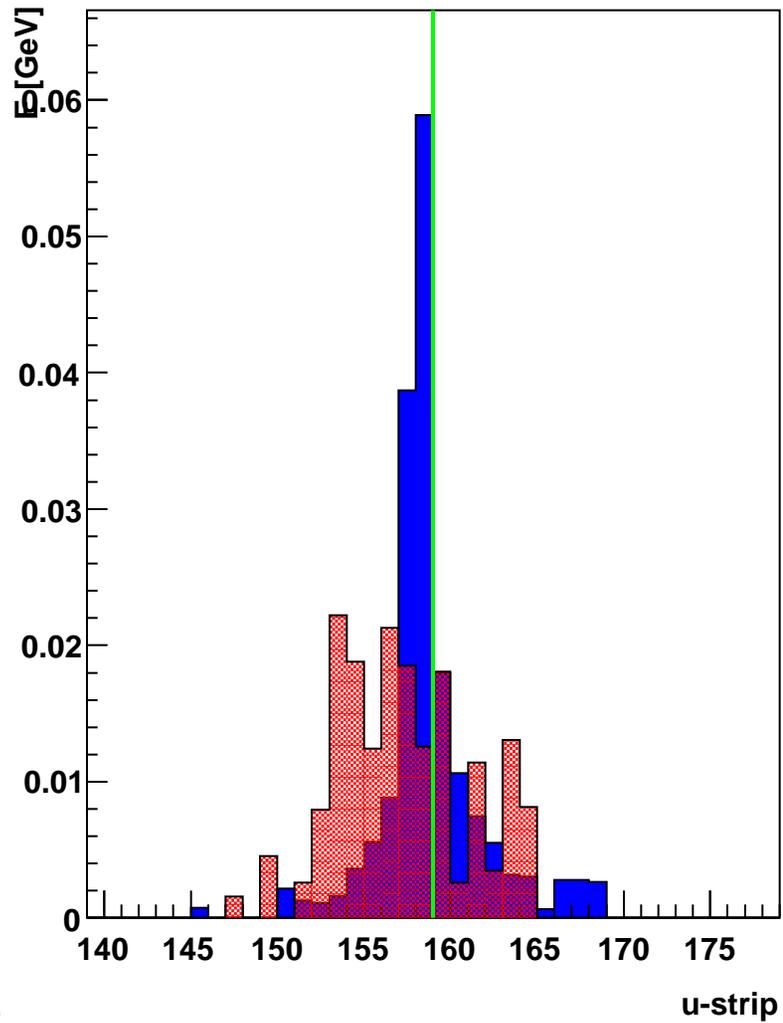
RUN=1, EVENT=994, SECTOR=9



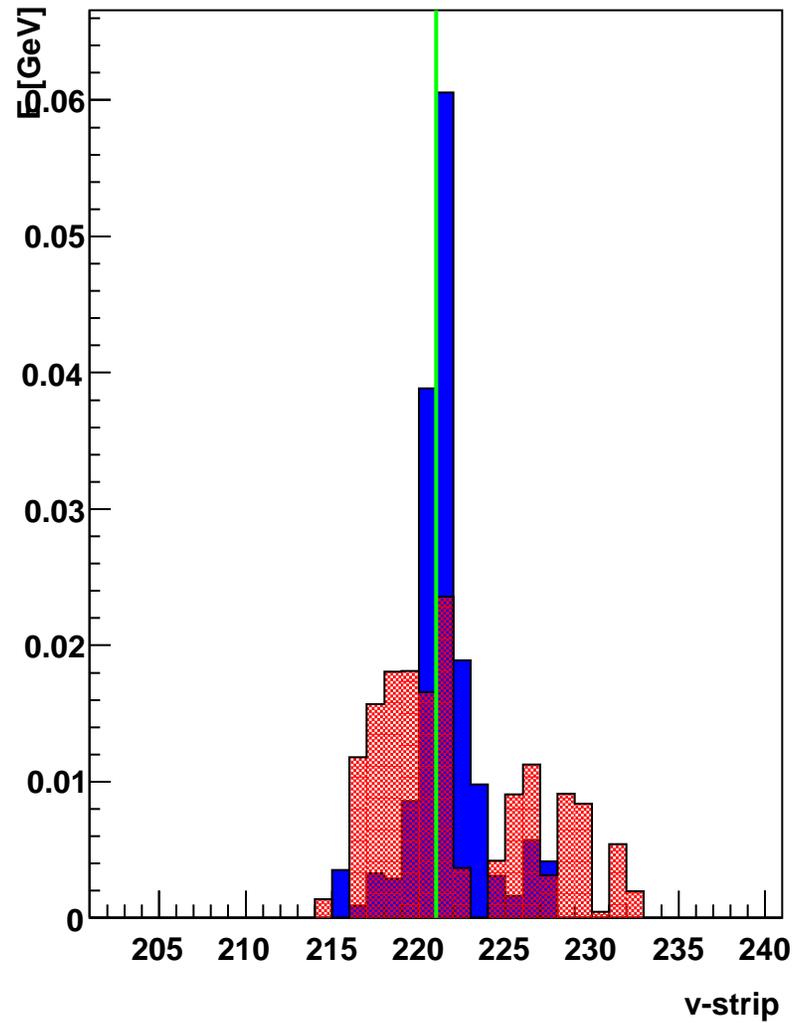
$E_\gamma=13.2$ GeV, subsector=4, etabin=9



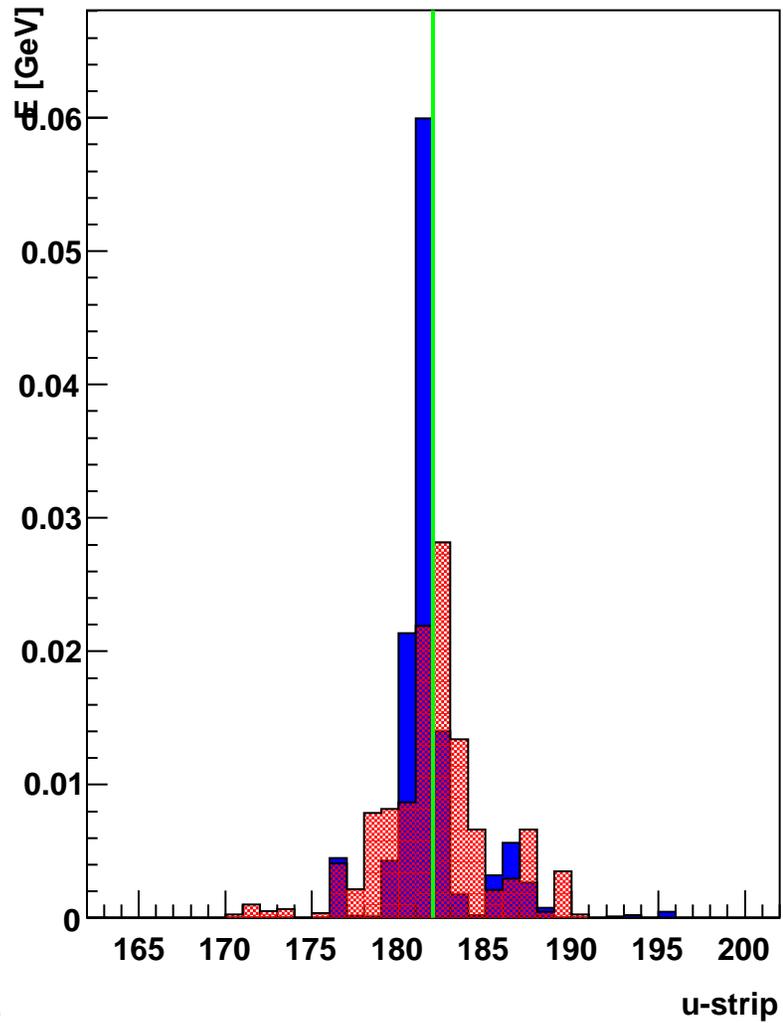
RUN=1, EVENT=998, SECTOR=4



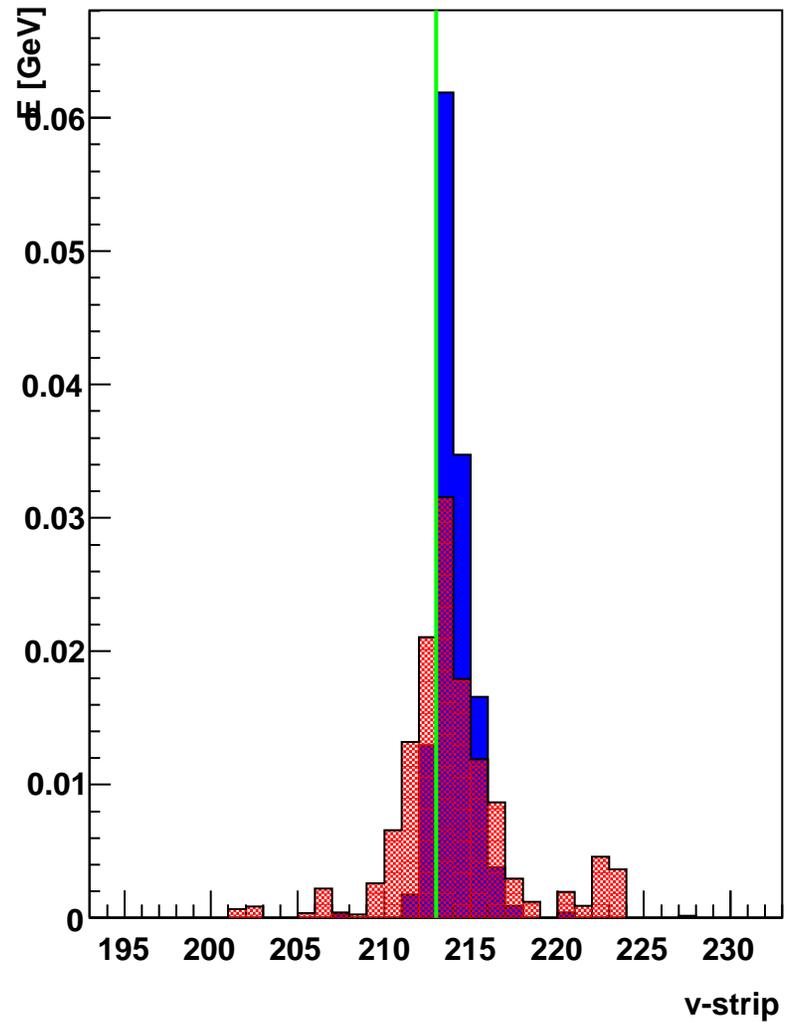
$E_\gamma=17.6$ GeV, subsector=1, etabin=10



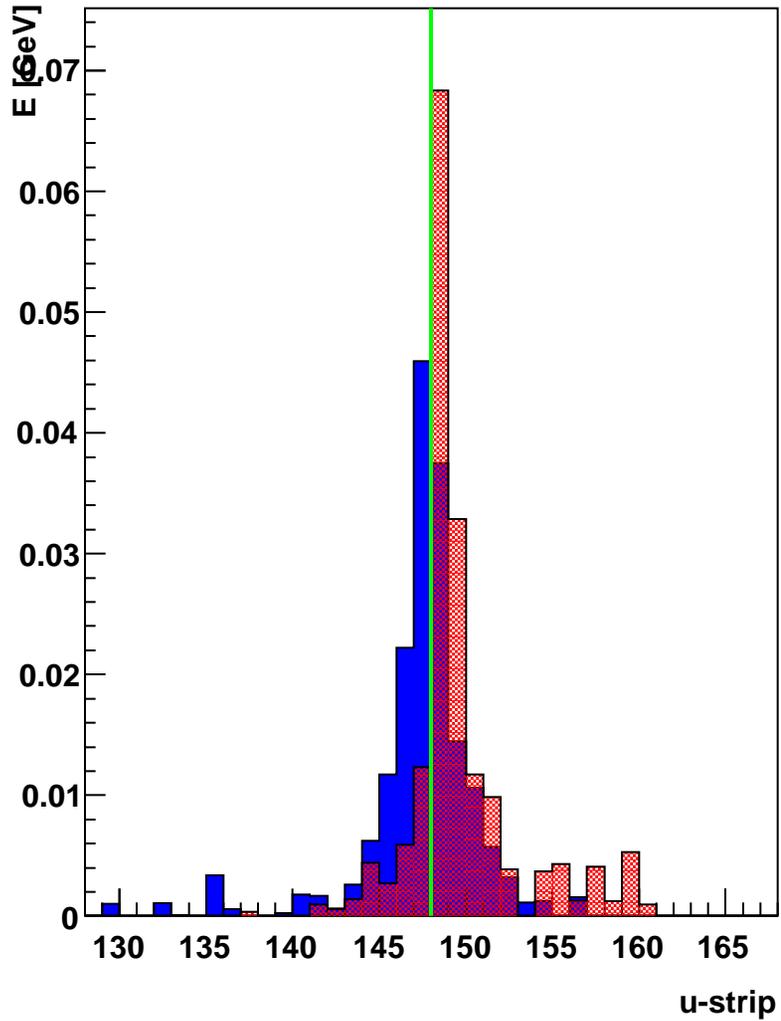
RUN=1, EVENT=1019, SECTOR=4



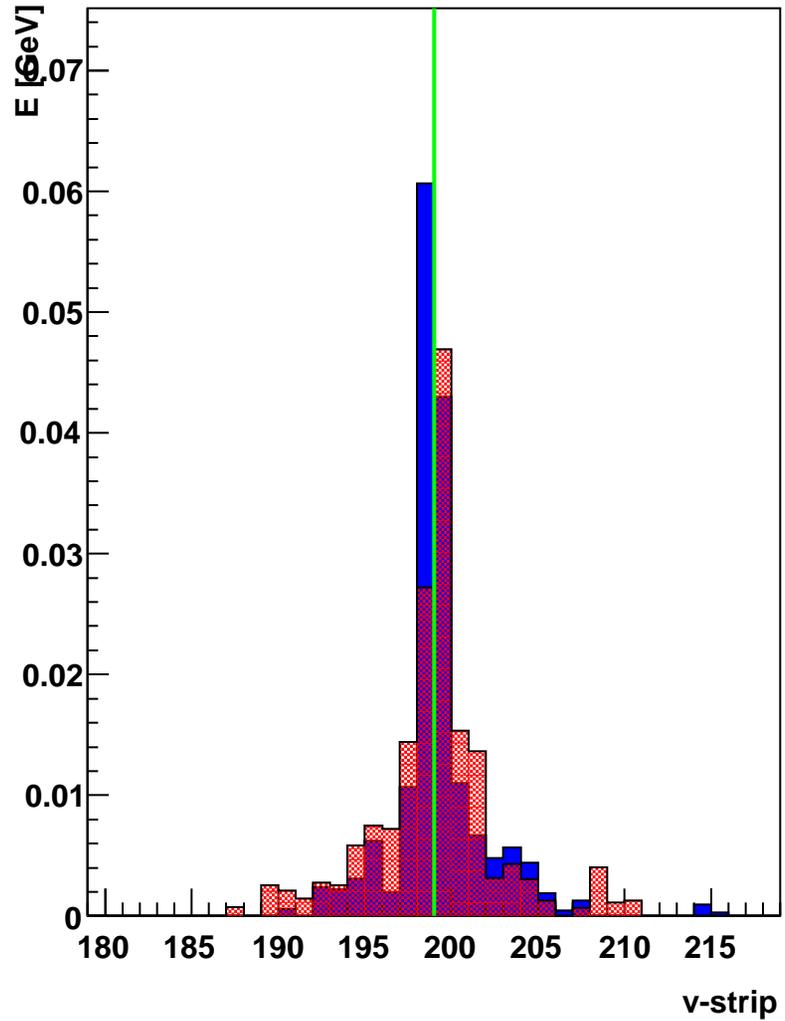
$E_\gamma=19.8$ GeV, subsector=1, etabin=11



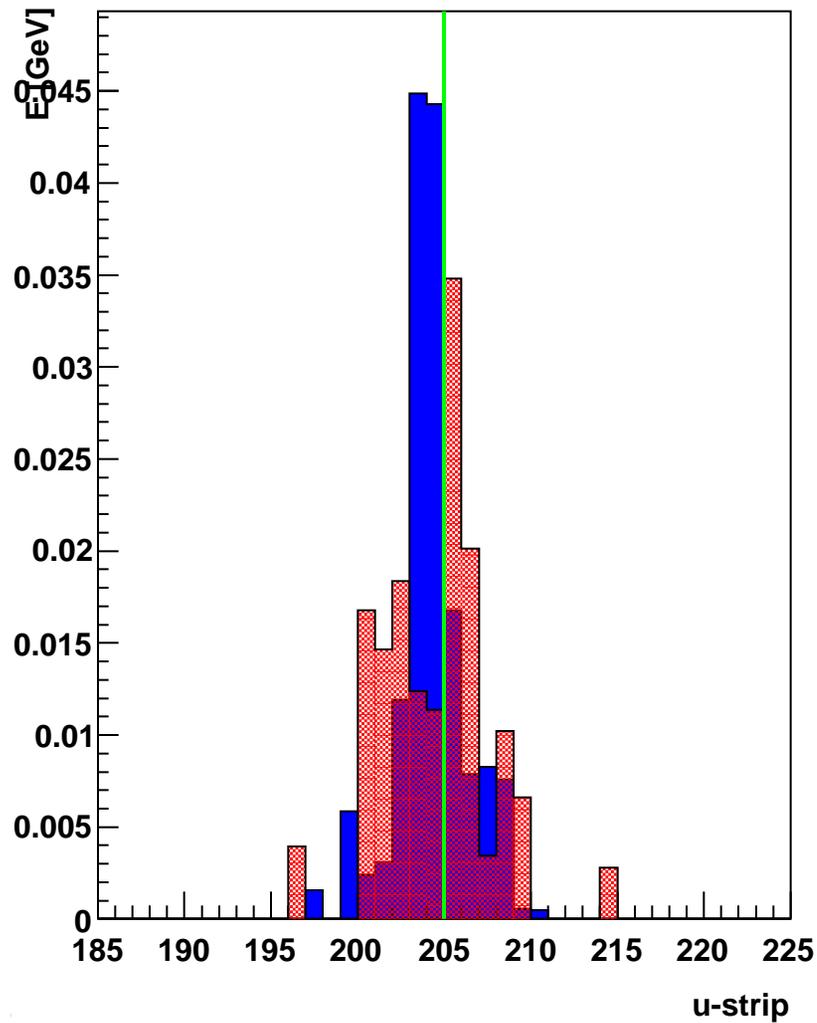
RUN=1, EVENT=1021, SECTOR=1



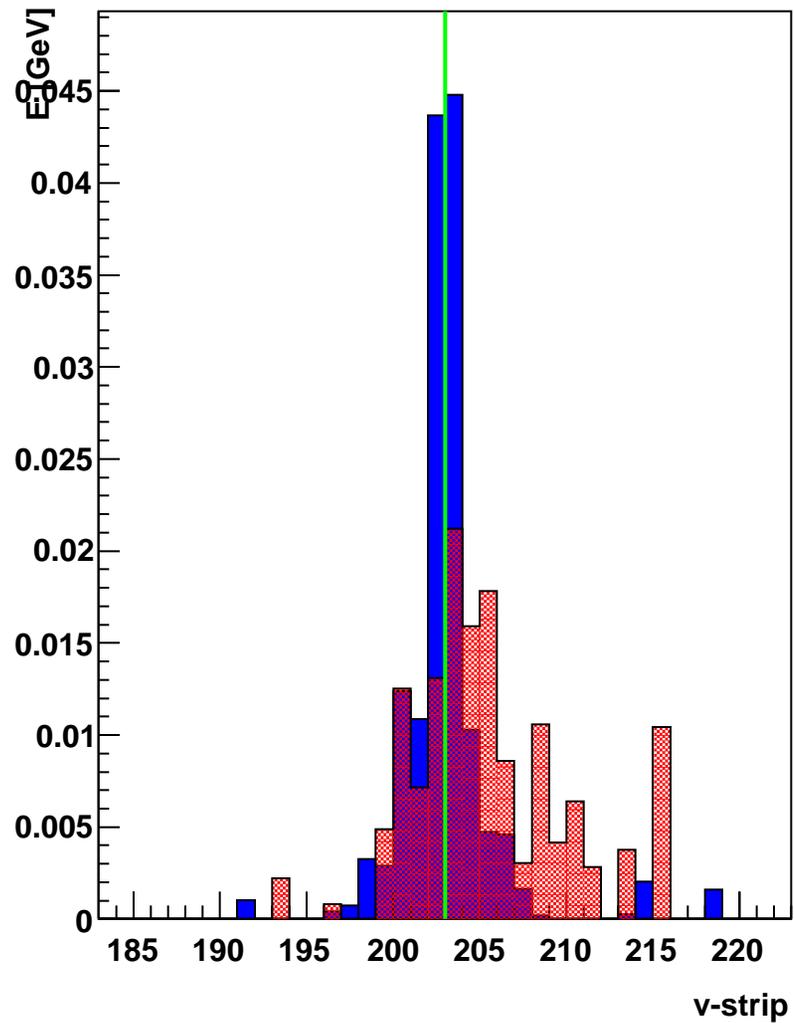
$E_\gamma=20.9$ GeV, subsector=1, etabin=9



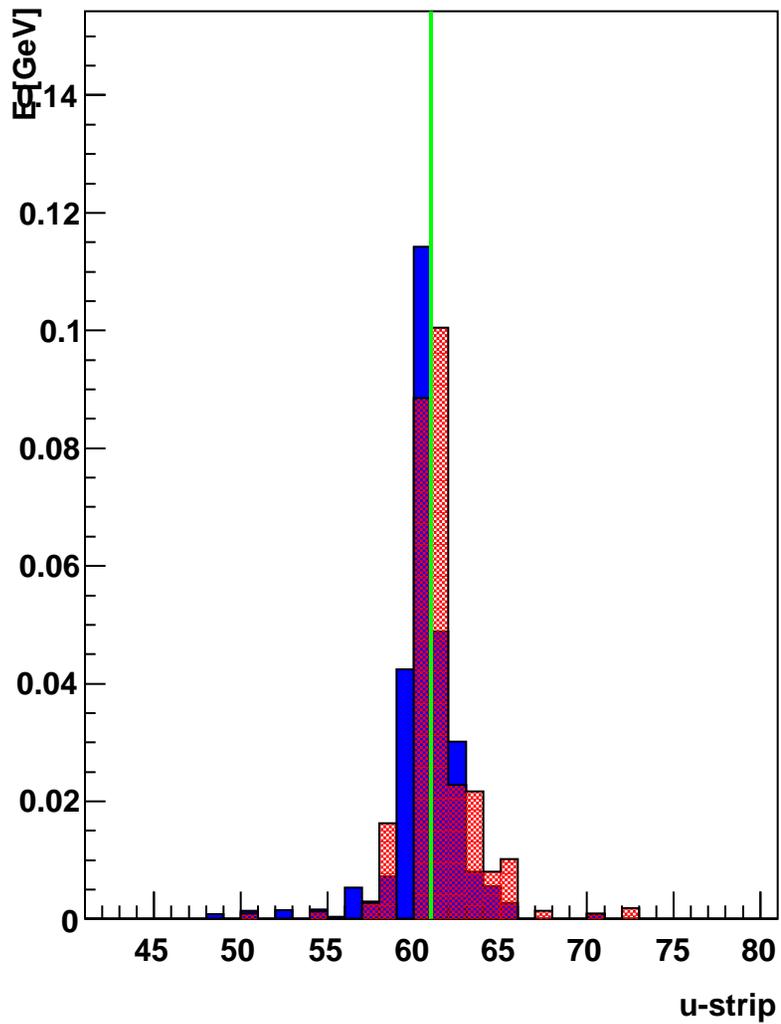
RUN=1, EVENT=1026, SECTOR=10



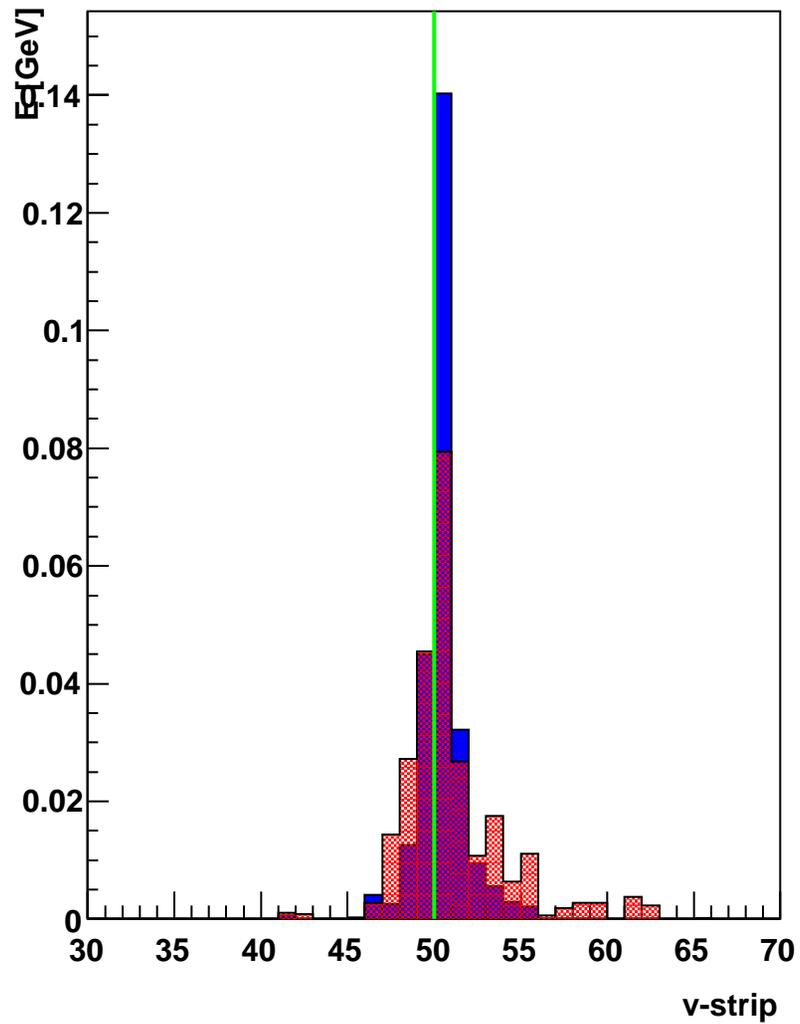
$E_\gamma=20.1$ GeV, subsector=2, etabin=11



RUN=1, EVENT=1028, SECTOR=10

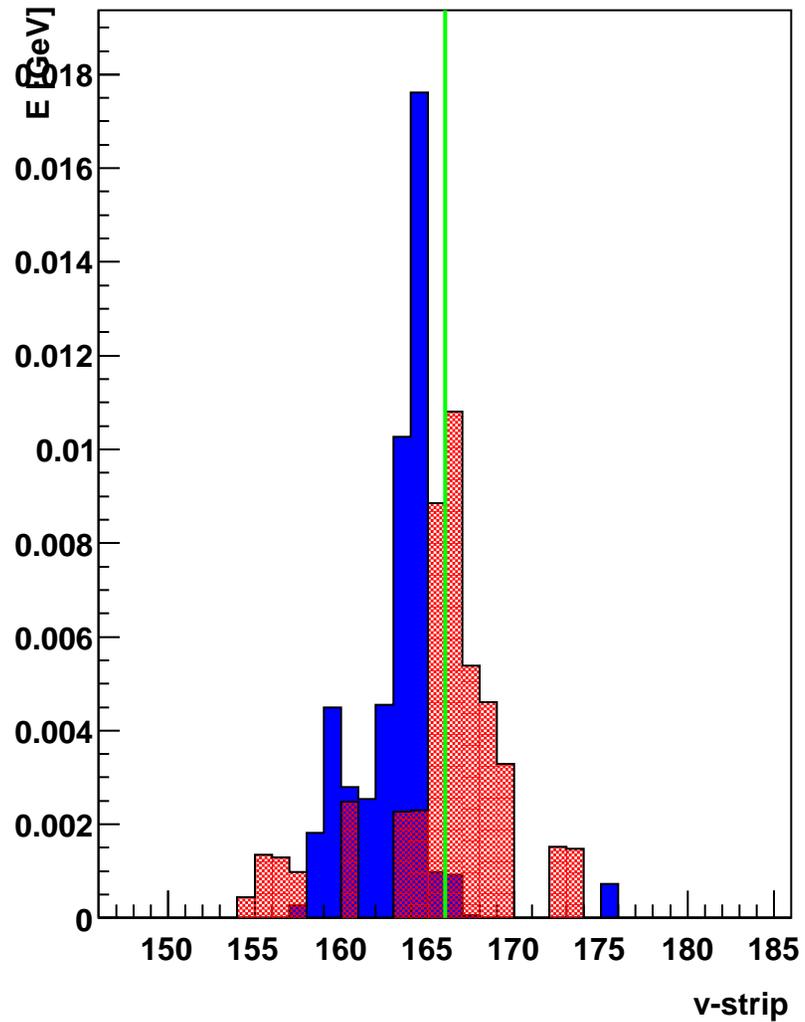
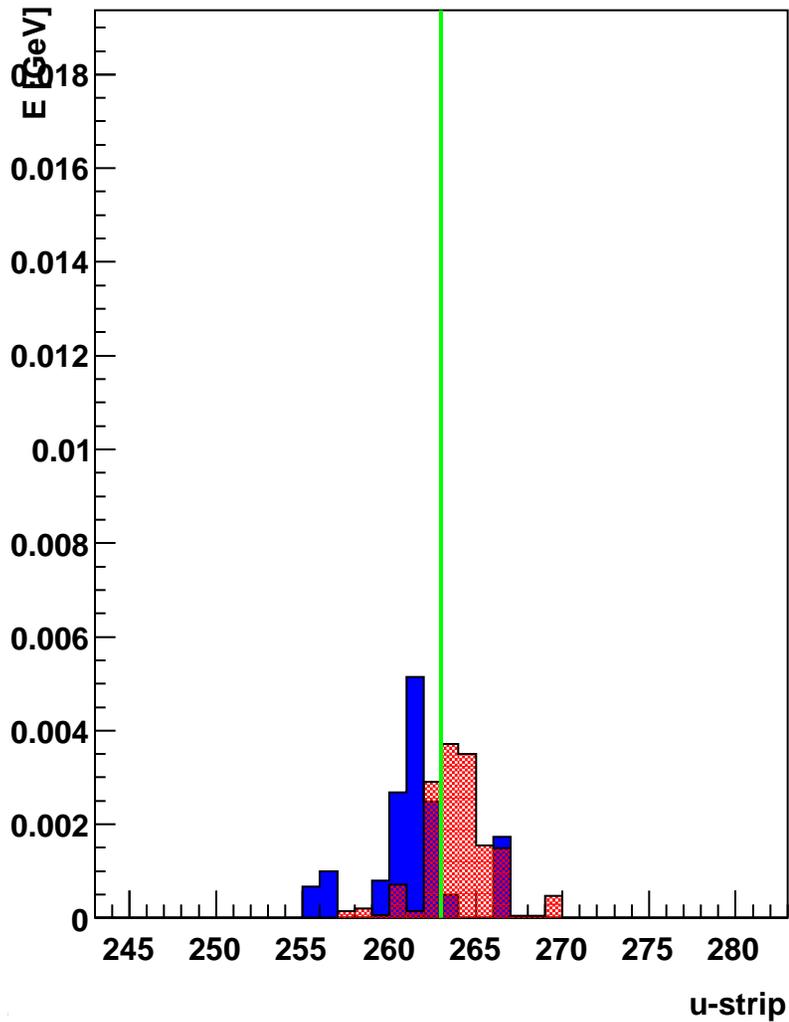


$E_\gamma=36.2$ GeV, subsector=2, etabin=2

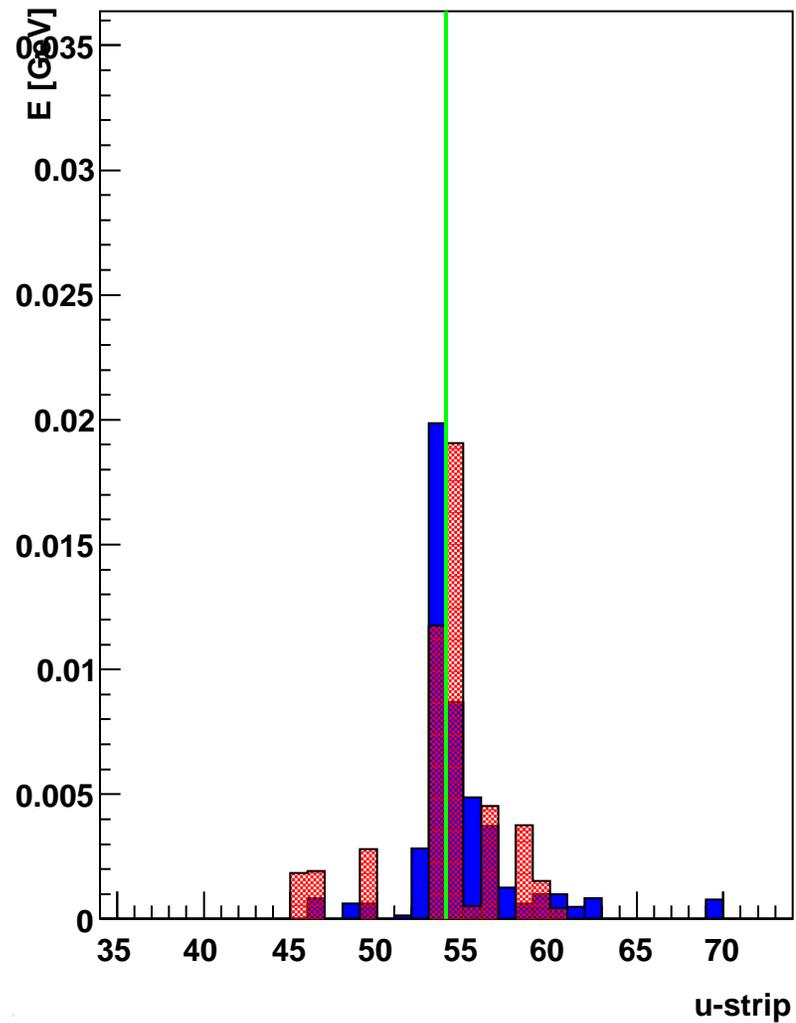


RUN=1, EVENT=1067, SECTOR=3

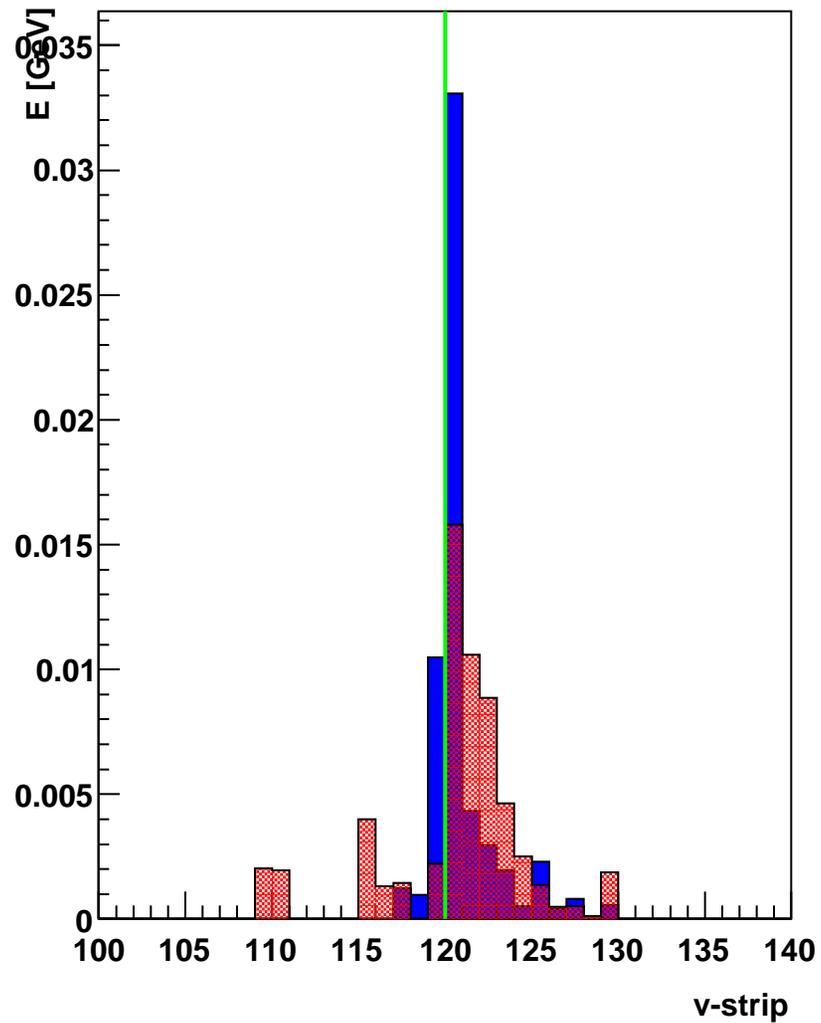
$E_\gamma=12.7$ GeV, subsector=-1, etabin=-1



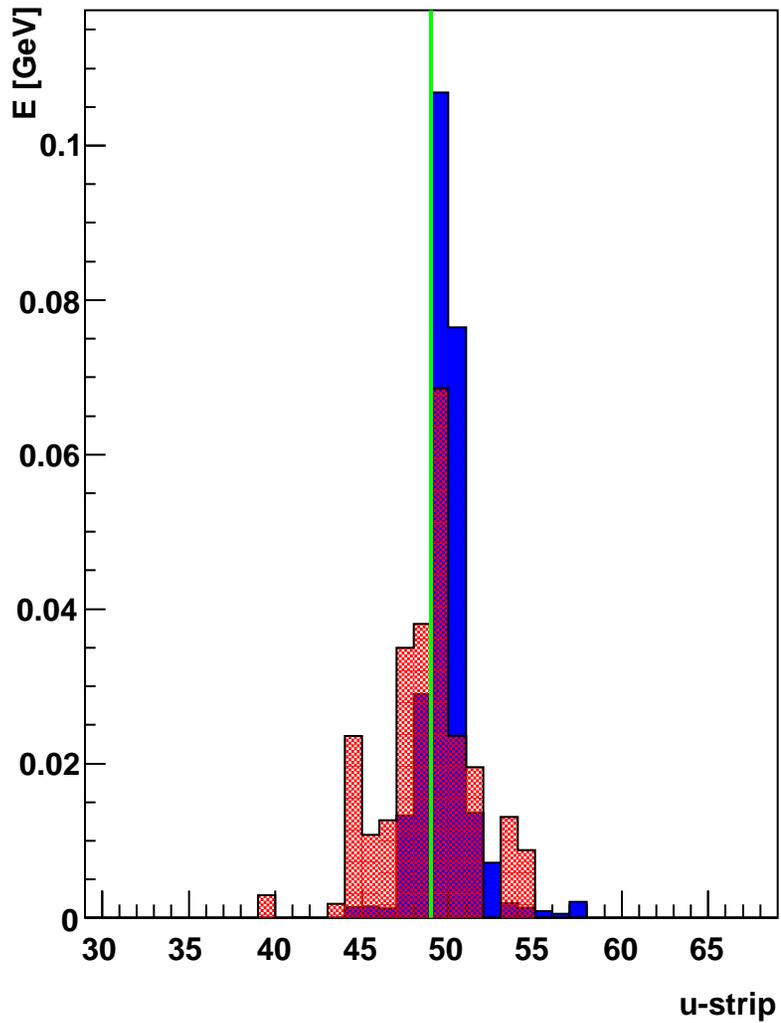
RUN=1, EVENT=1074, SECTOR=4



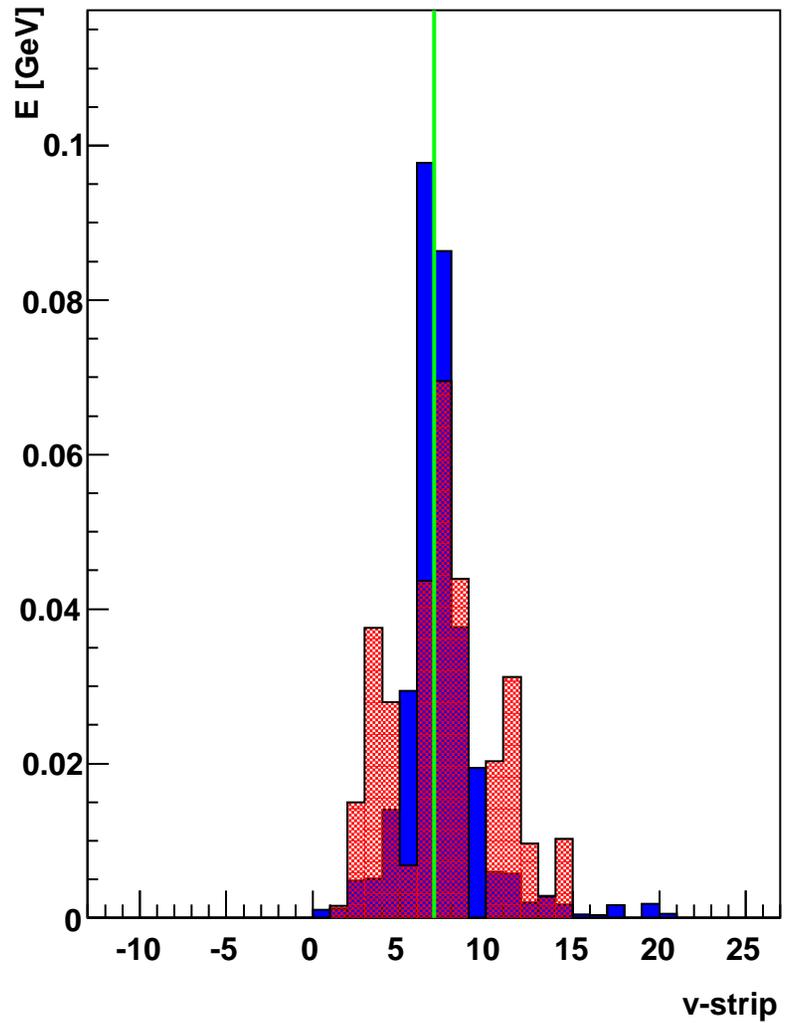
$E_\gamma=23.3$ GeV, subsector=0, etabin=4



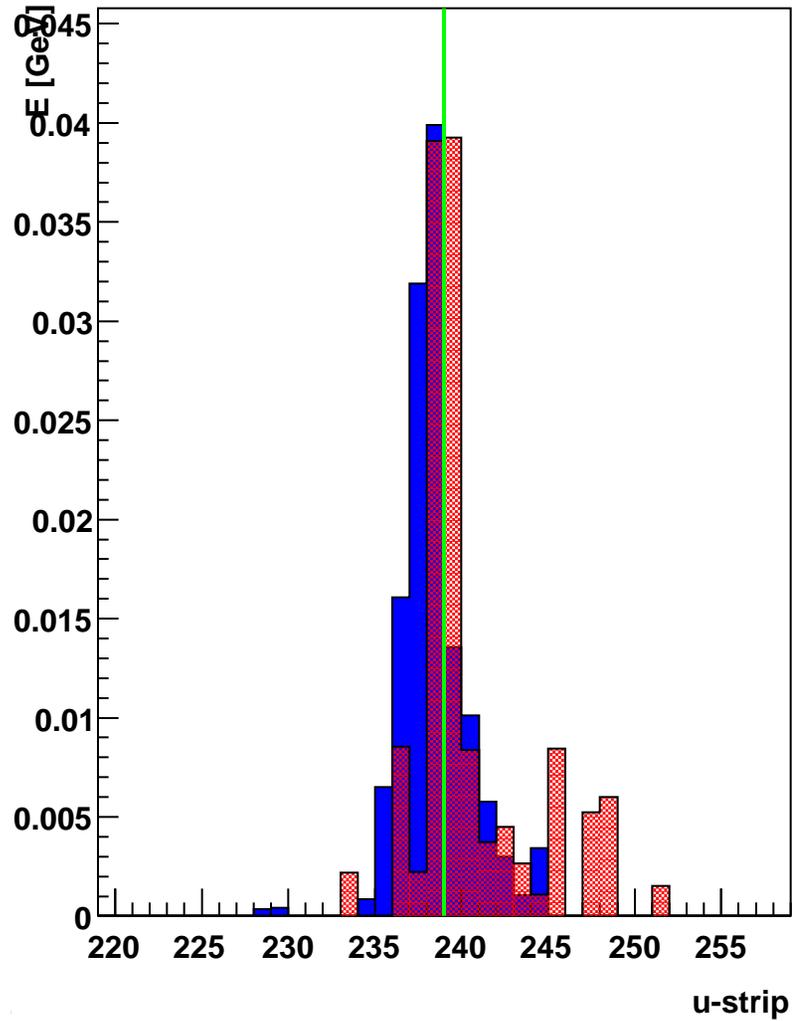
RUN=1, EVENT=1082, SECTOR=0



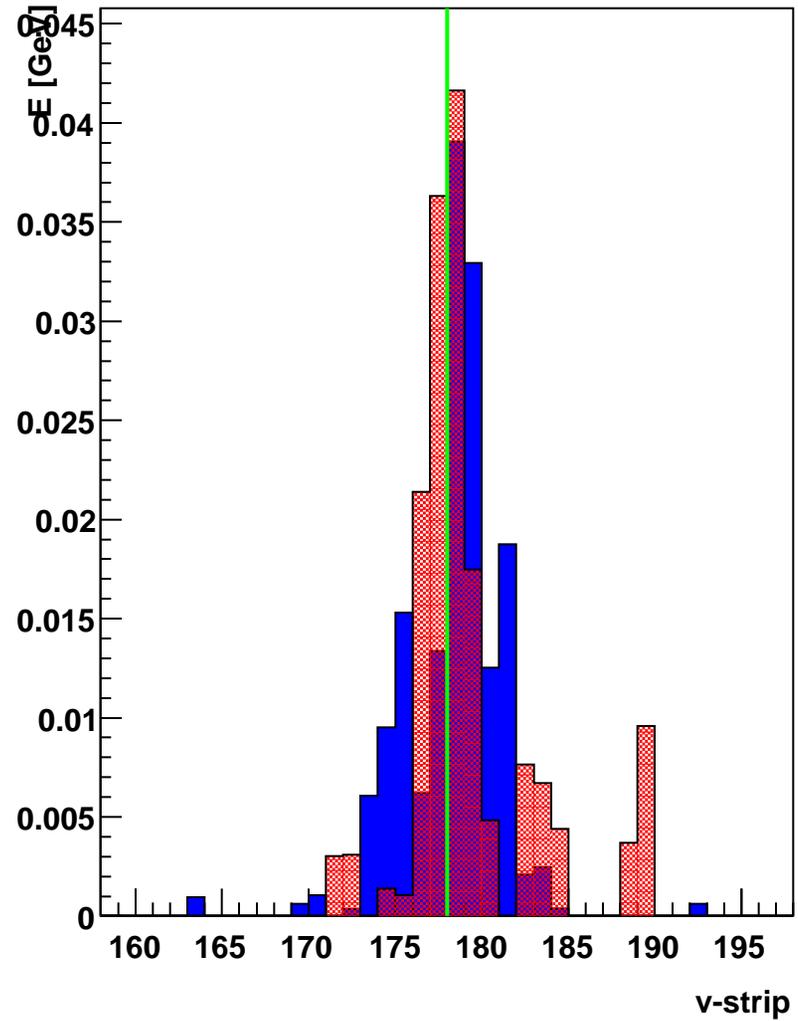
$E_\gamma = 43.7$ GeV, subsector=4, etabin=0



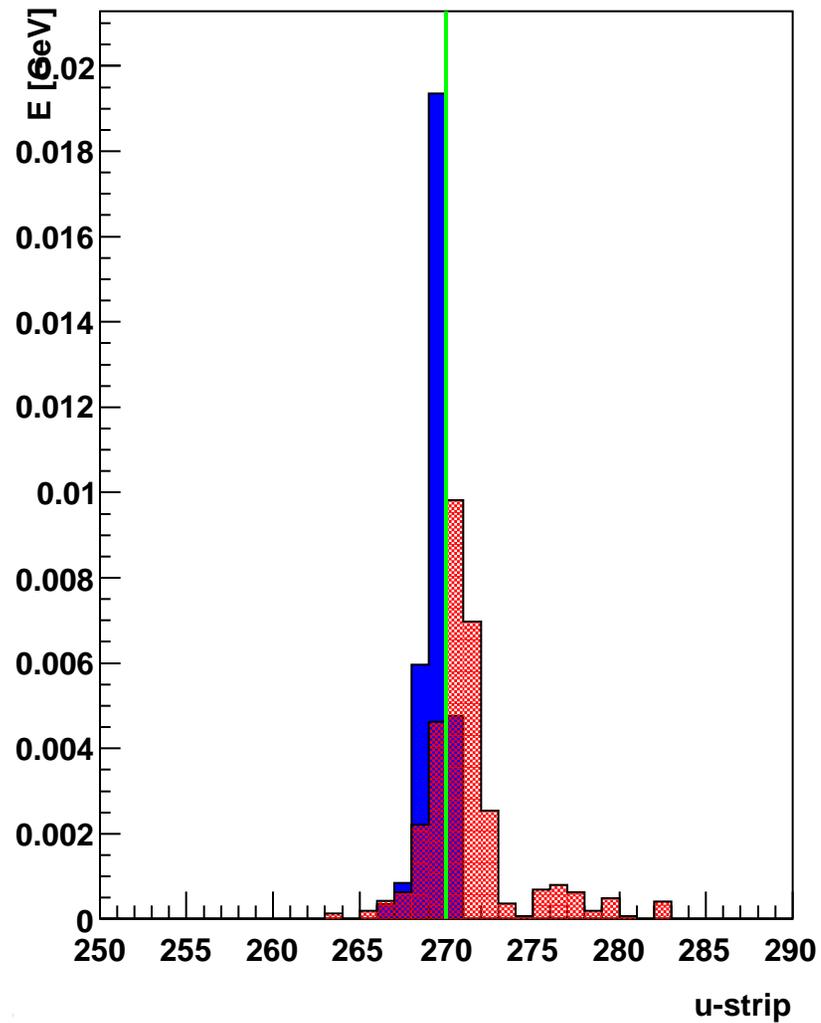
RUN=1, EVENT=1084, SECTOR=10



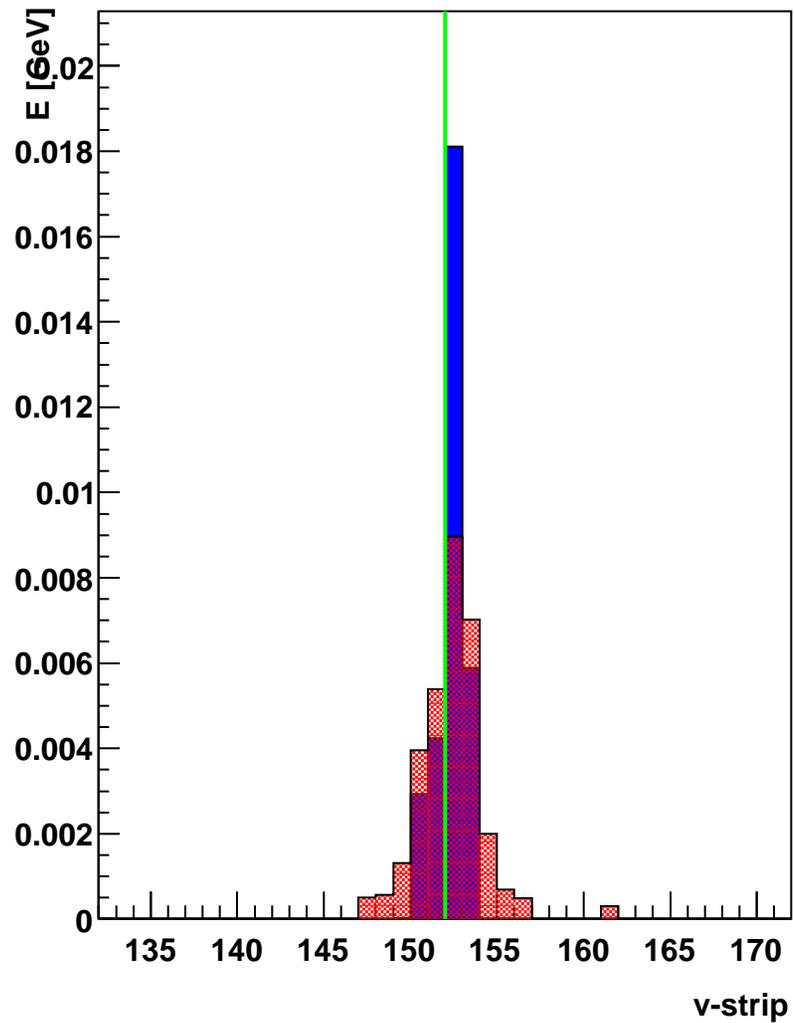
$E_\gamma=17.8$ GeV, subsector=3, etabin=11



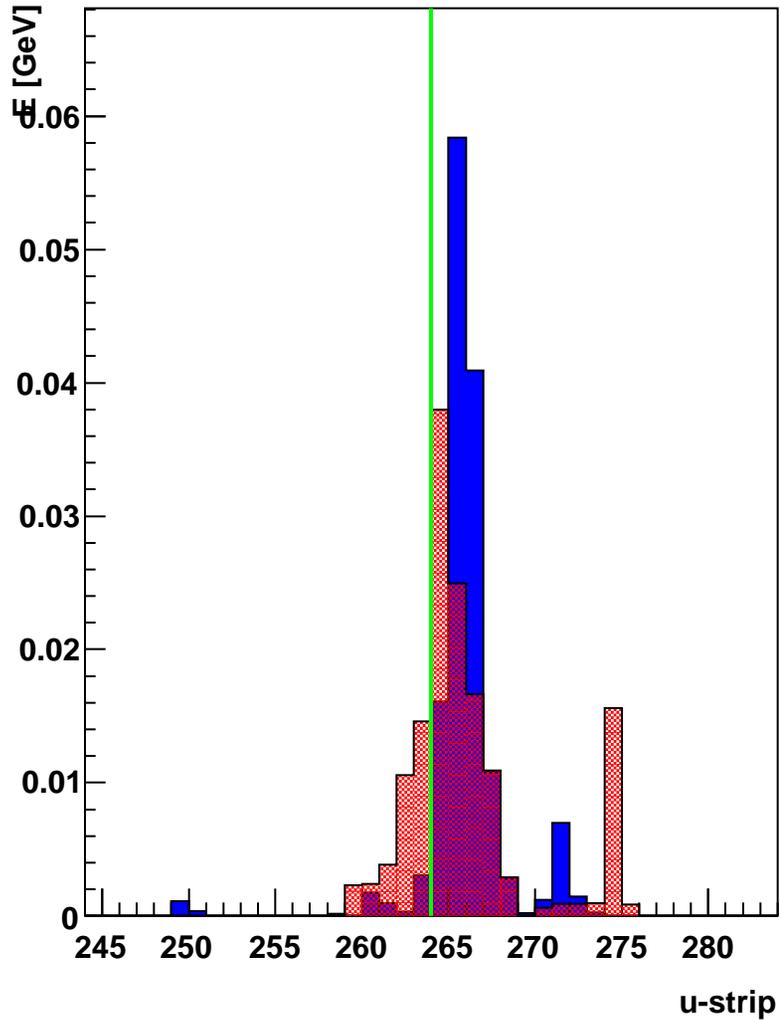
RUN=1, EVENT=1093, SECTOR=4



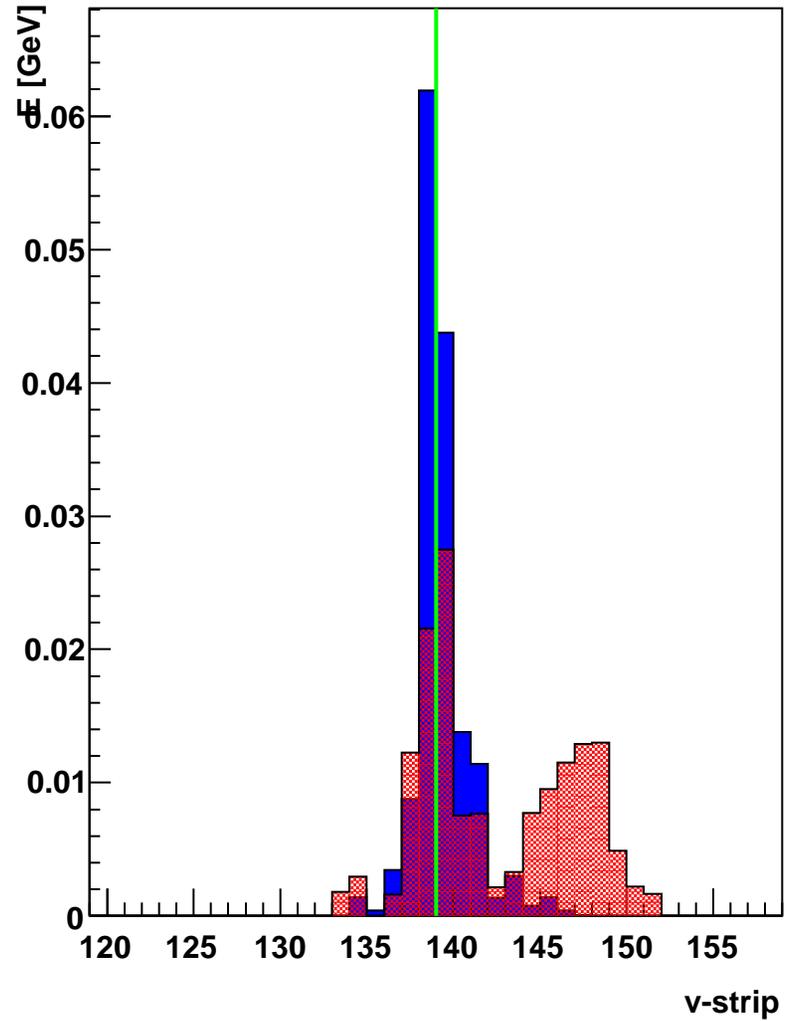
$E_\gamma=19.3$ GeV, subsector=4, etabin=11



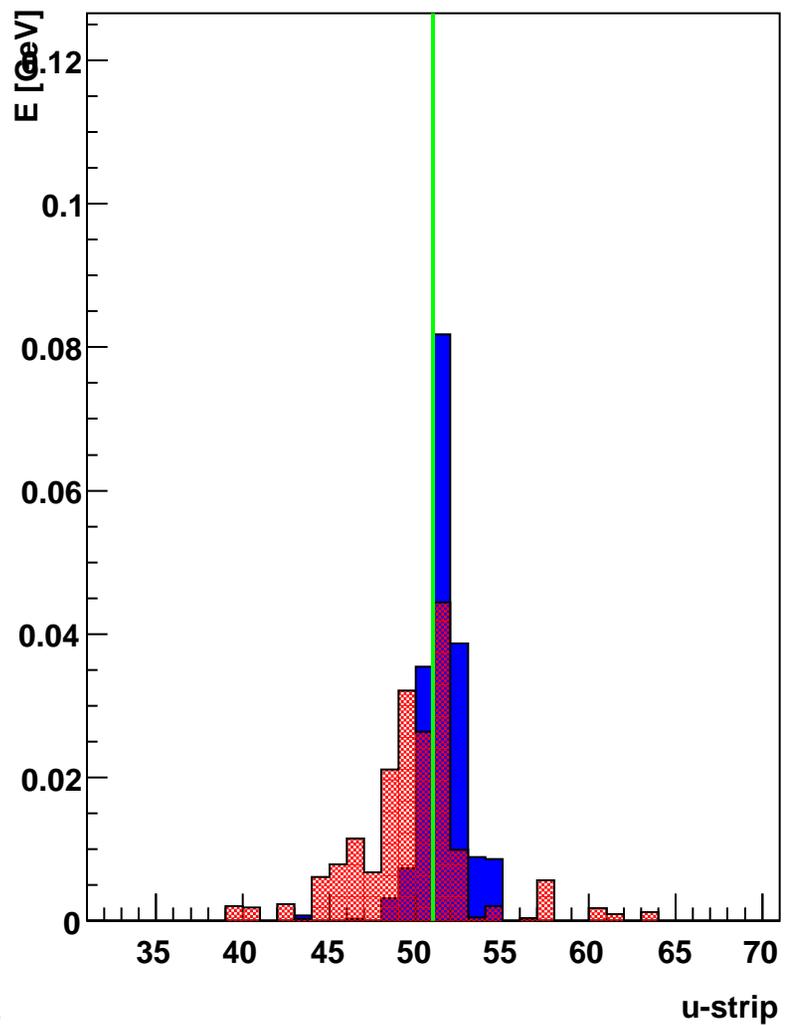
RUN=1, EVENT=1116, SECTOR=0



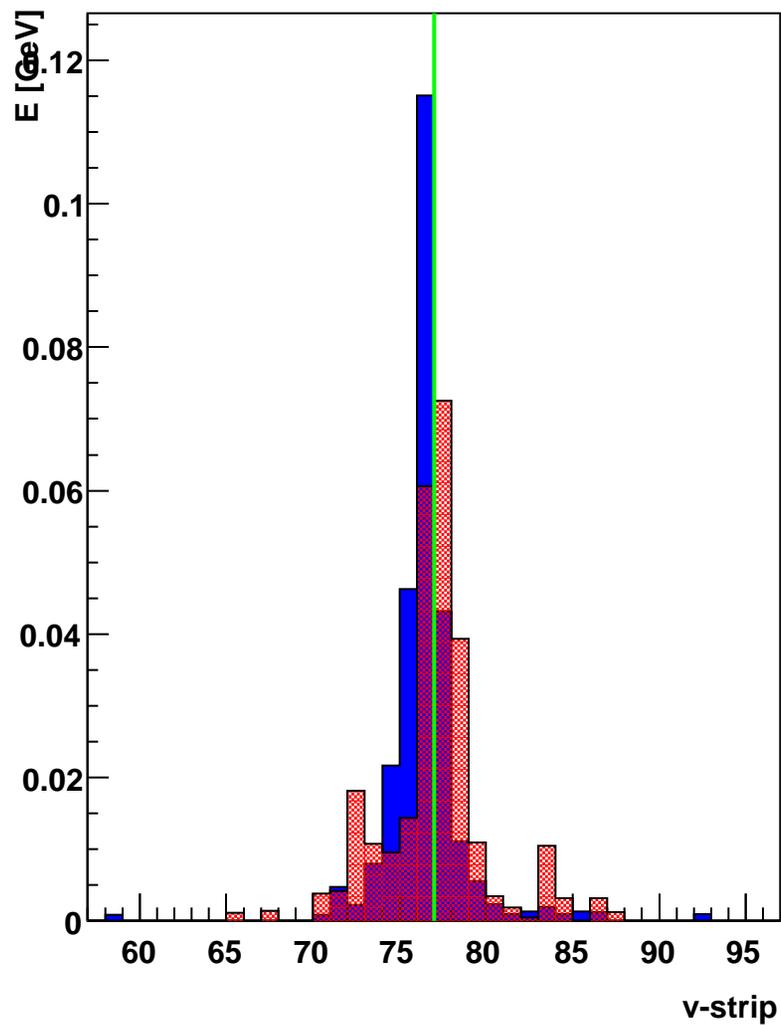
$E_\gamma=16.7$ GeV, subsector=4, etabin=11



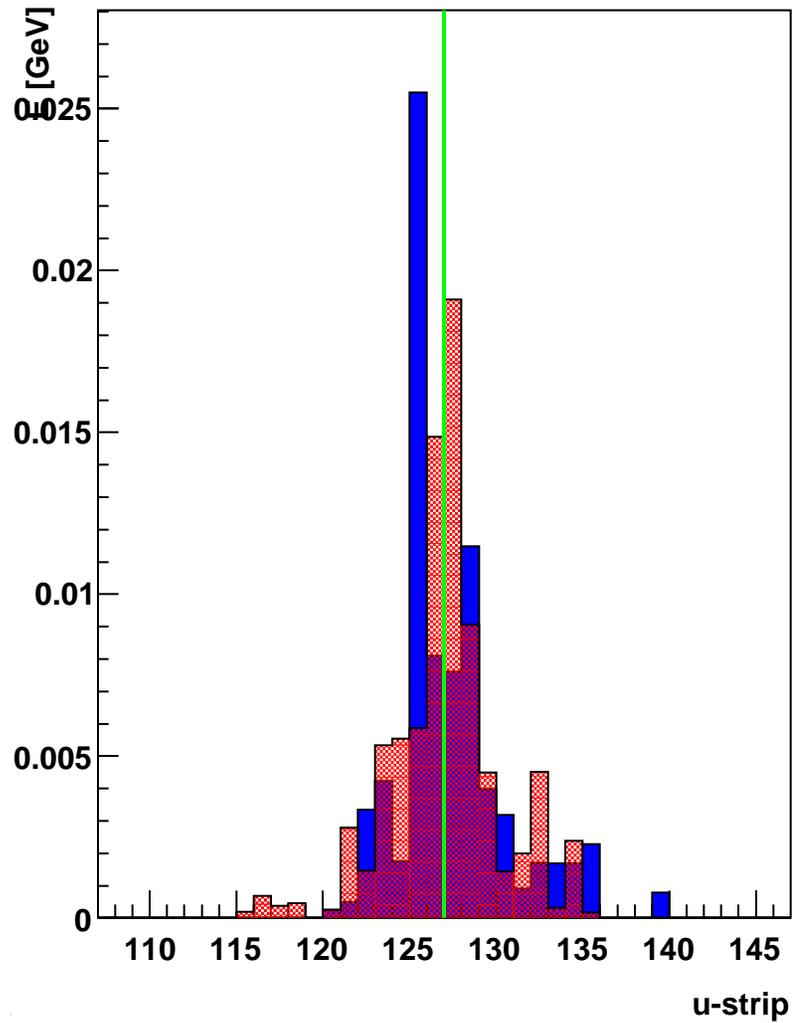
RUN=1, EVENT=1120, SECTOR=6



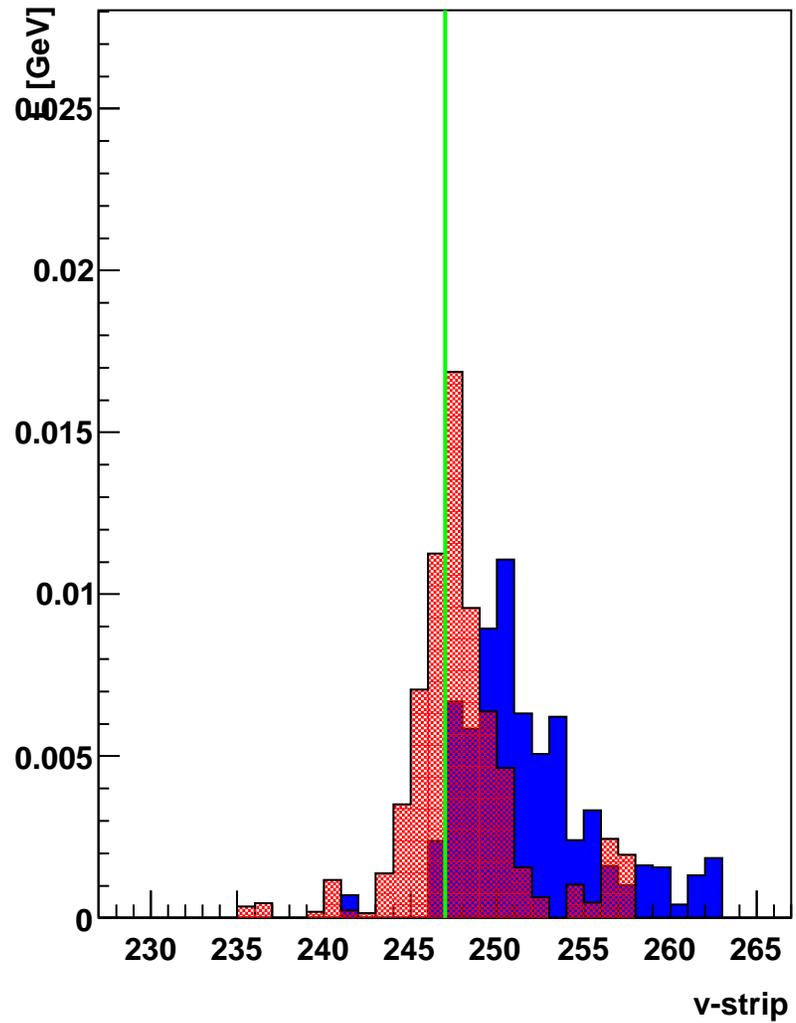
$E_\gamma = 30.1$ GeV, subsector=1, etabin=2



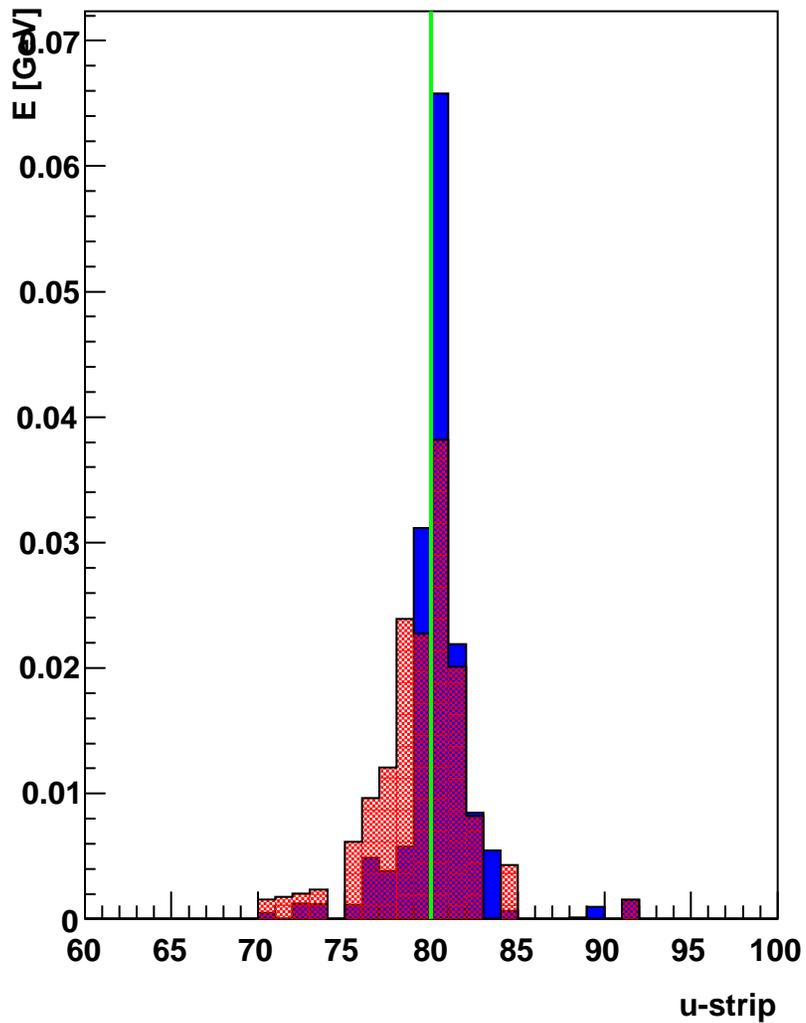
RUN=1, EVENT=1126, SECTOR=11



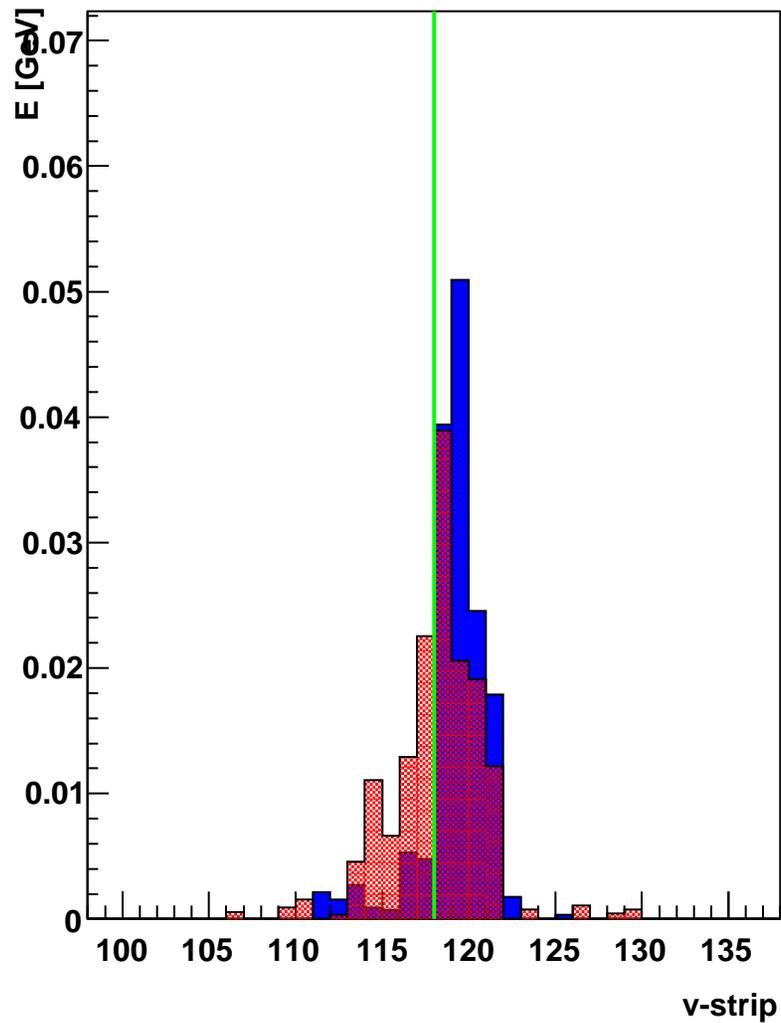
$E_\gamma=12.6$ GeV, subsector=0, etabin=10



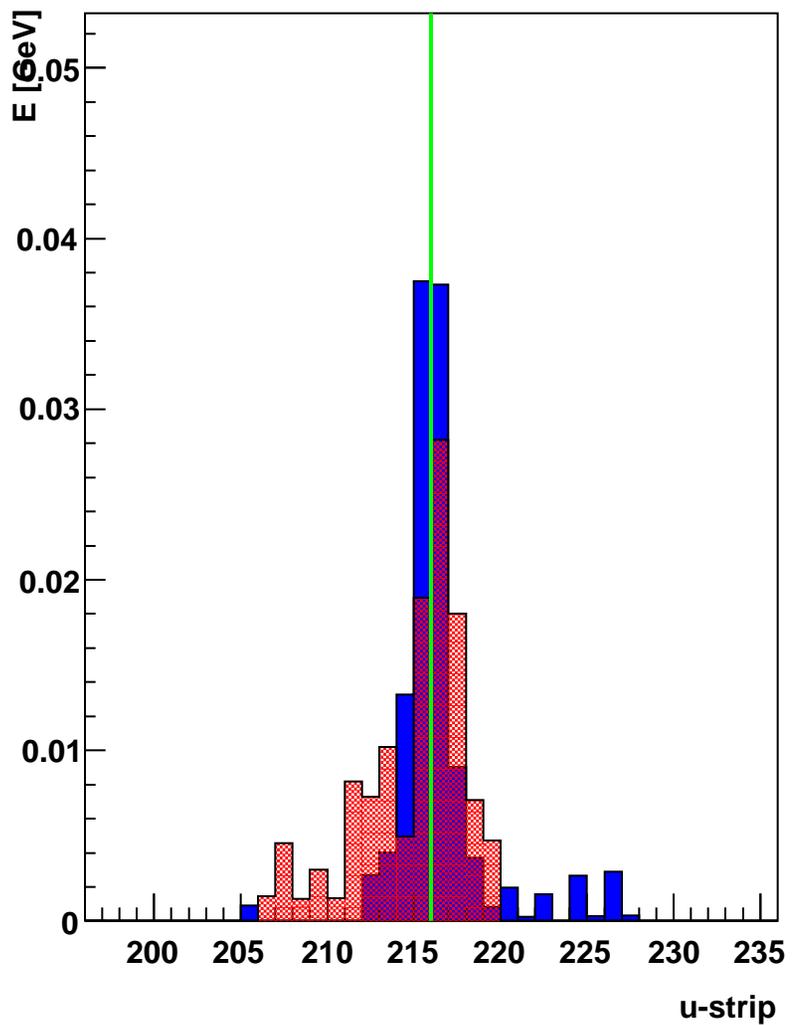
RUN=1, EVENT=1128, SECTOR=8



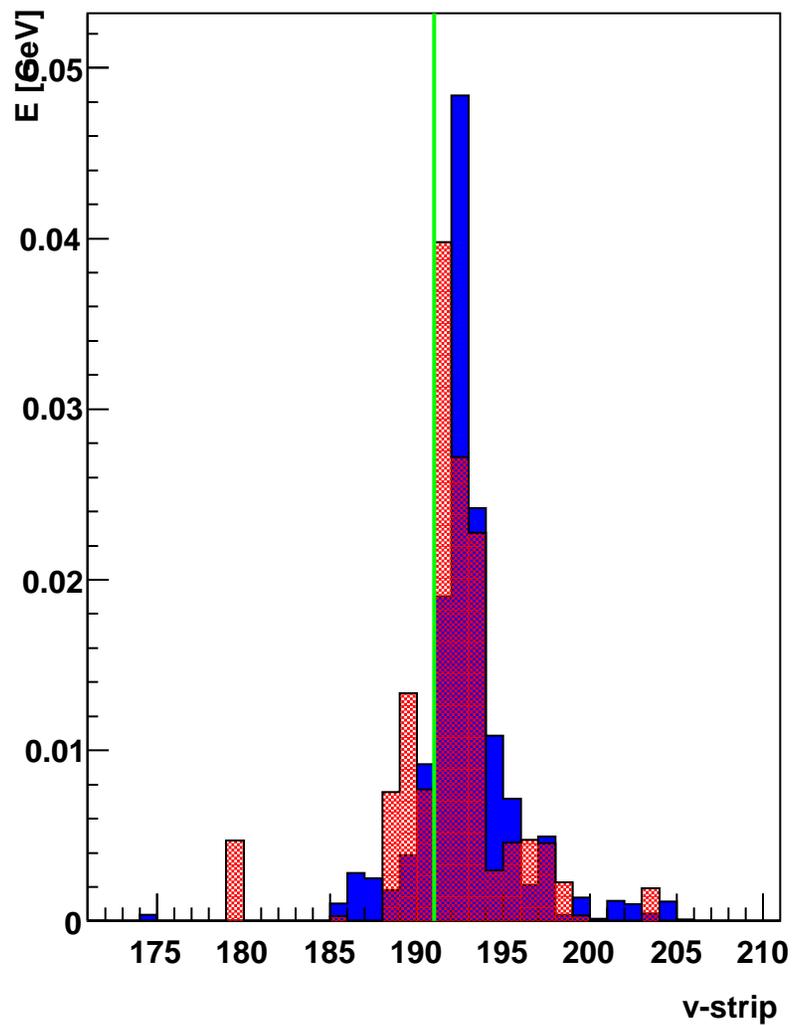
$E_\gamma=24.6$ GeV, subsector=1, etabin=5



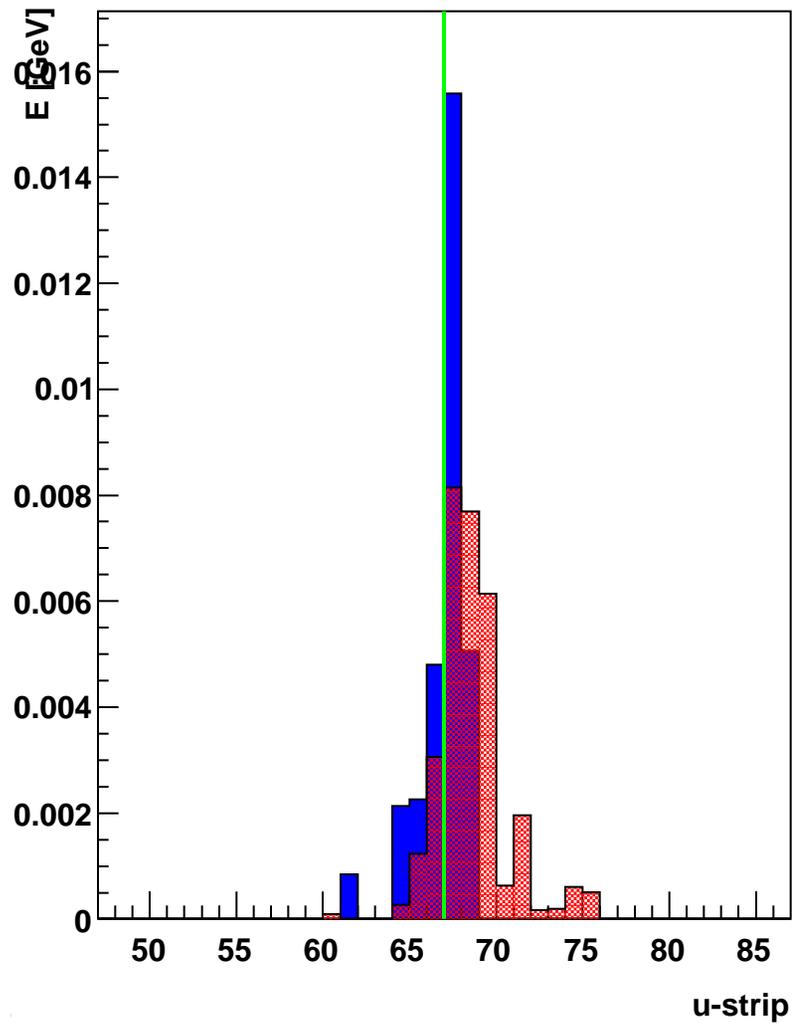
RUN=1, EVENT=1130, SECTOR=5



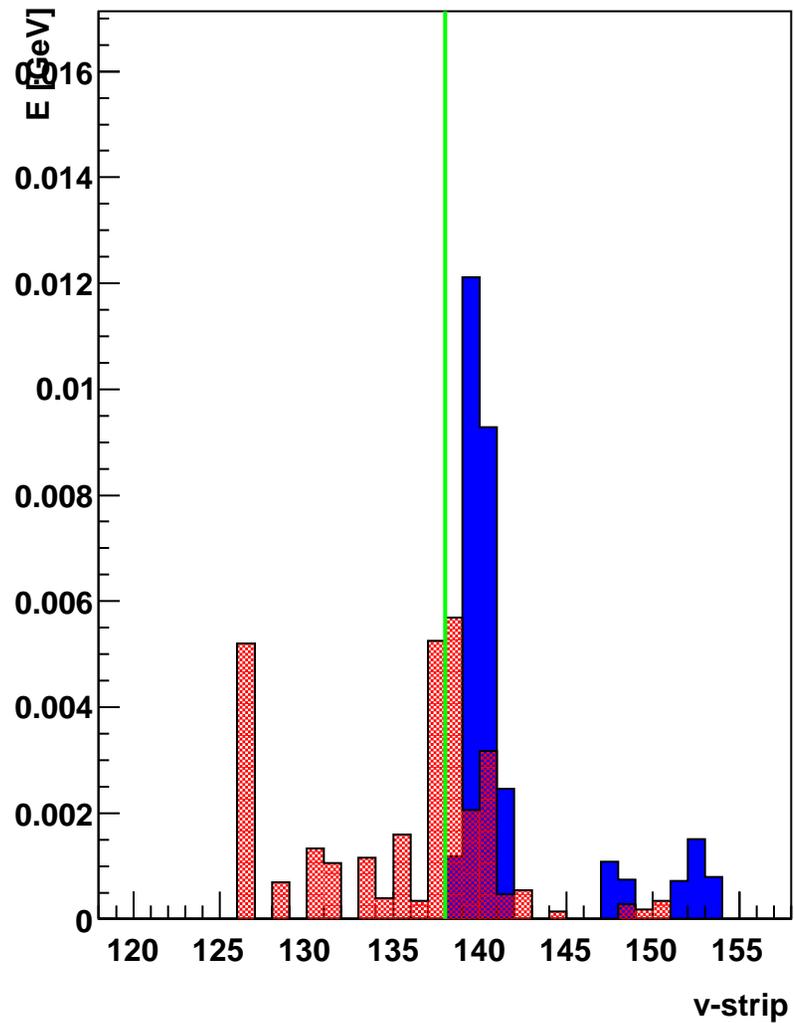
$E_\gamma=16.7$ GeV, subsector=2, etabin=11



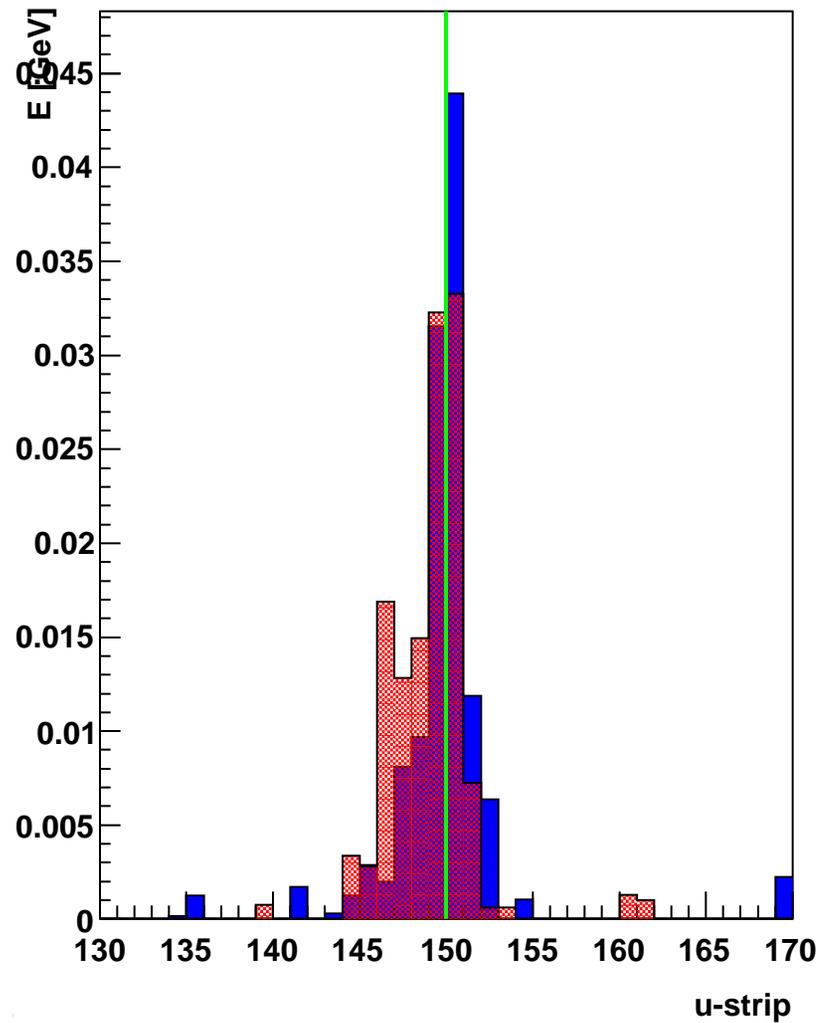
RUN=1, EVENT=1132, SECTOR=11



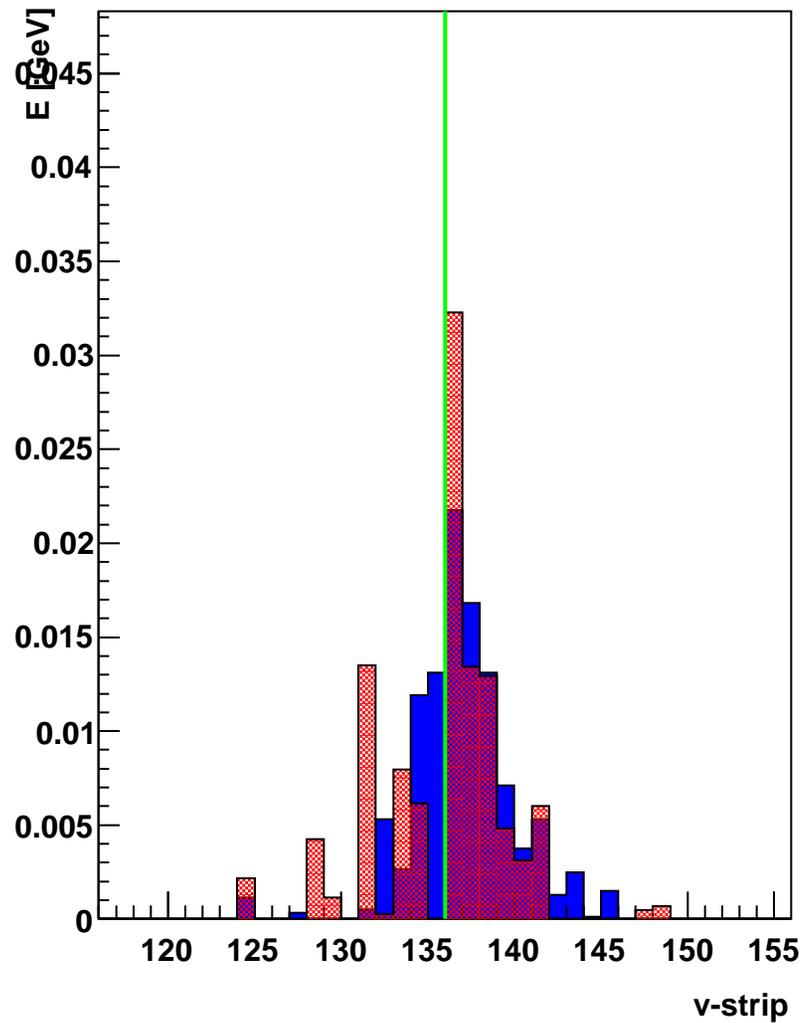
$E_\gamma=14.6$ GeV, subsector=0, etabin=5



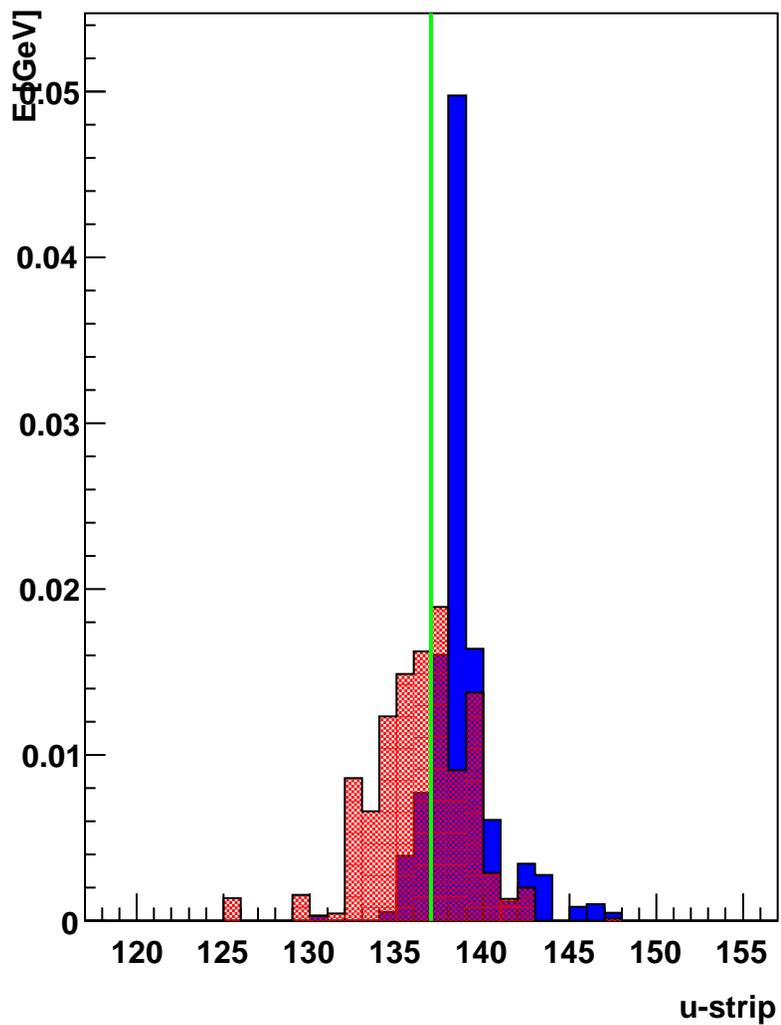
RUN=1, EVENT=1139, SECTOR=2



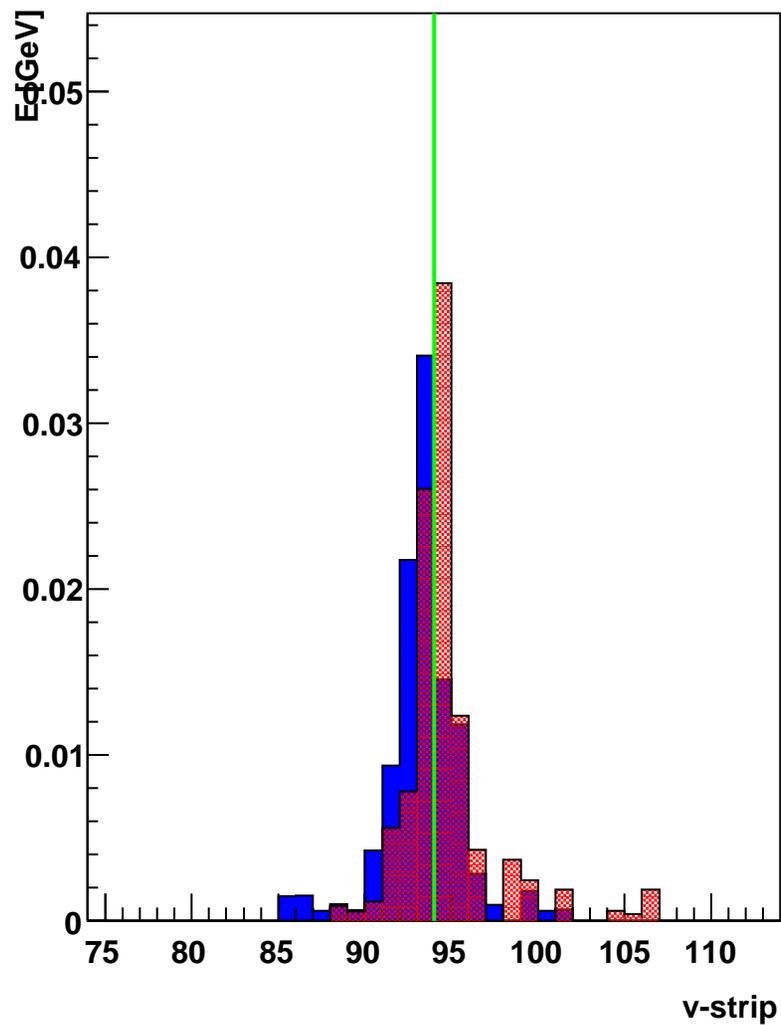
$E_\gamma=14.7$ GeV, subsector=2, etabin=8



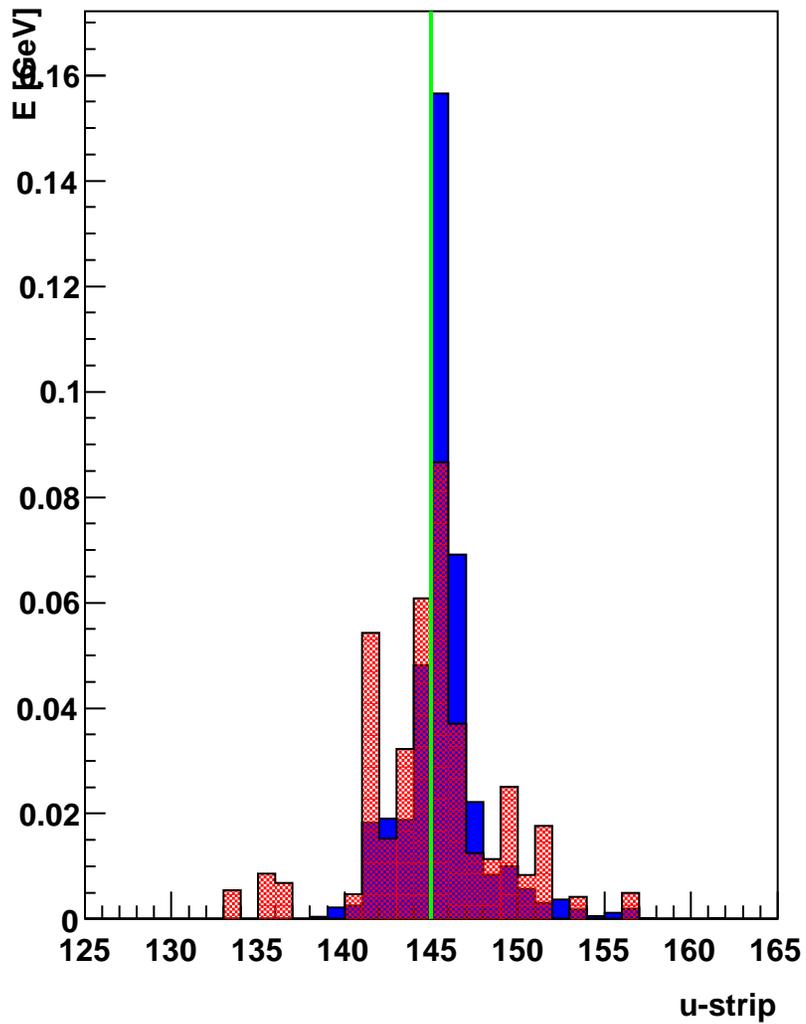
RUN=1, EVENT=1144, SECTOR=3



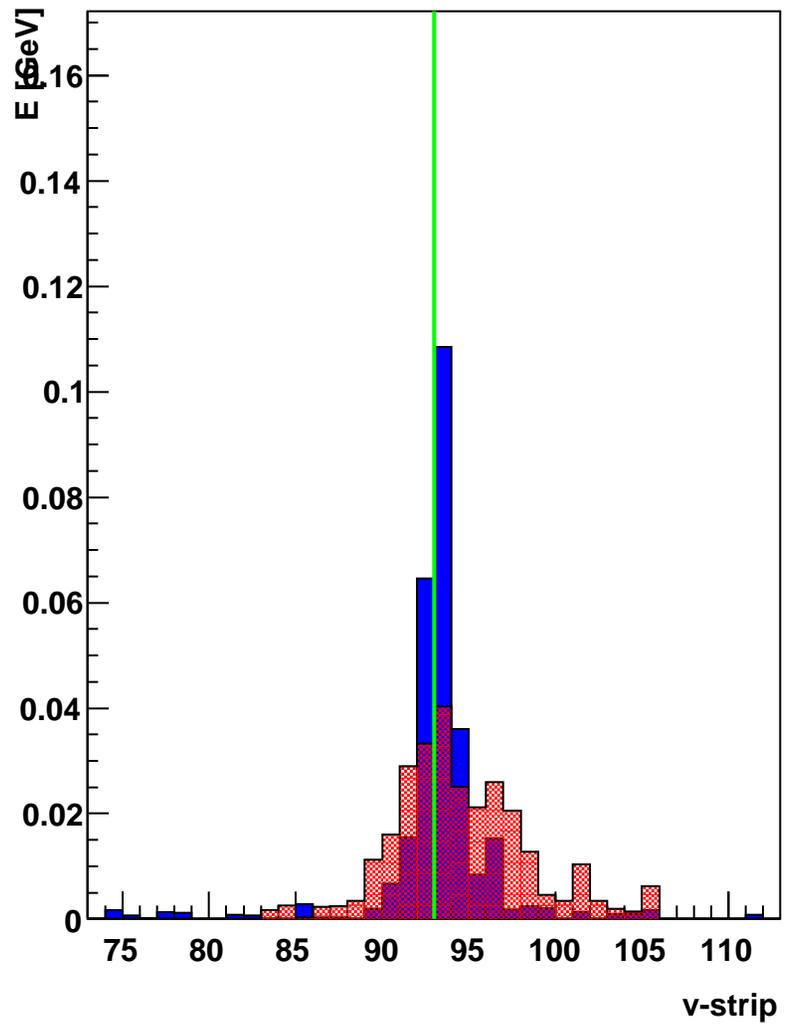
$E_\gamma=17.6$ GeV, subsector=3, etabin=6



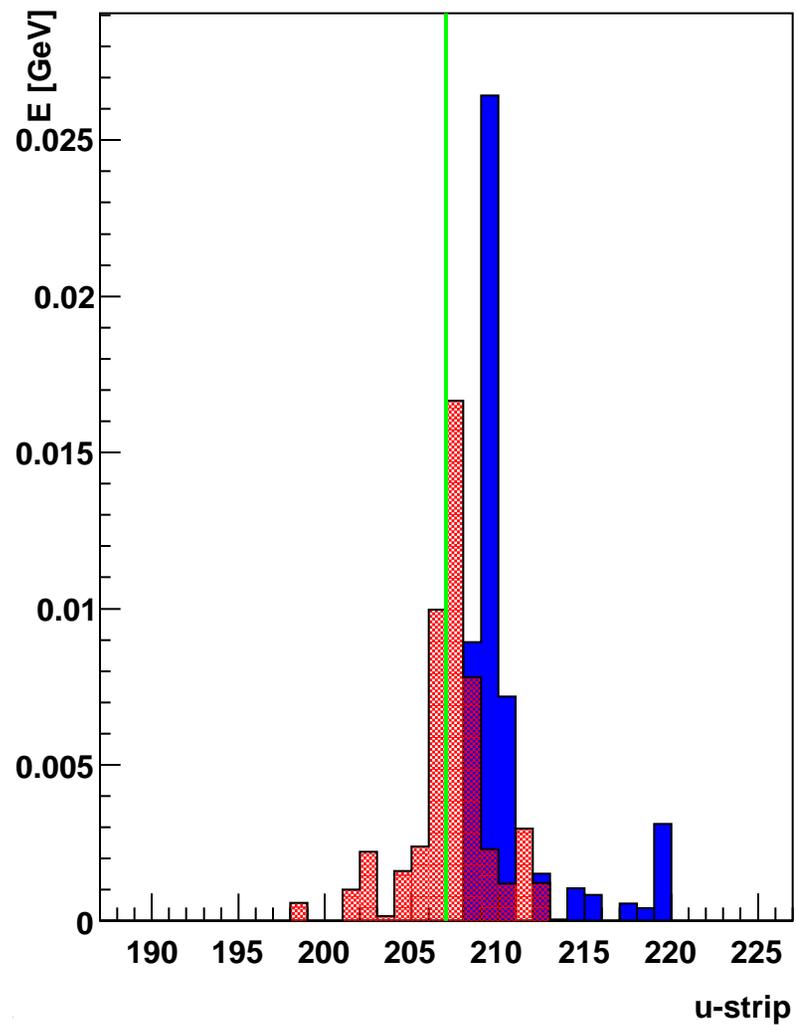
RUN=1, EVENT=1176, SECTOR=5



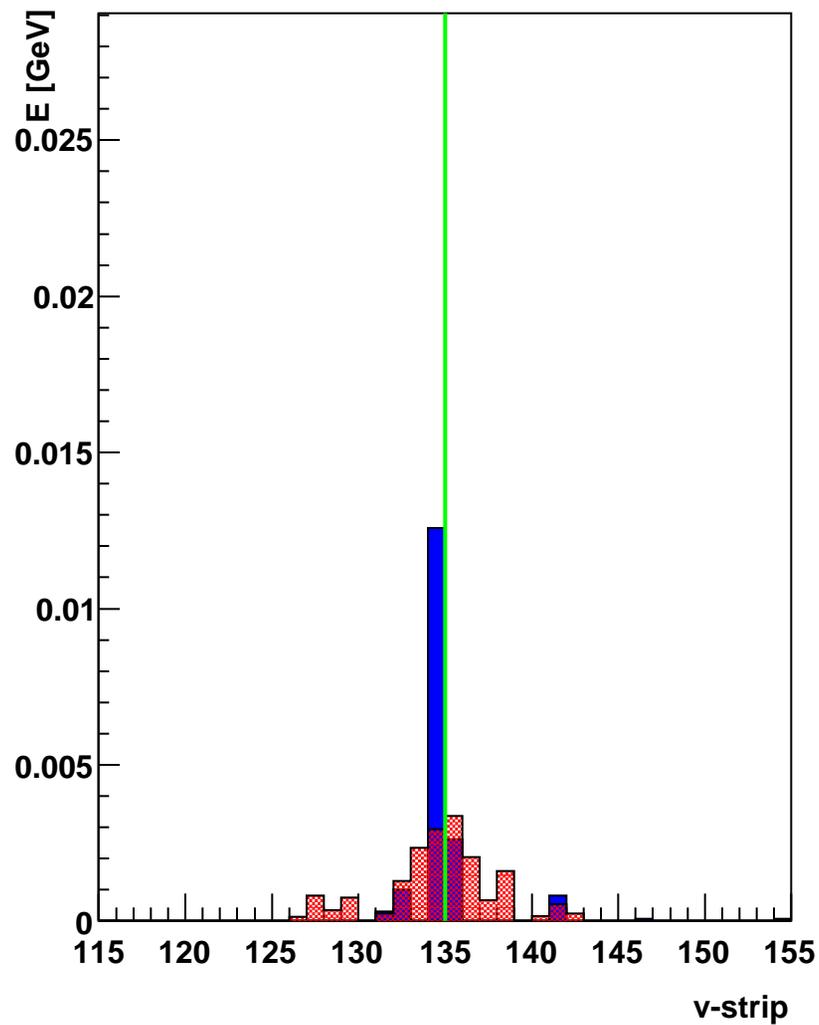
$E_\gamma = 38.5$ GeV, subsector=3, etabin=6



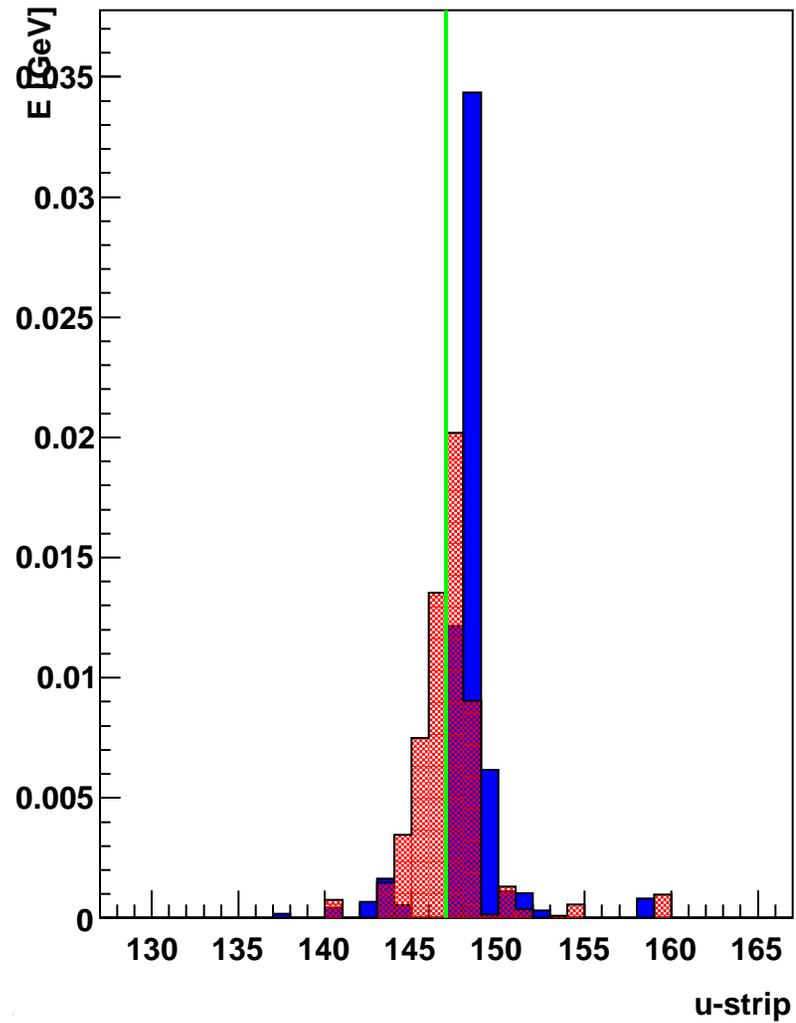
RUN=1, EVENT=1187, SECTOR=6



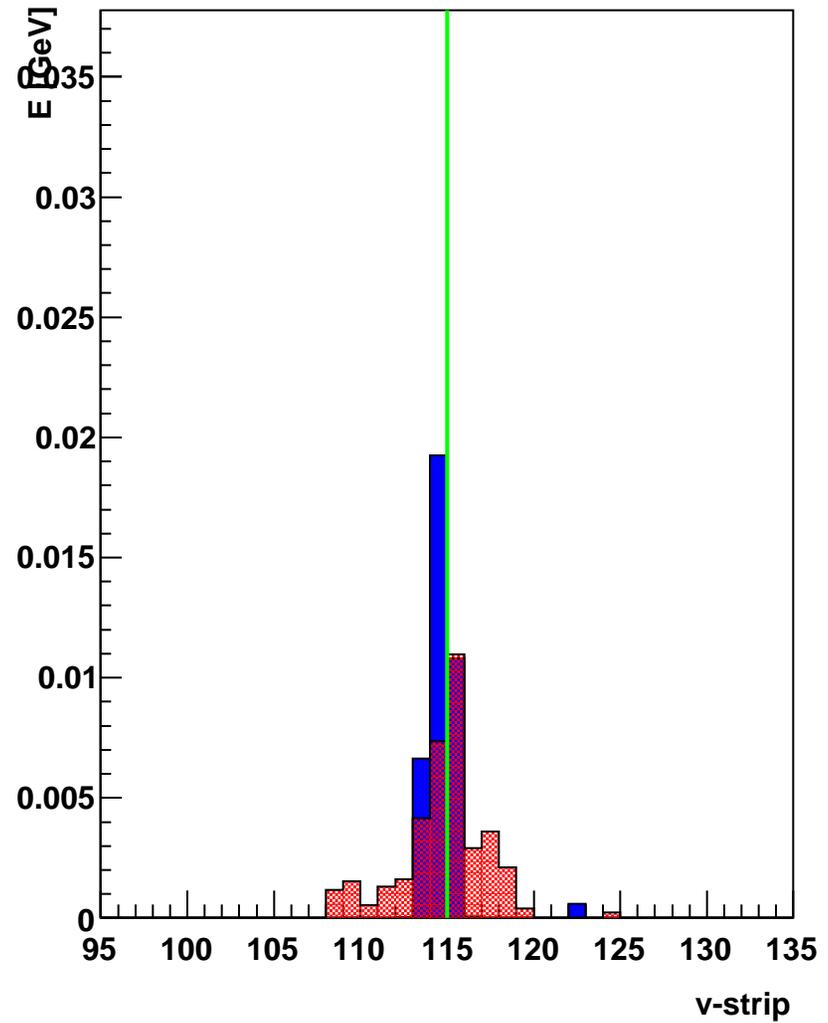
$E_\gamma=15.3$ GeV, subsector=3, etabin=9



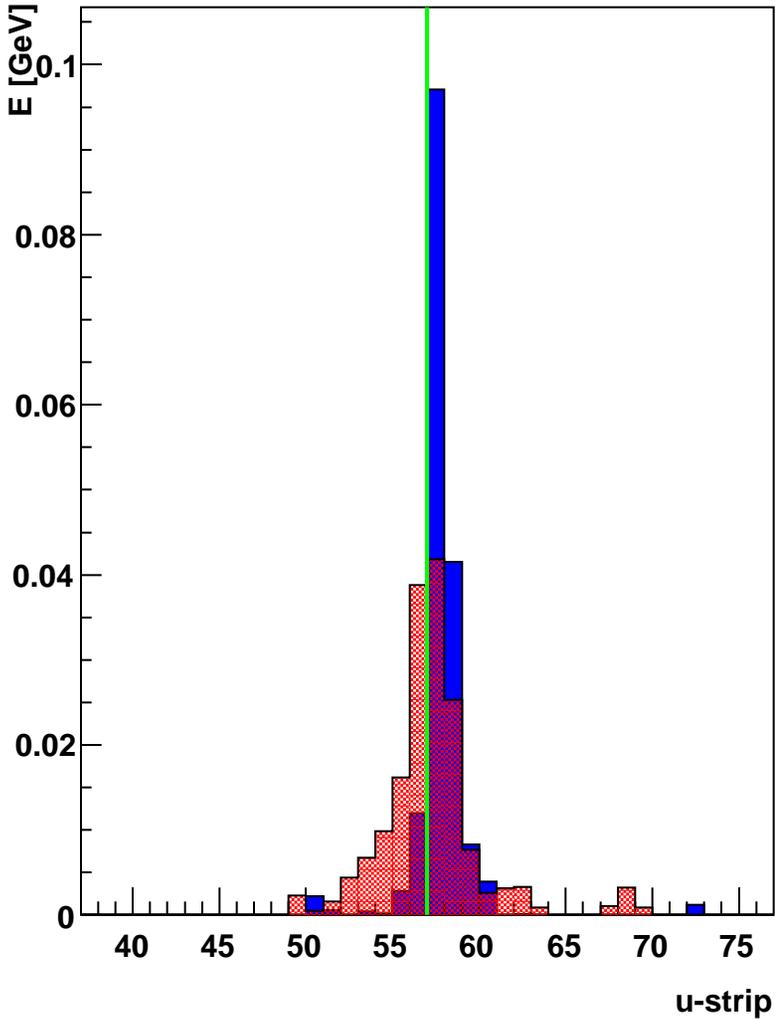
RUN=1, EVENT=1195, SECTOR=9



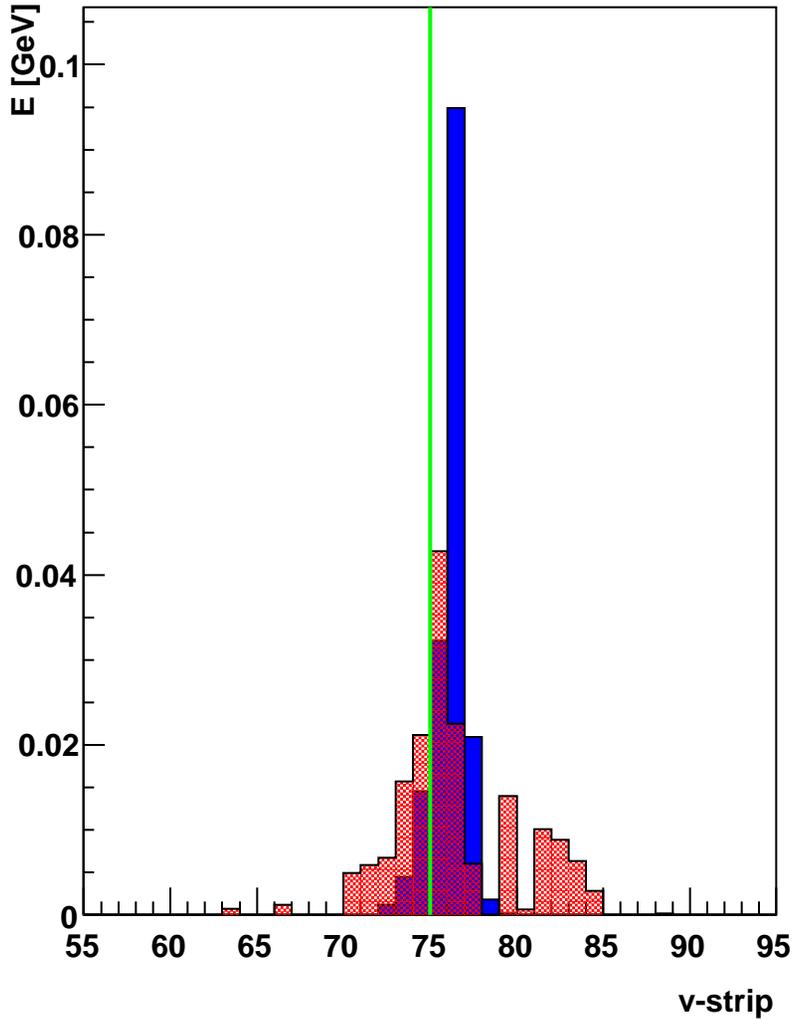
$E_\gamma=19.6$ GeV, subsector=3, etabin=7



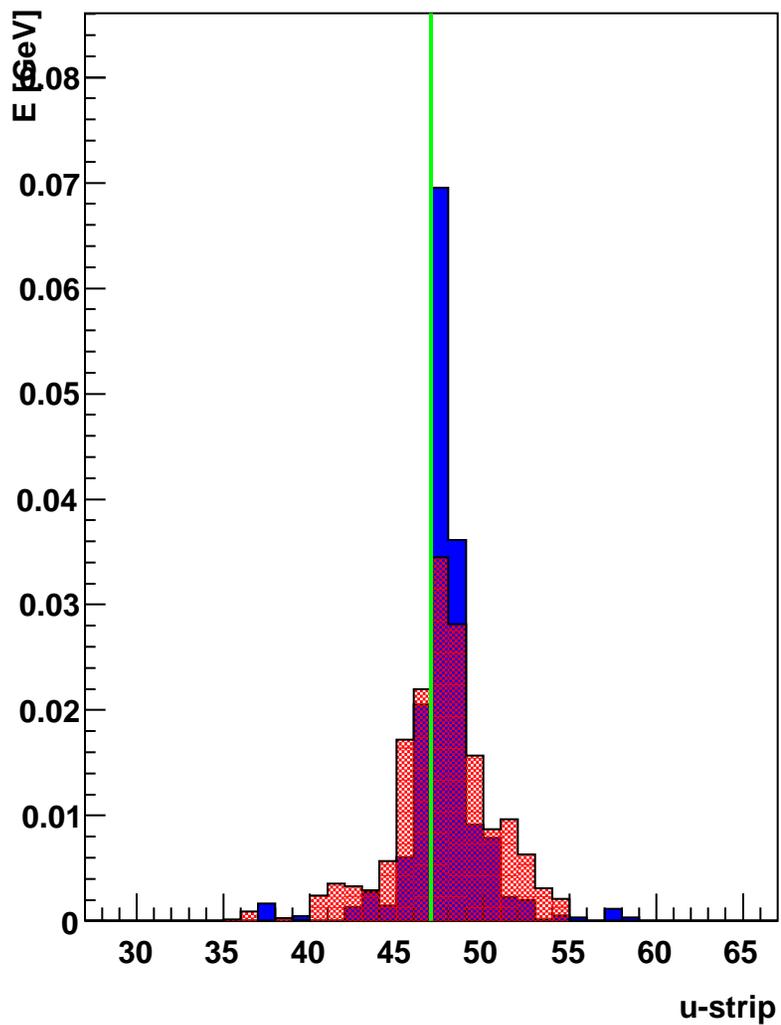
RUN=1, EVENT=1224, SECTOR=5



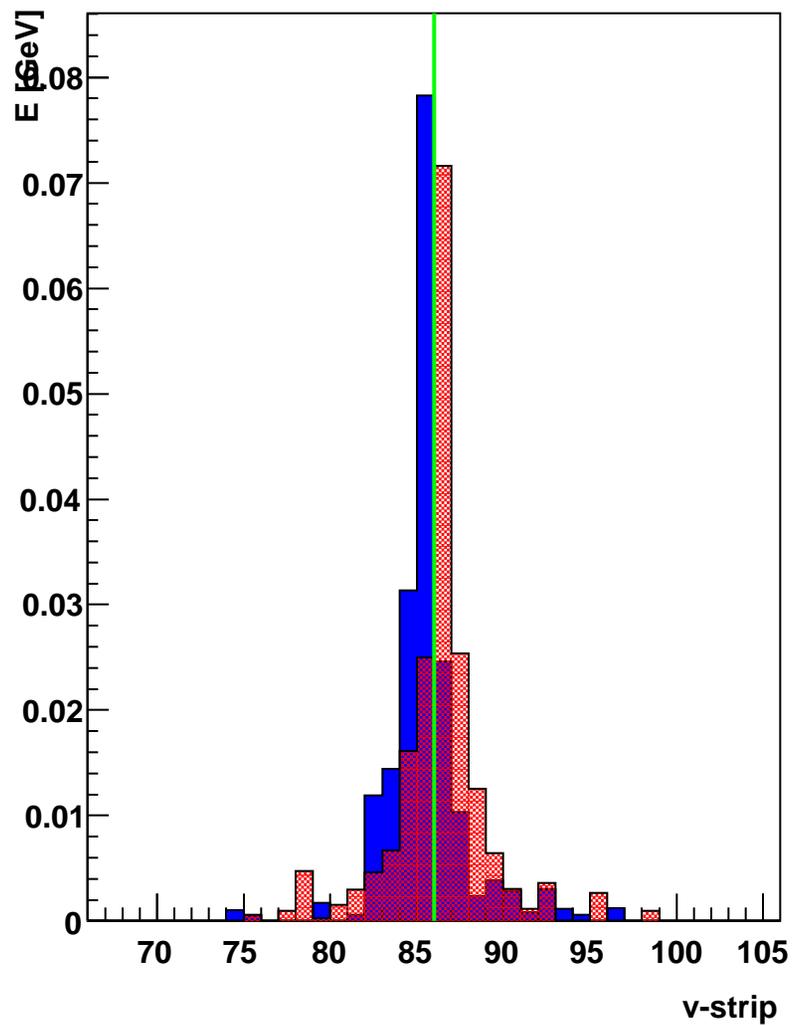
$E_\gamma = 47.2$ GeV, subsector=1, etabin=3



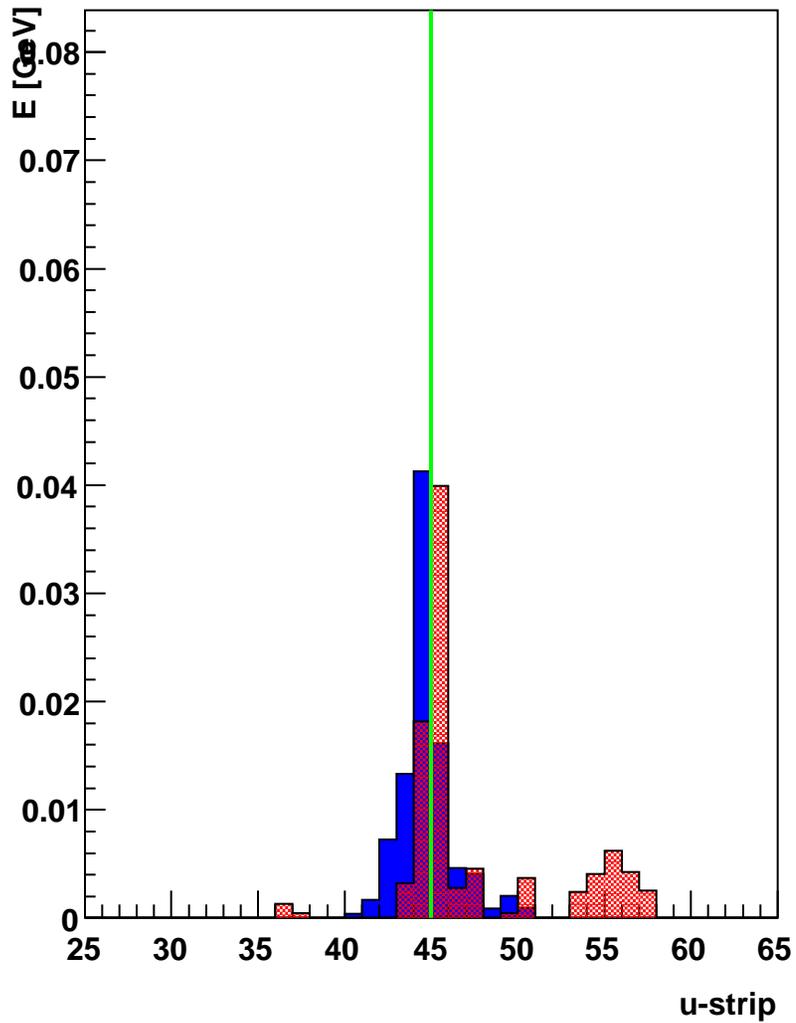
RUN=1, EVENT=1227, SECTOR=6



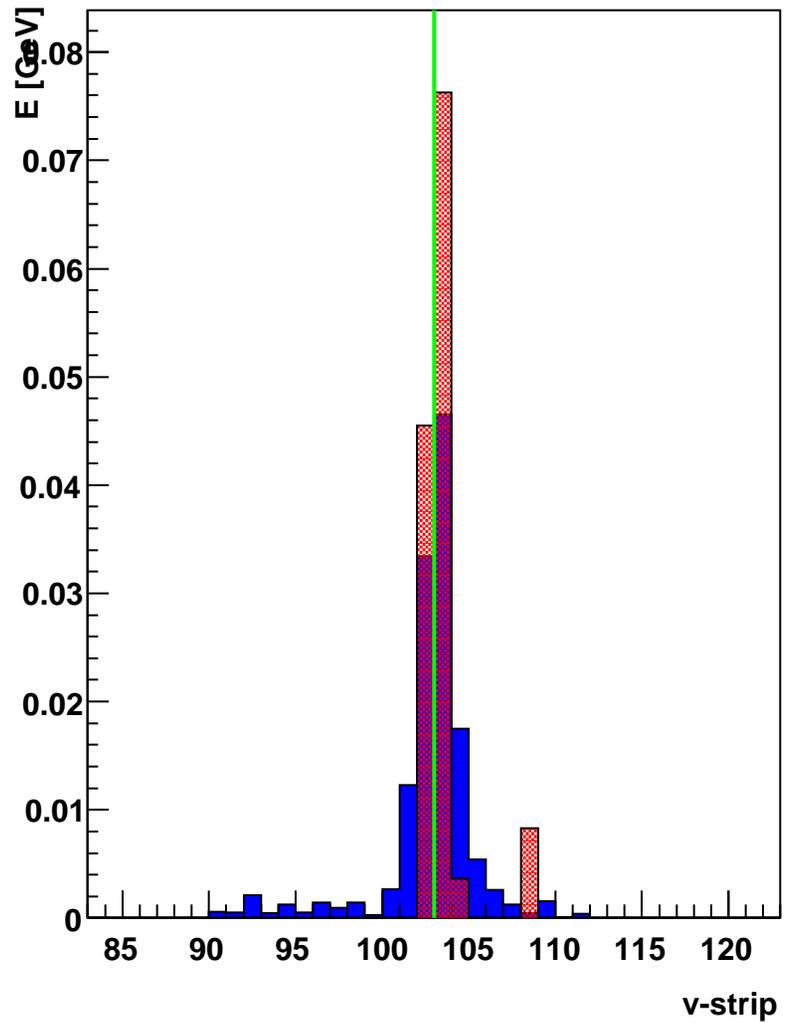
$E_\gamma=23.4$ GeV, subsector=1, etabin=3



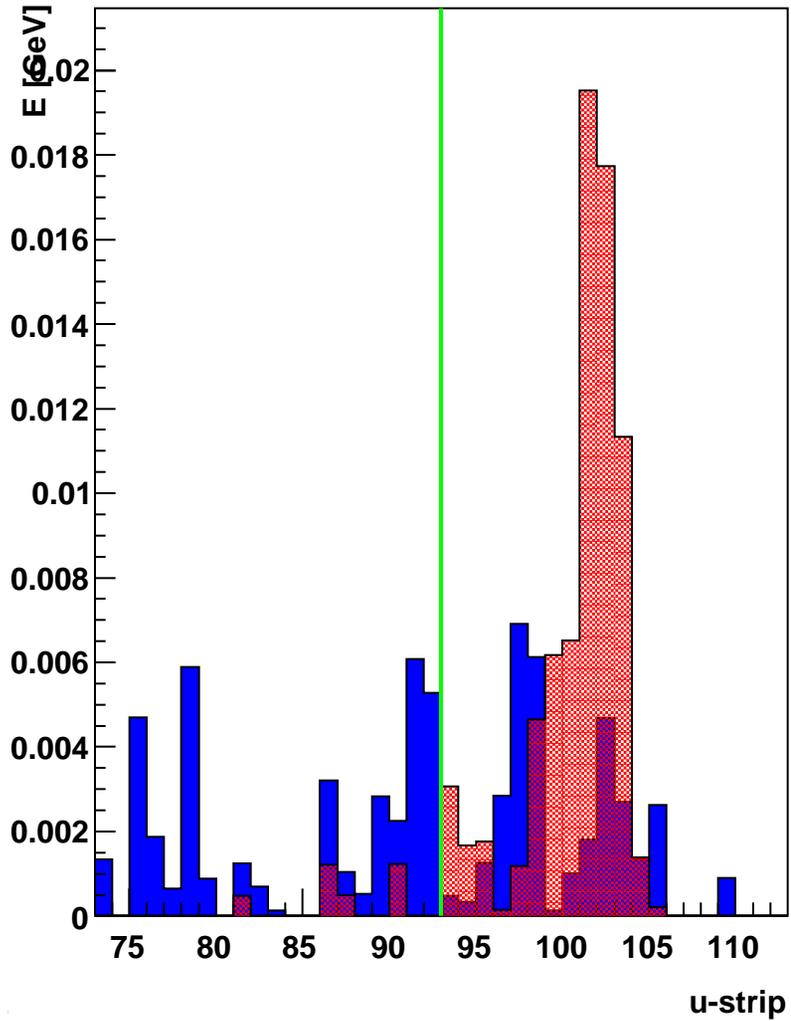
RUN=1, EVENT=1253, SECTOR=10



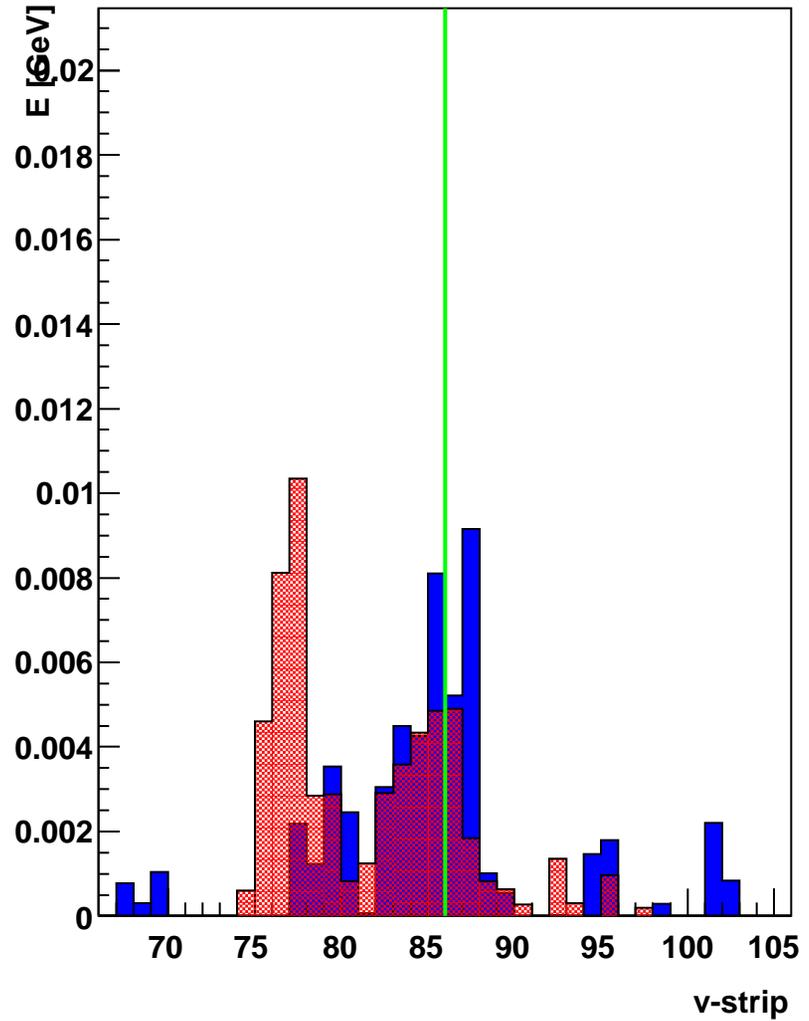
$E_\gamma=16.8$ GeV, subsector=0, etabin=3



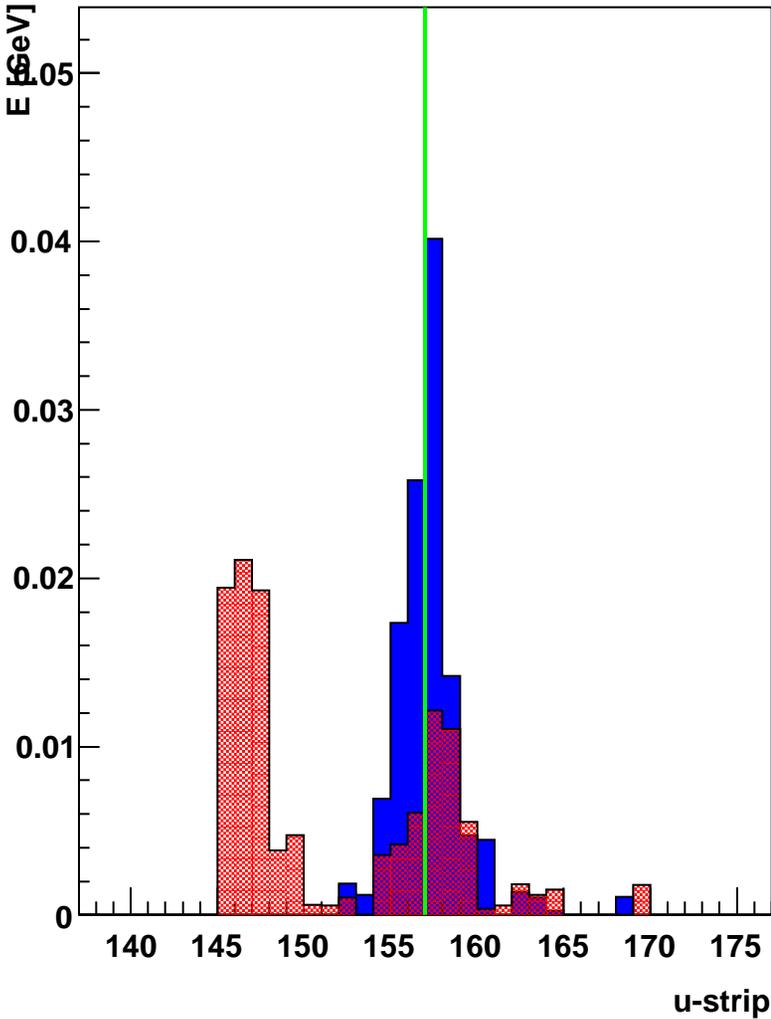
RUN=1, EVENT=1254, SECTOR=1



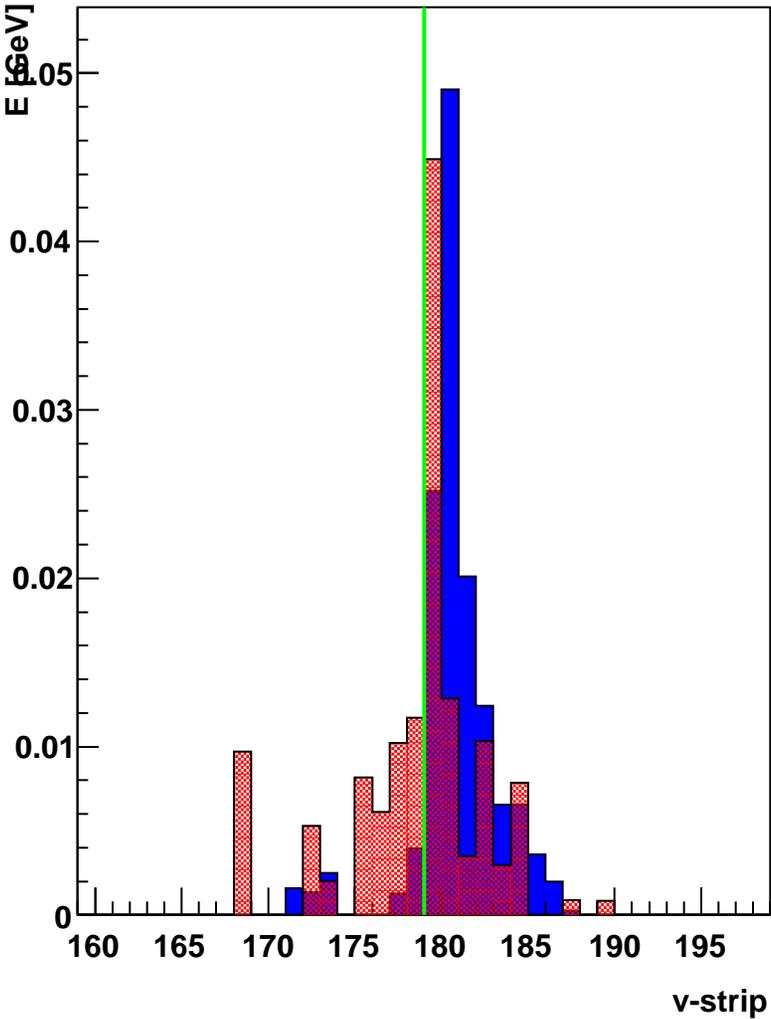
$E_\gamma=13.0$ GeV, subsector=2, etabin=4



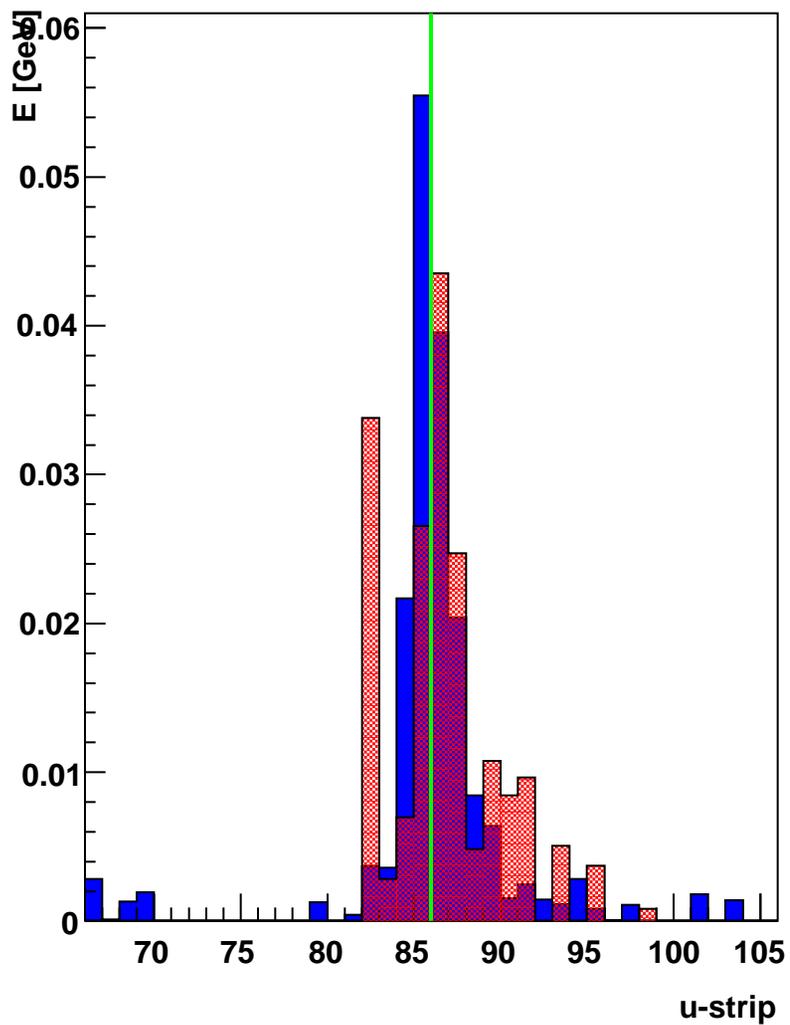
RUN=1, EVENT=1265, SECTOR=2



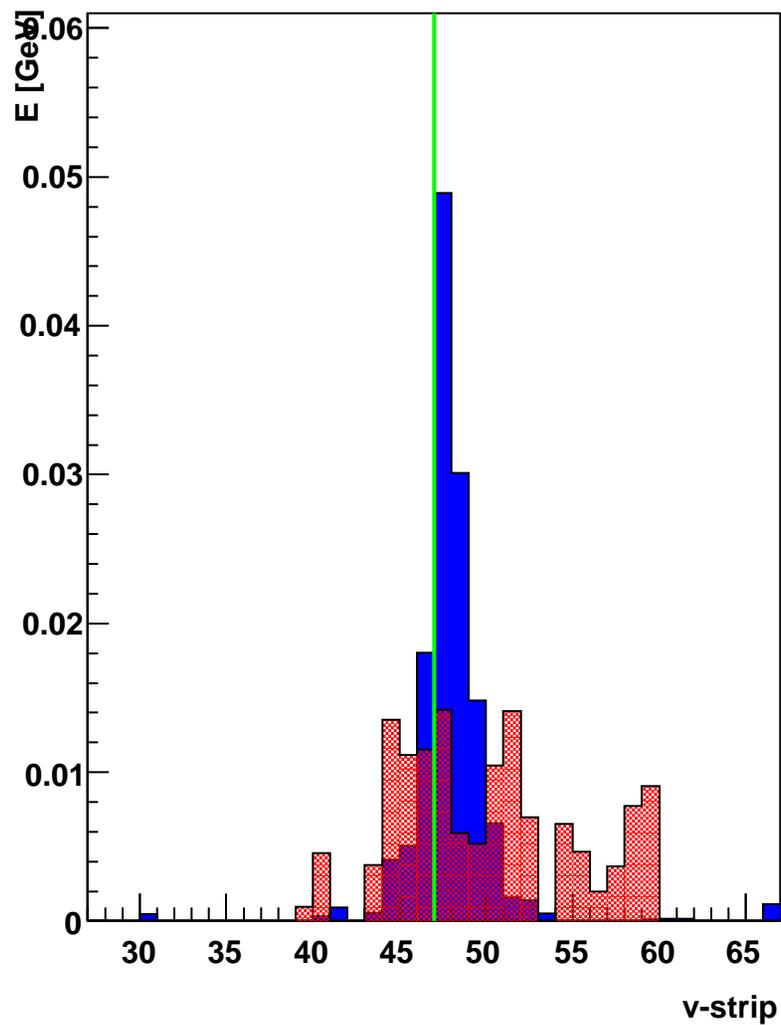
$E_\gamma=19.9$ GeV, subsector=2, etabin=9



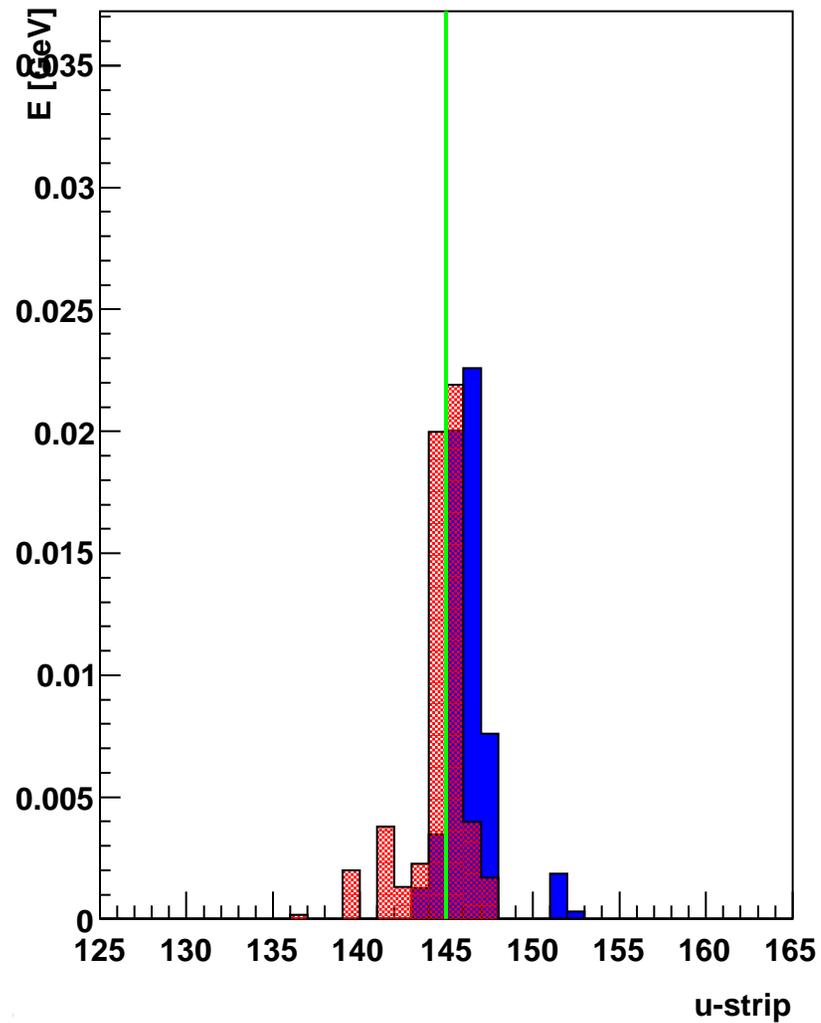
RUN=1, EVENT=1273, SECTOR=4



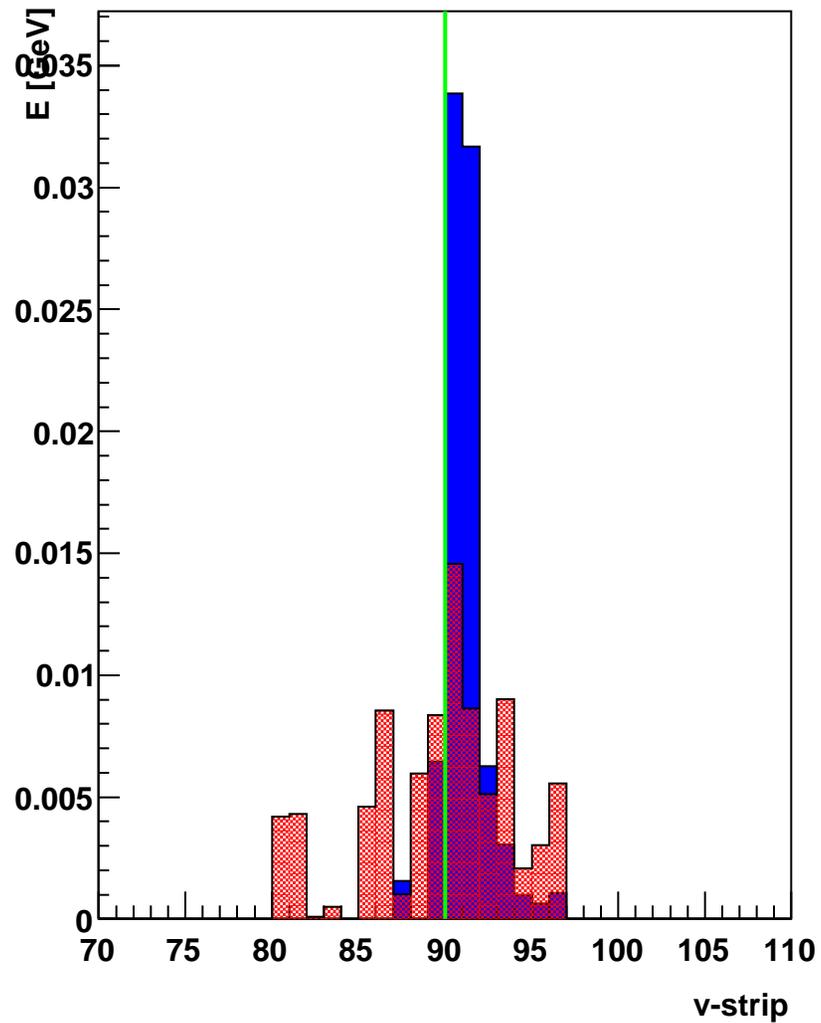
$E_\gamma=24.1$ GeV, subsector=3, etabin=3



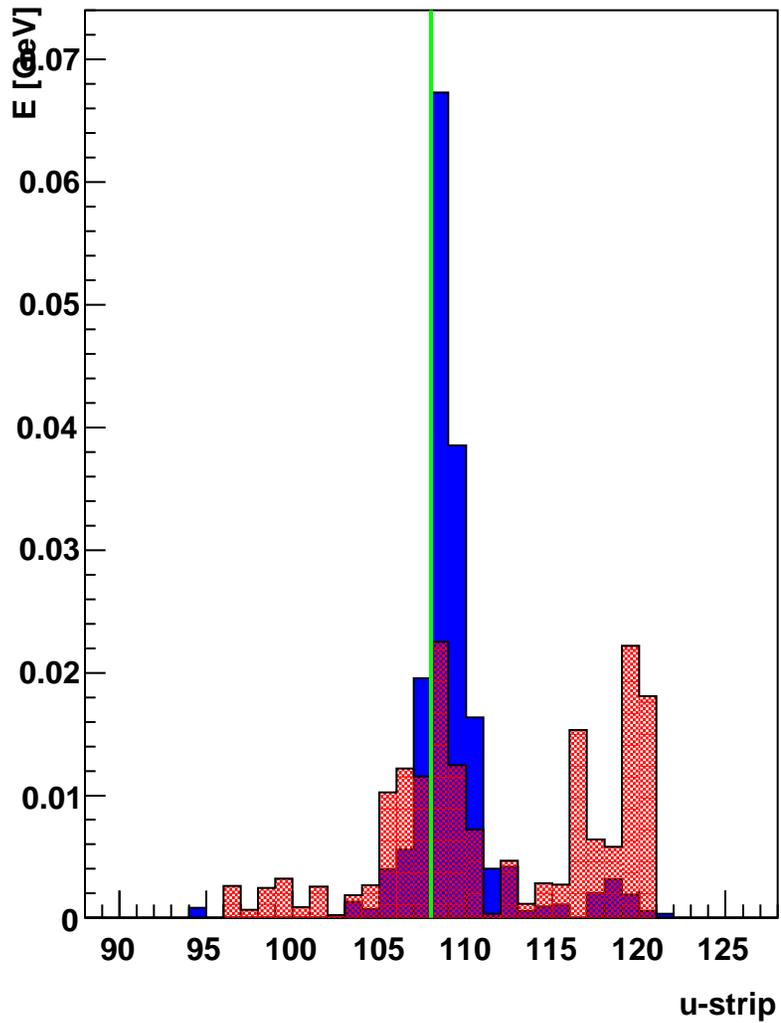
RUN=1, EVENT=1280, SECTOR=2



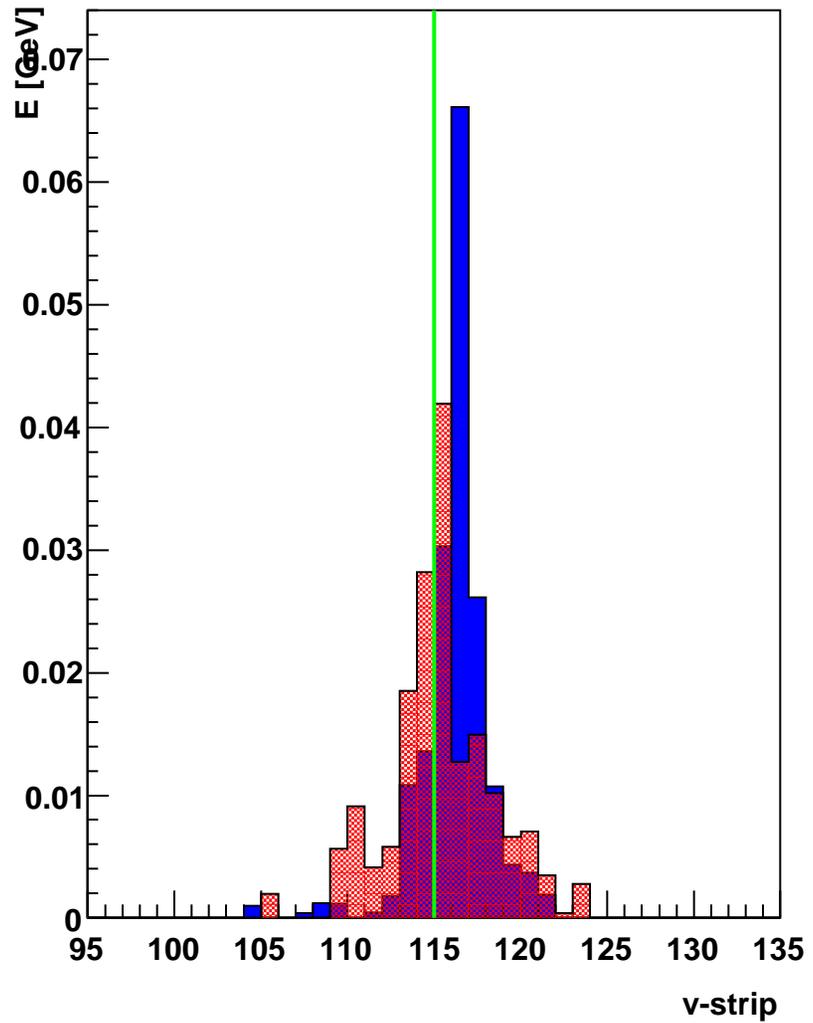
$E_\gamma=17.0$ GeV, subsector=3, etabin=6



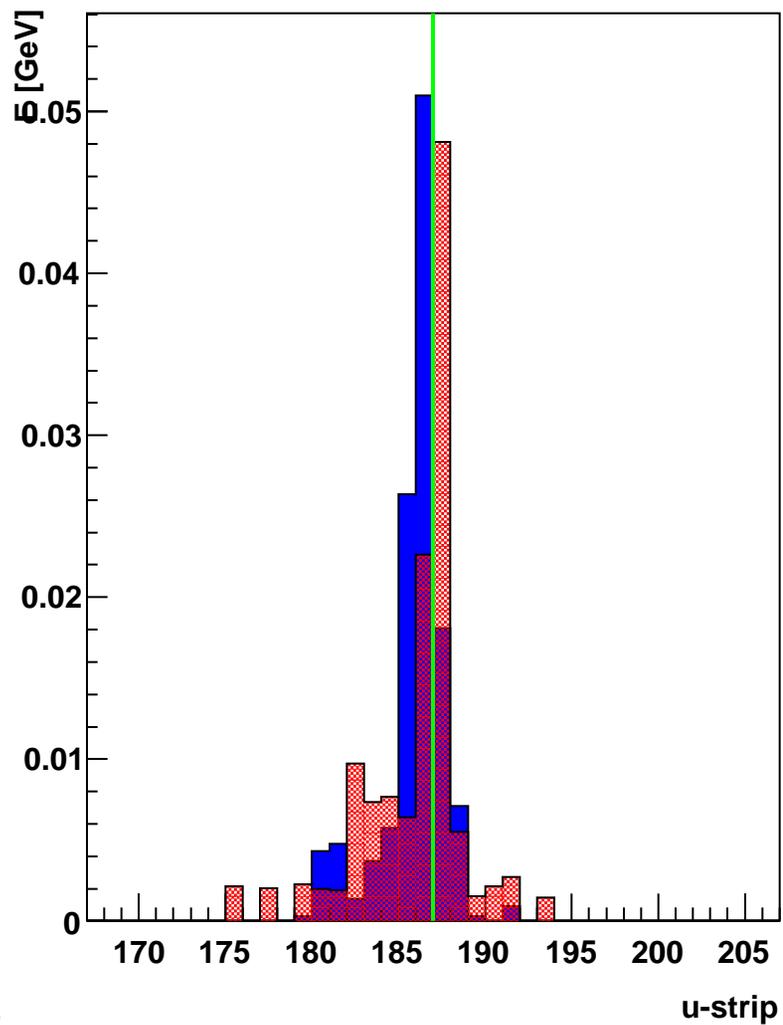
RUN=1, EVENT=1285, SECTOR=2



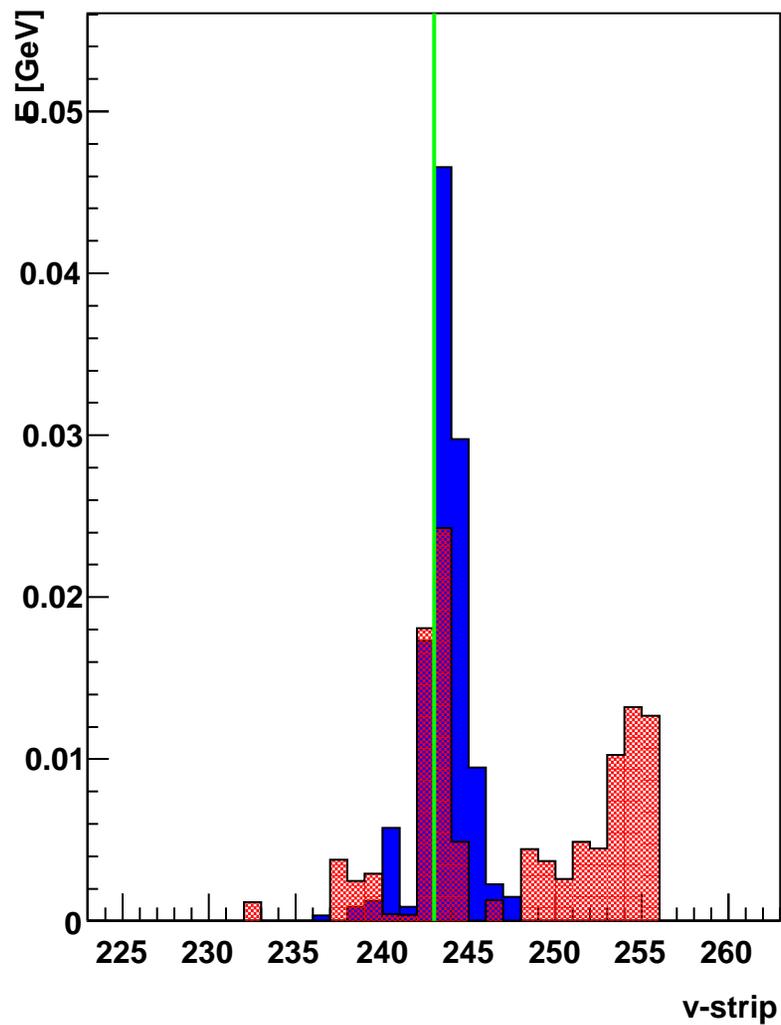
$E_\gamma=20.5$ GeV, subsector=2, etabin=6



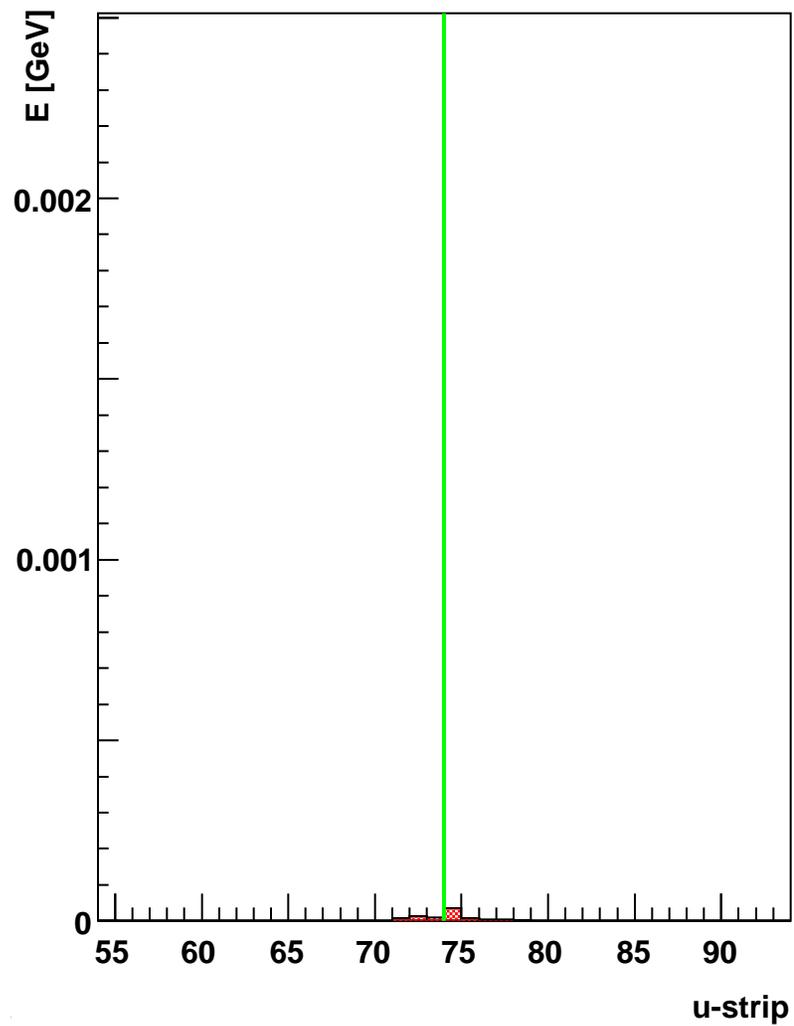
RUN=1, EVENT=1288, SECTOR=7



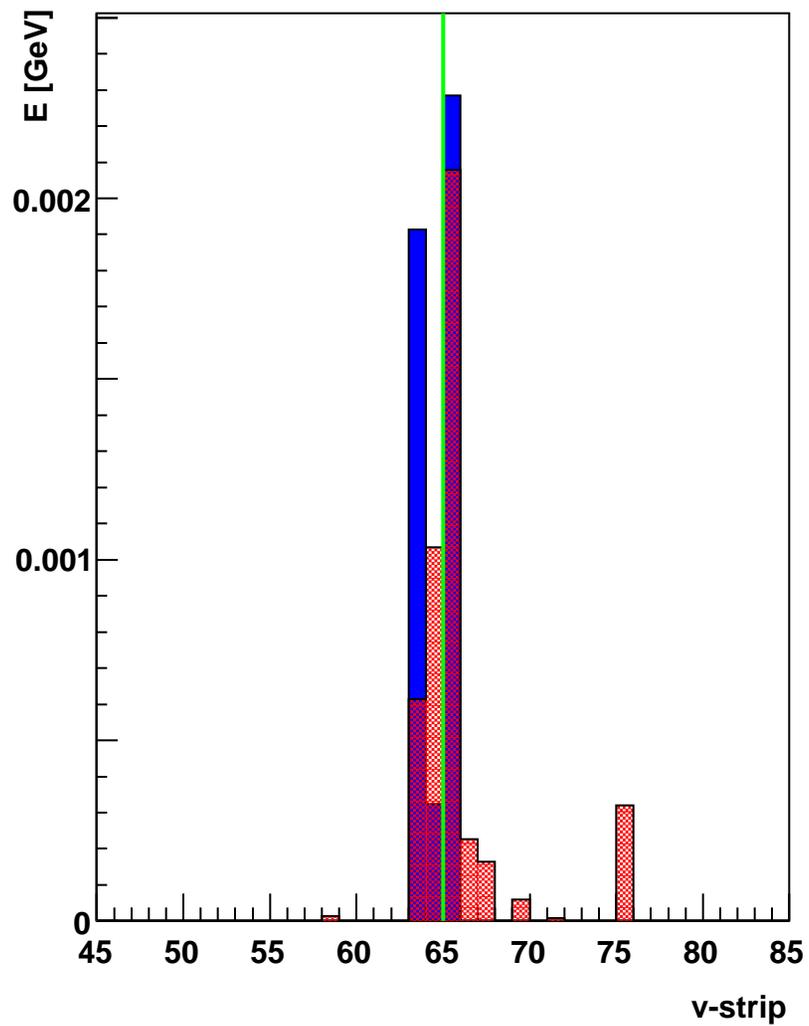
$E_\gamma=18.5$ GeV, subsector=1, etabin=11



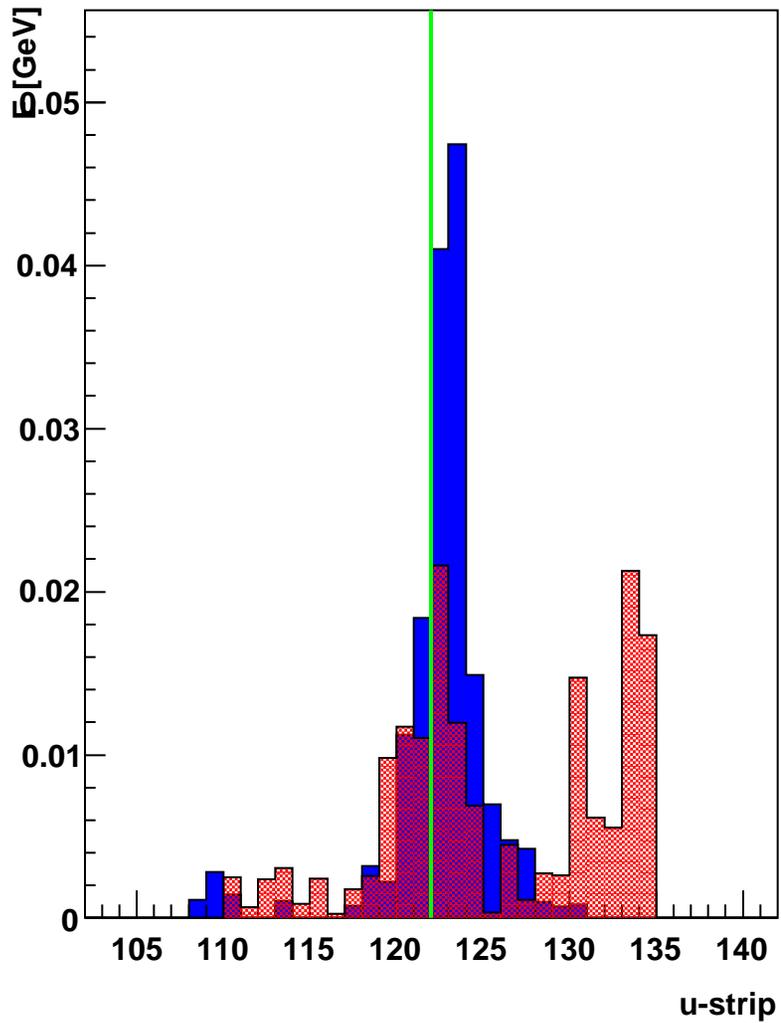
RUN=1, EVENT=1298, SECTOR=7



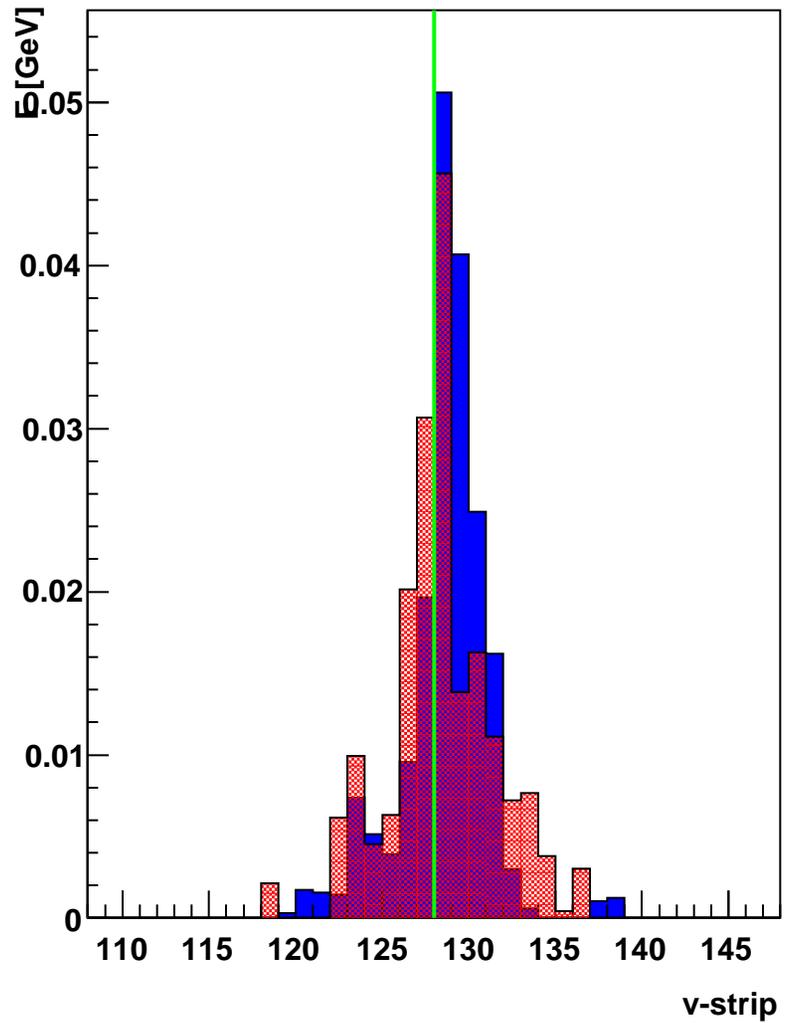
$E_\gamma=26.8$ GeV, subsector=2, etabin=3



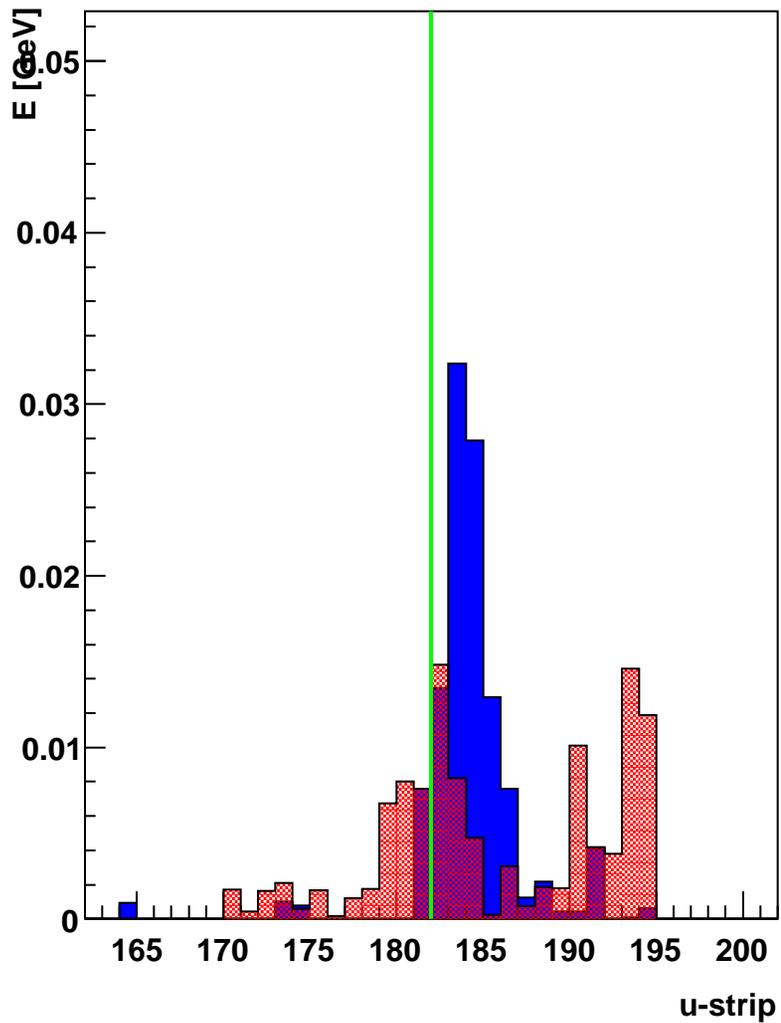
RUN=1, EVENT=1302, SECTOR=5



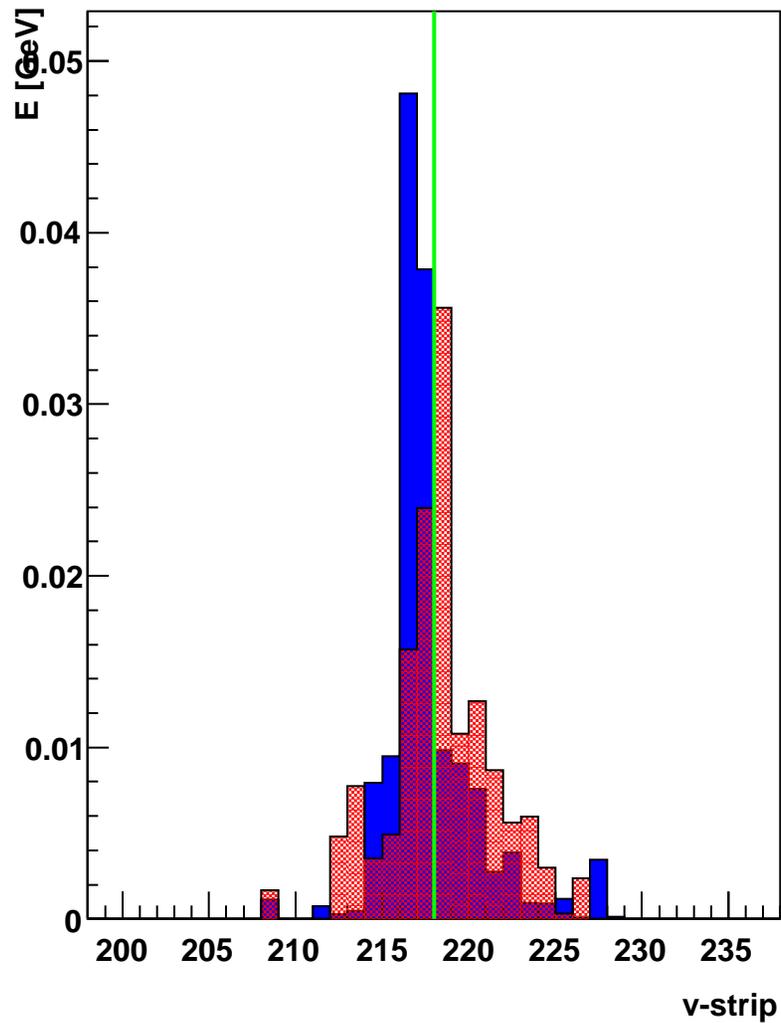
$E_\gamma=26.9$ GeV, subsector=2, etabin=7



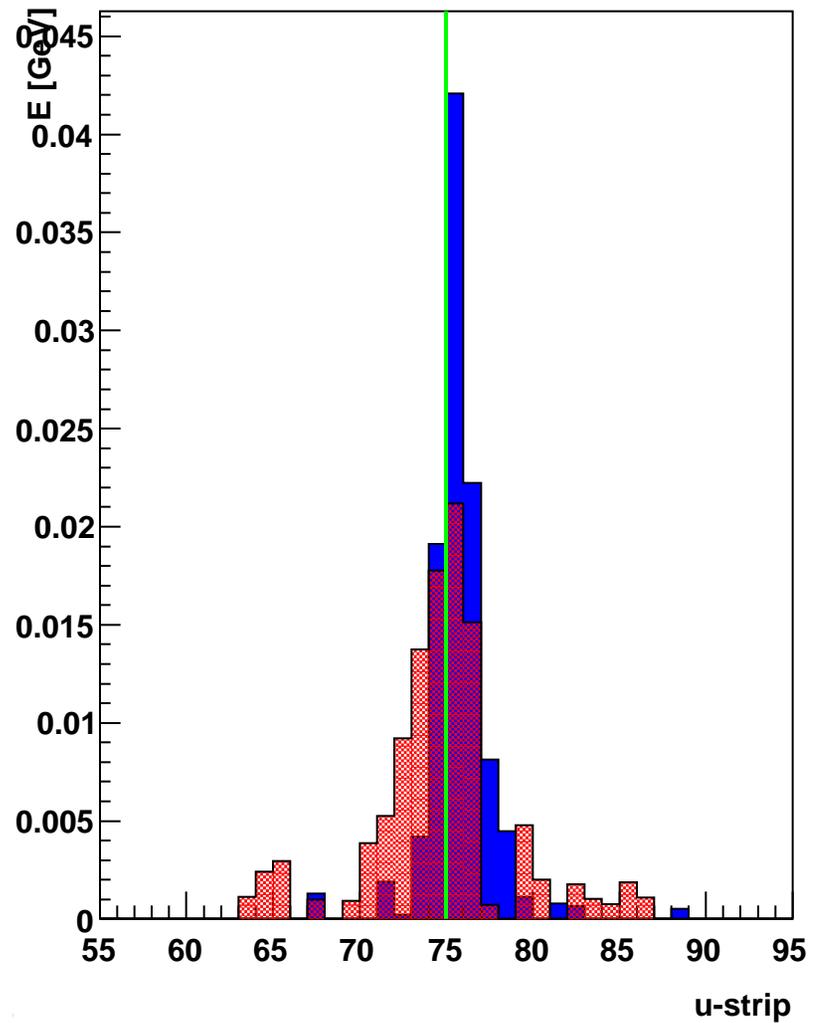
RUN=1, EVENT=1311, SECTOR=6



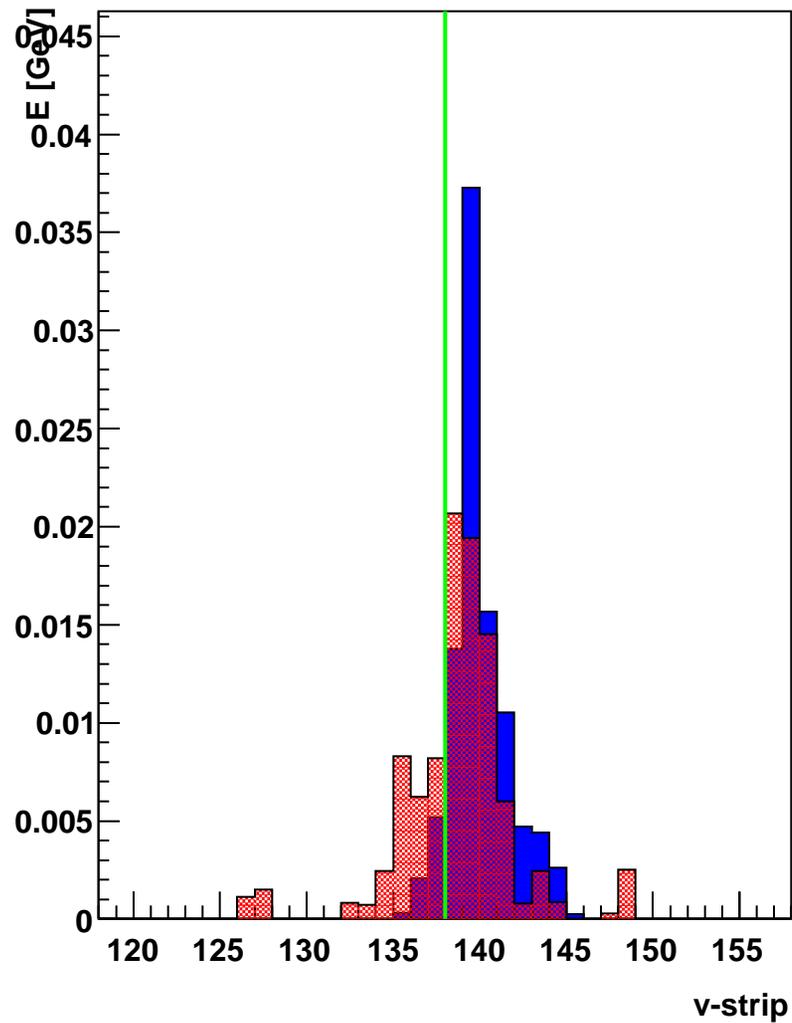
$E_\gamma=15.9$ GeV, subsector=1, etabin=11



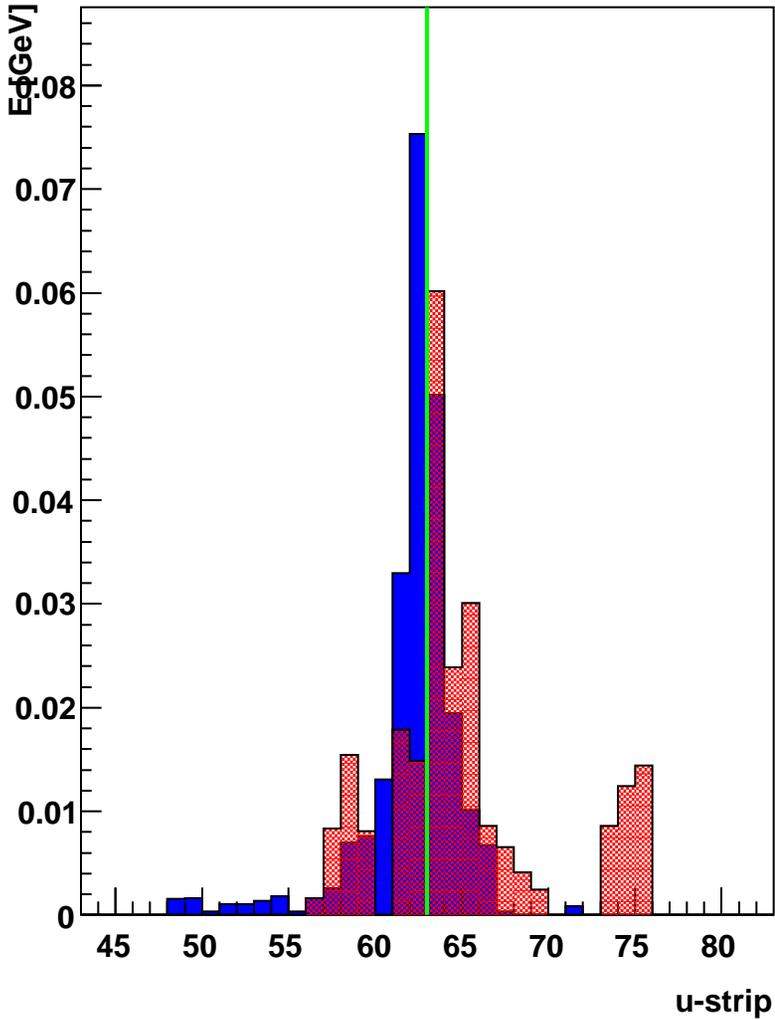
RUN=1, EVENT=1313, SECTOR=5



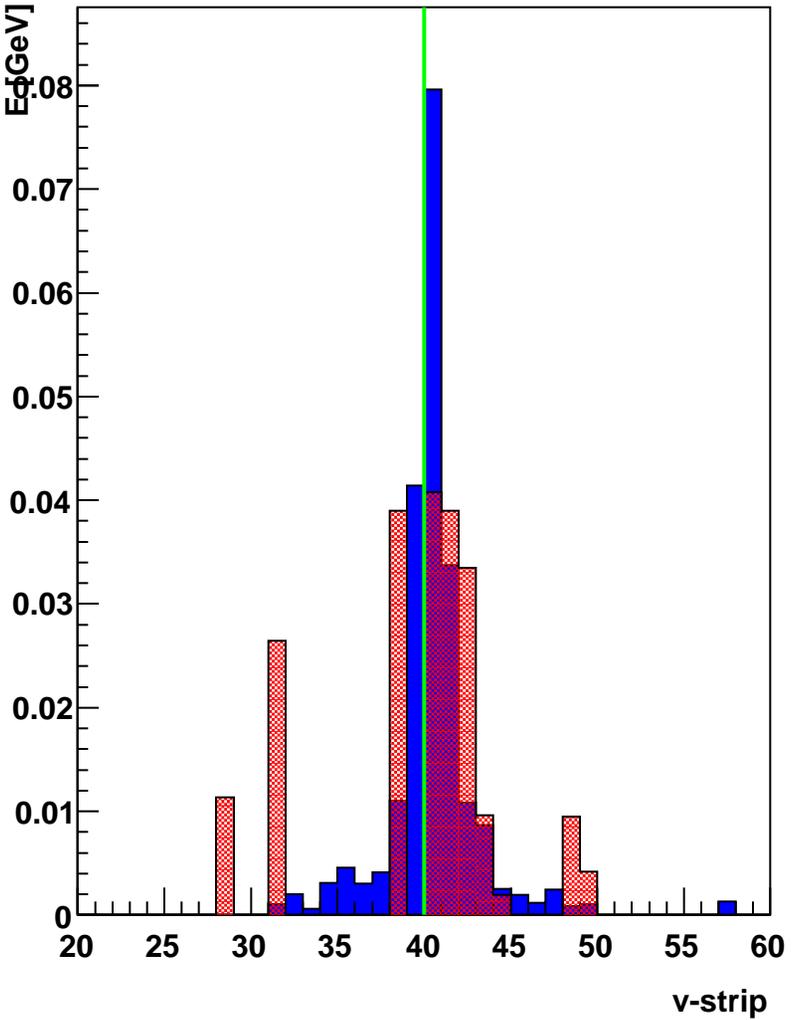
$E_\gamma=27.4$ GeV, subsector=0, etabin=6



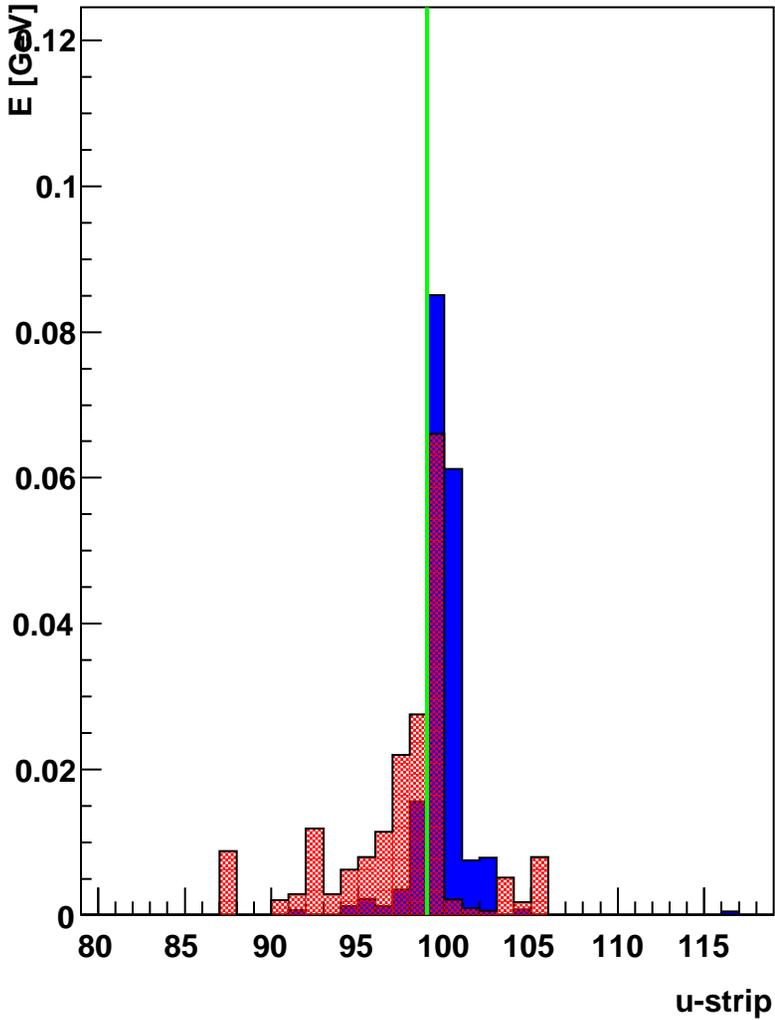
RUN=1, EVENT=1334, SECTOR=7



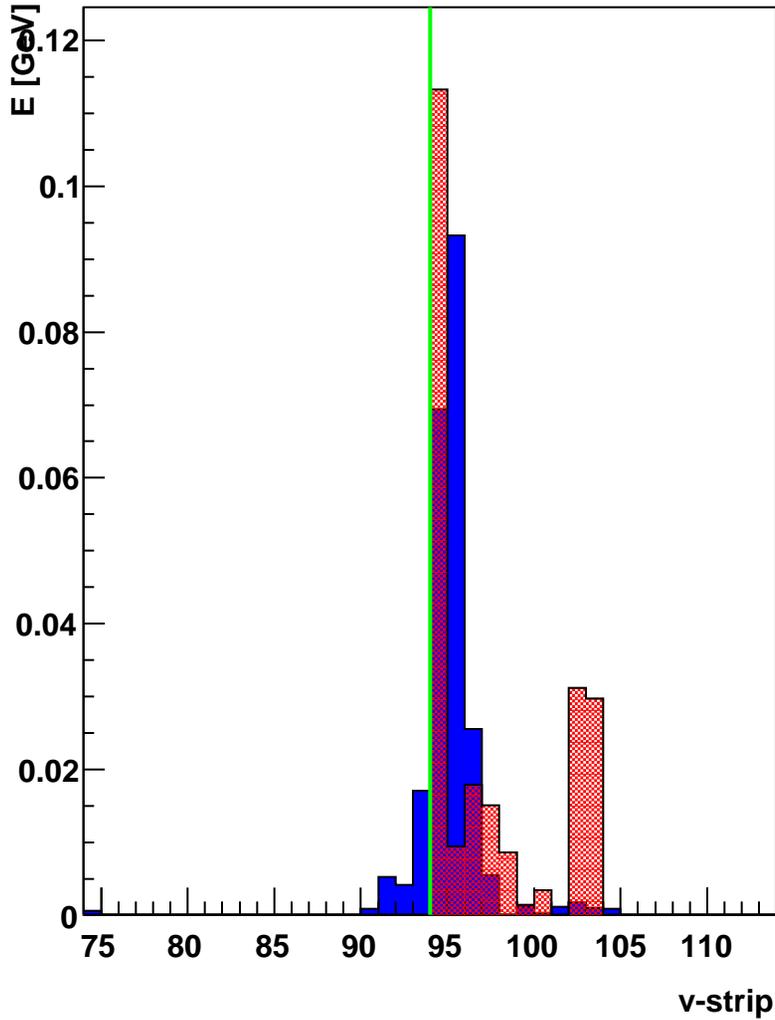
$E_\gamma=33.5$ GeV, subsector=3, etabin=1



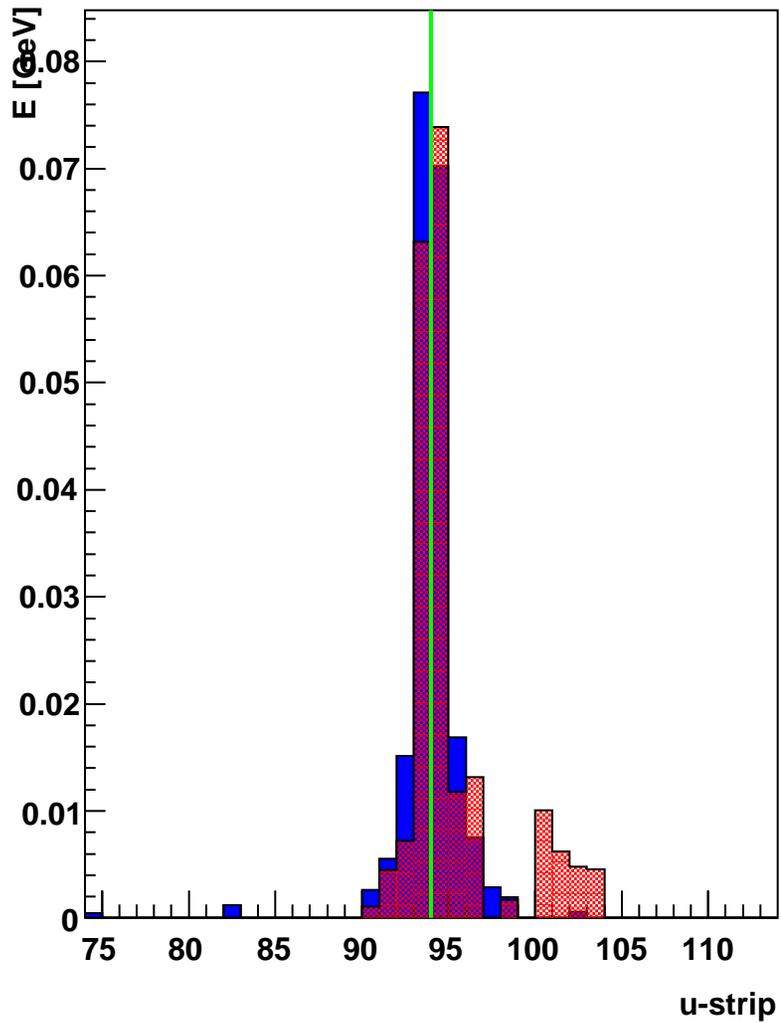
RUN=1, EVENT=1342, SECTOR=2



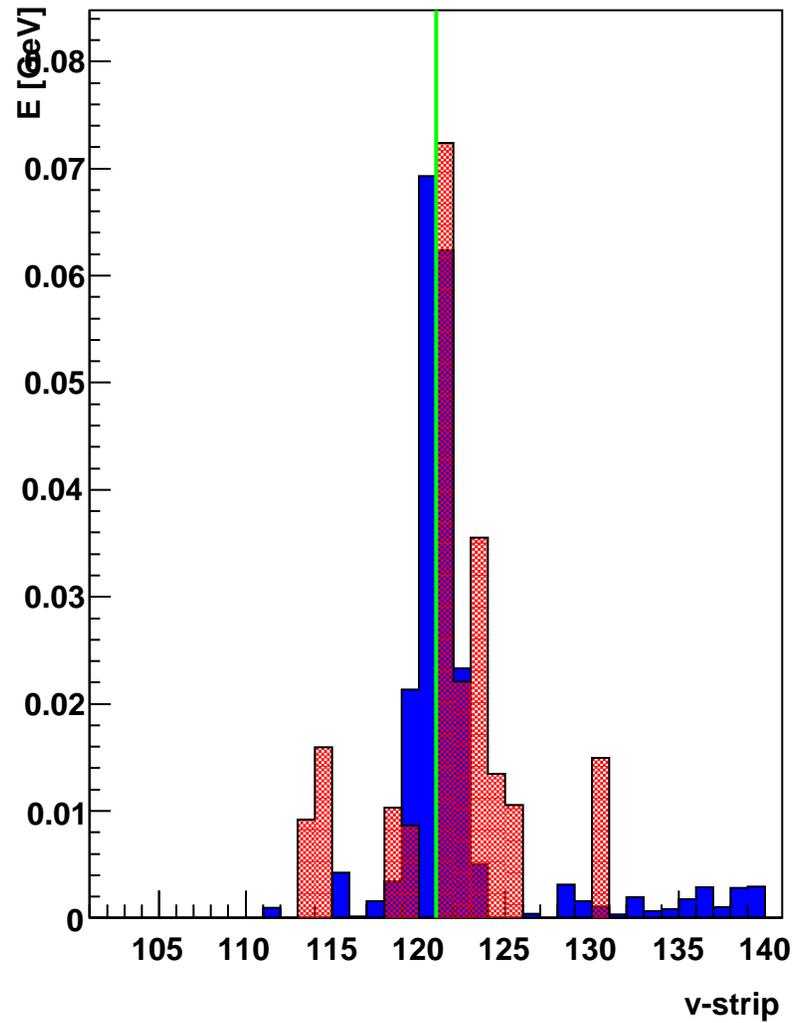
$E_\gamma=31.2$ GeV, subsector=2, etabin=5



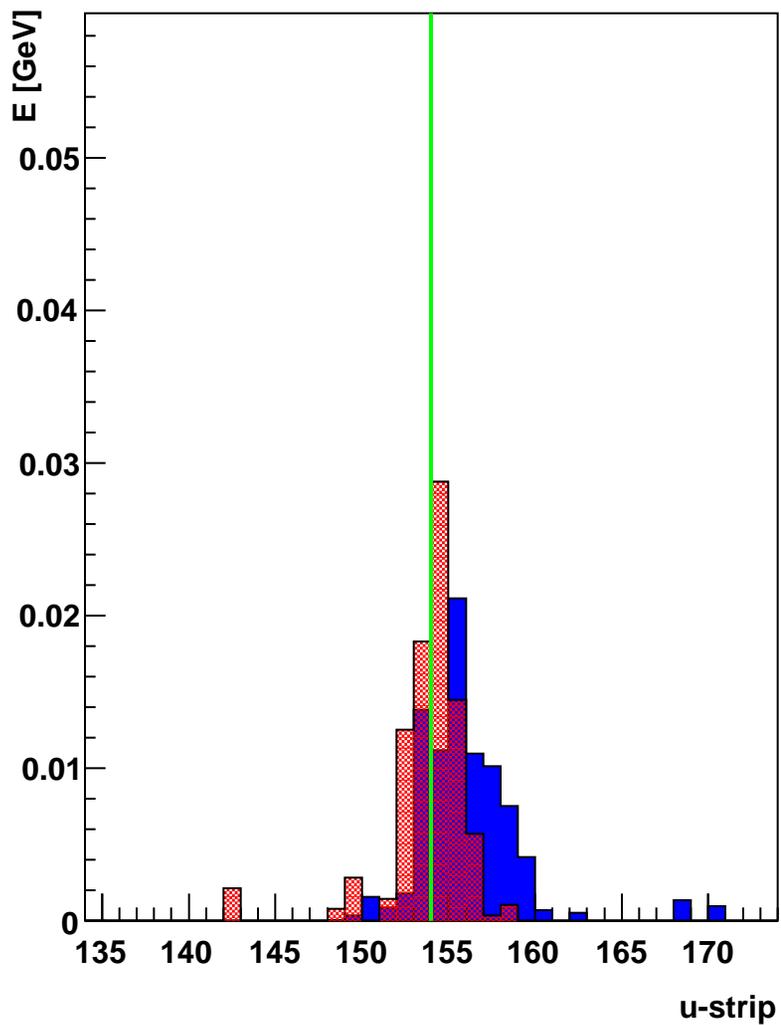
RUN=1, EVENT=1345, SECTOR=4



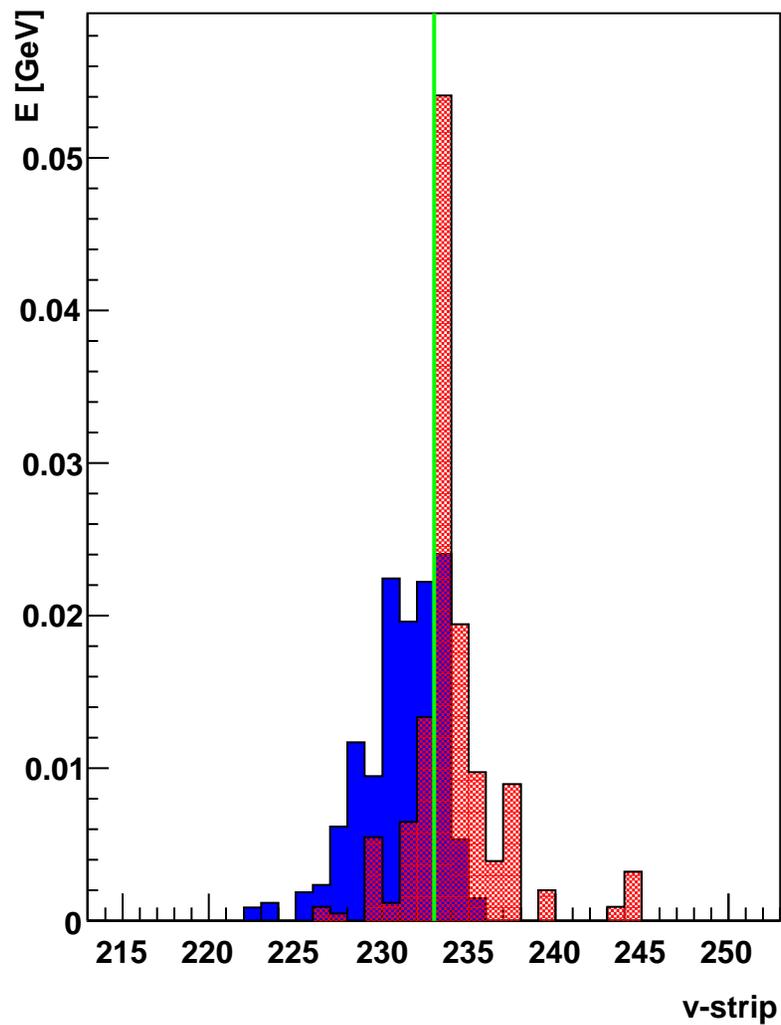
$E_\gamma=26.0$ GeV, subsector=1, etabin=5



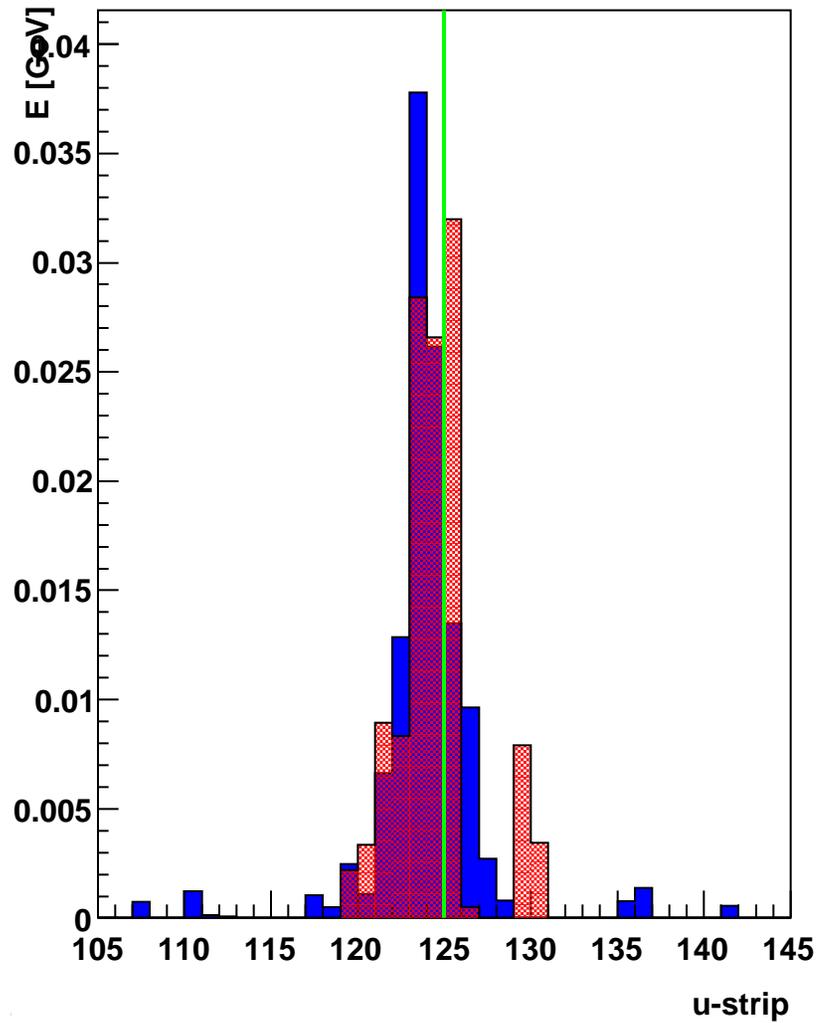
RUN=1, EVENT=1350, SECTOR=3



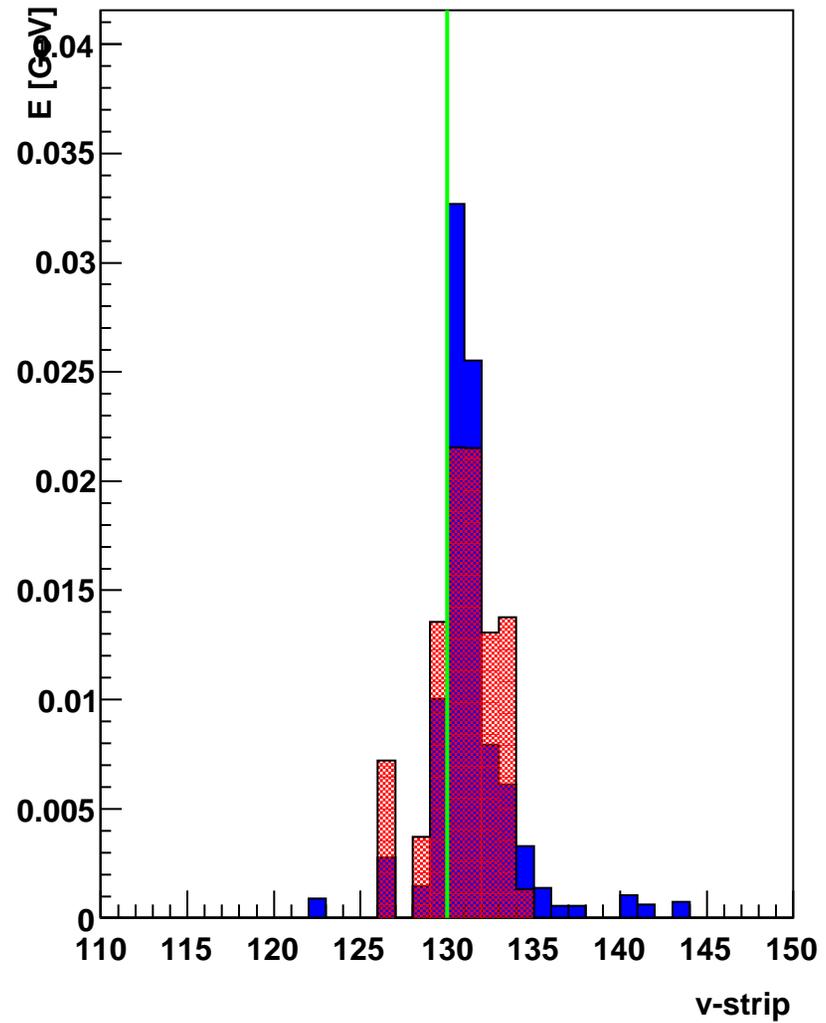
$E_\gamma = 13.1$ GeV, subsector=1, etabin=10



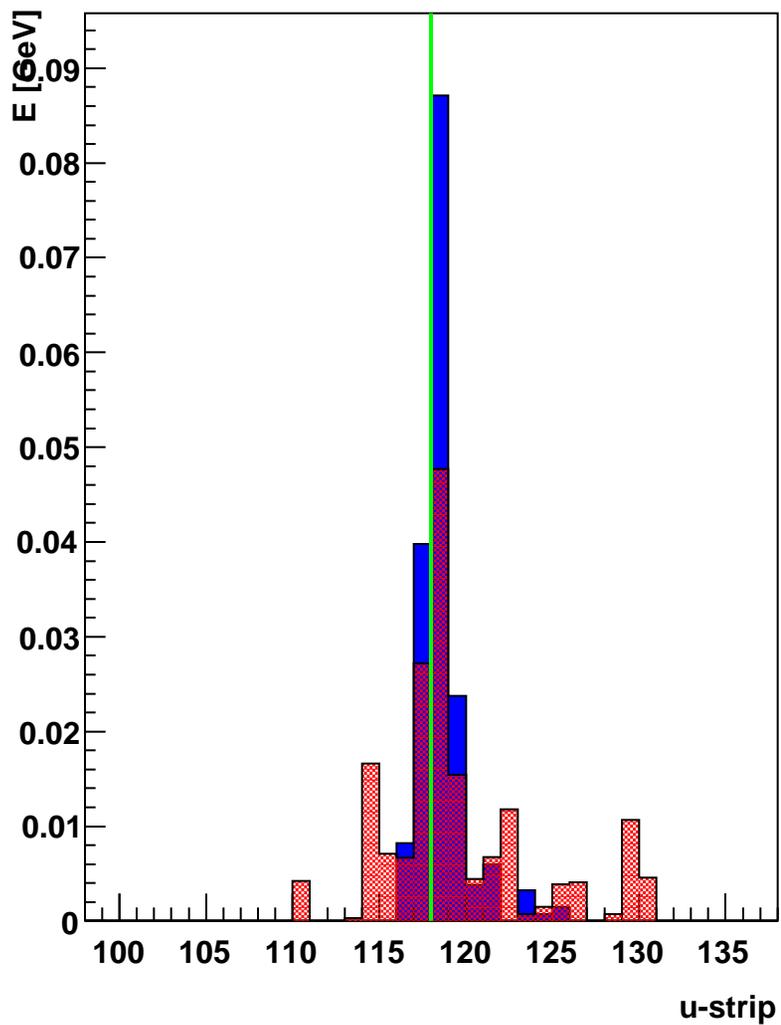
RUN=1, EVENT=1355, SECTOR=4



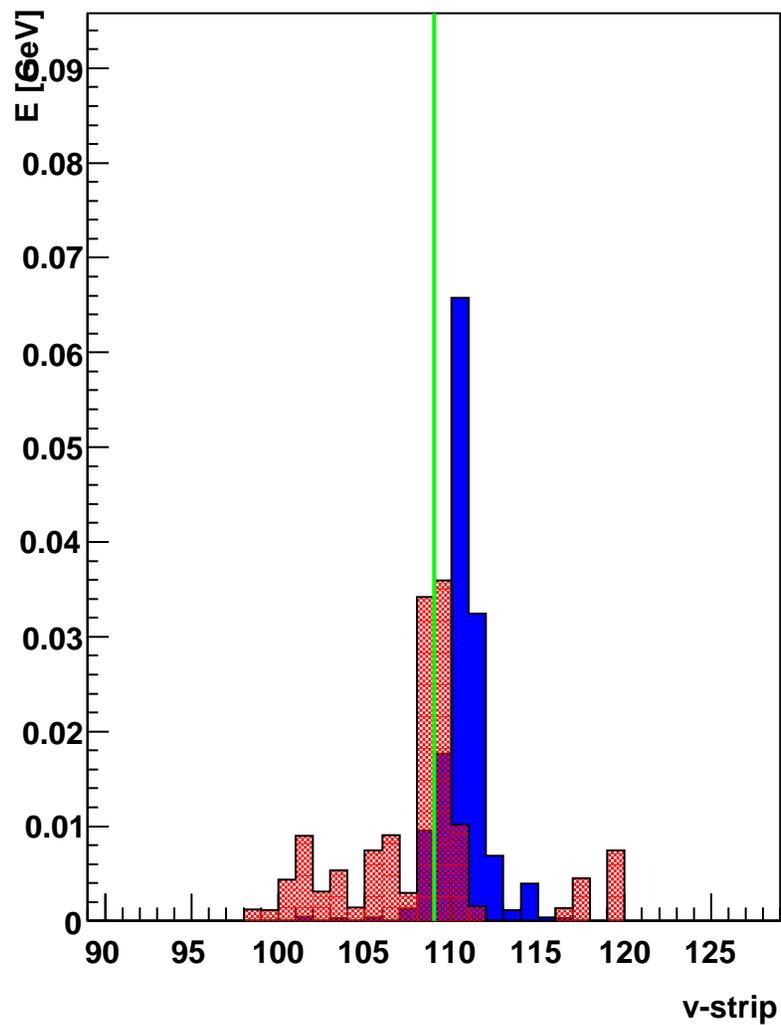
$E_\gamma=17.2$ GeV, subsector=2, etabin=7



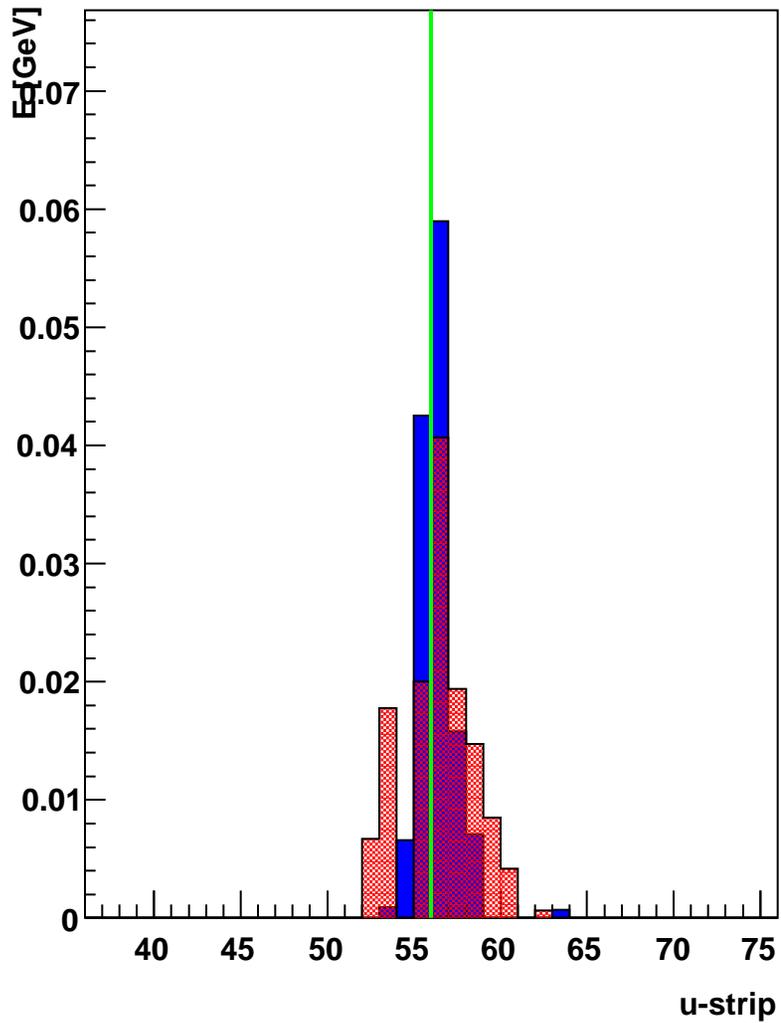
RUN=1, EVENT=1362, SECTOR=2



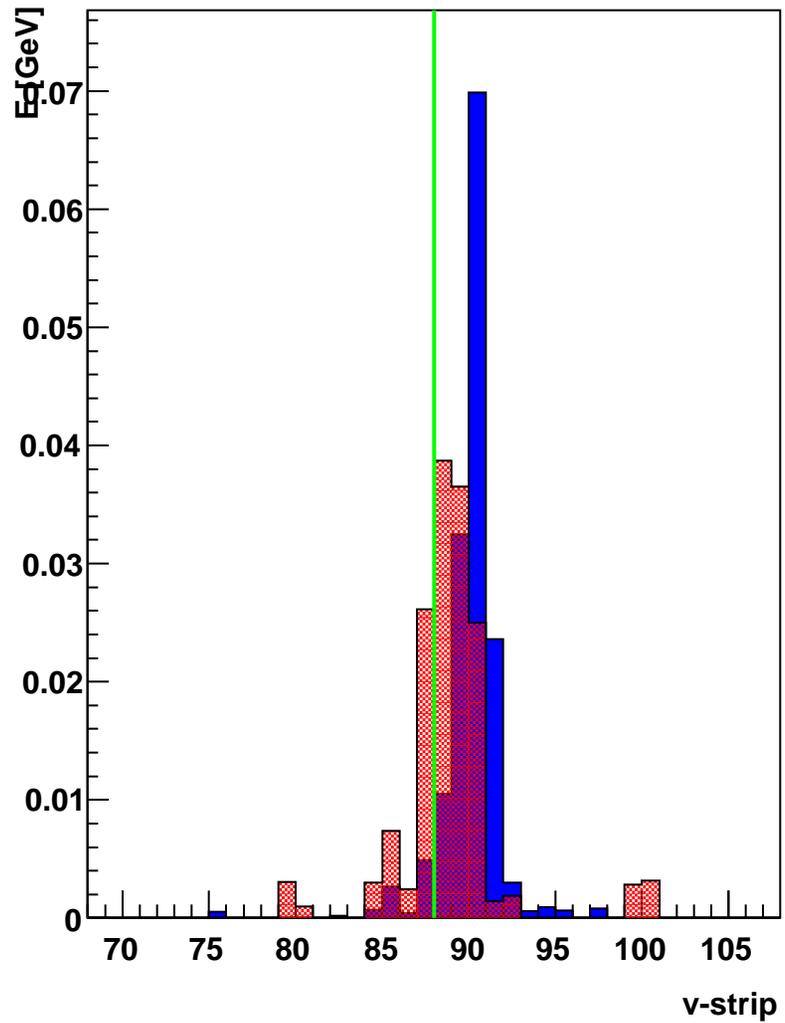
$E_\gamma=25.7$ GeV, subsector=2, etabin=6



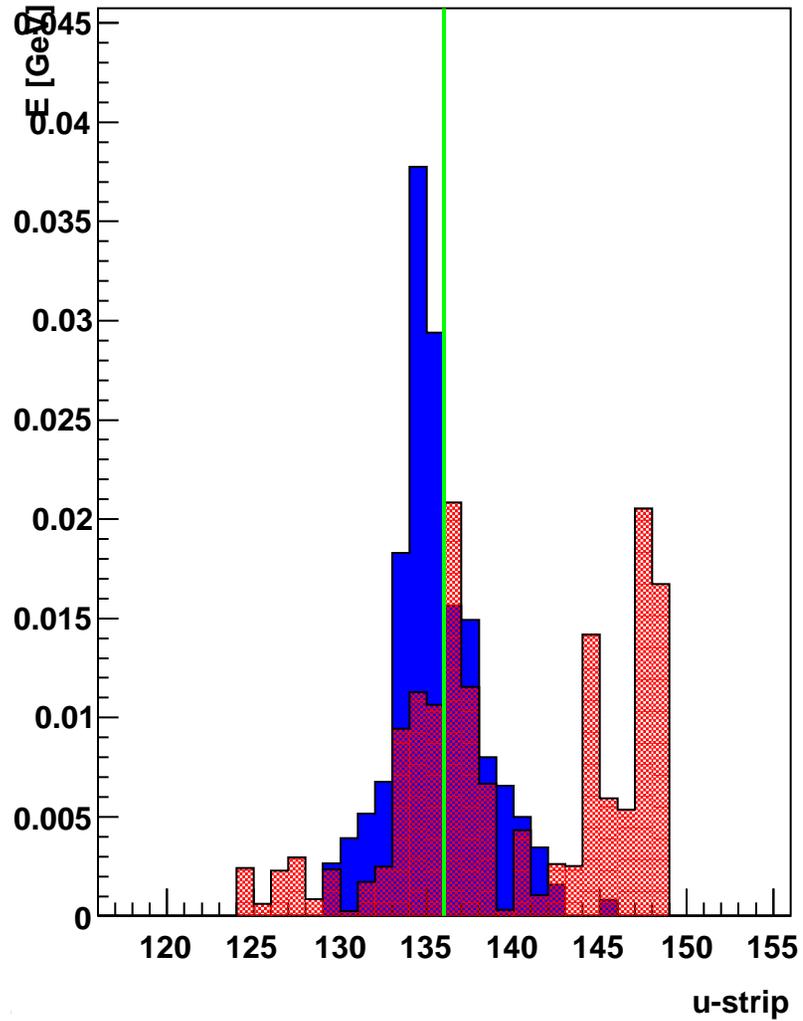
RUN=1, EVENT=1370, SECTOR=11



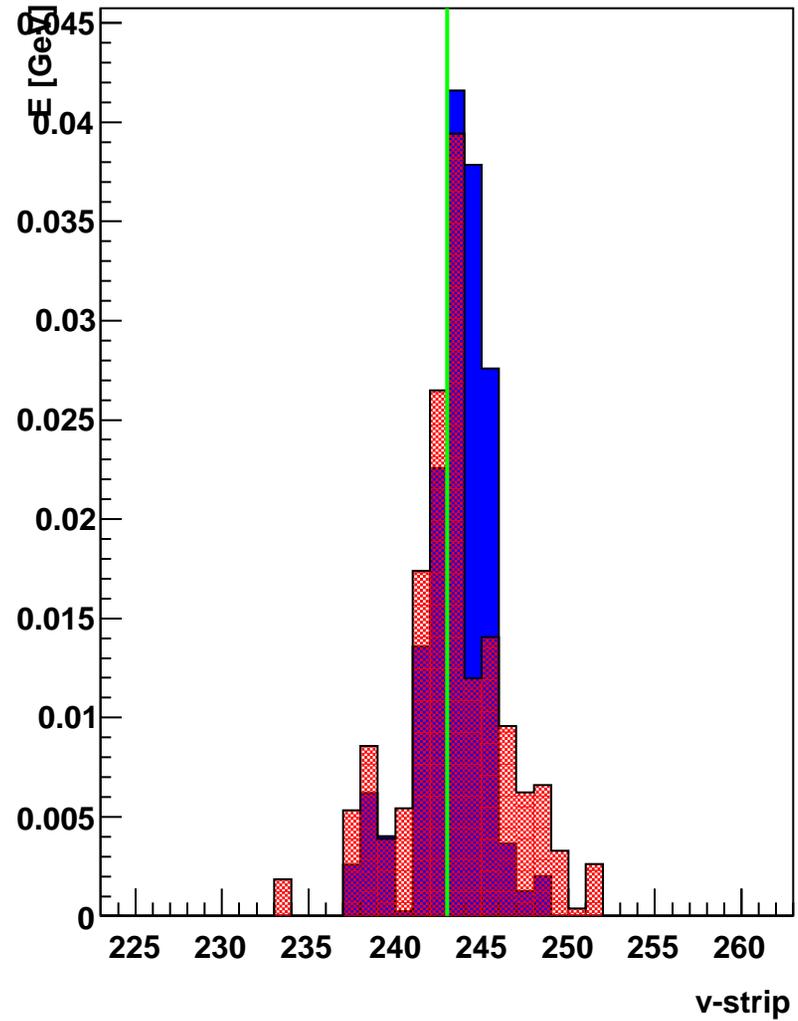
$E_\gamma=15.9$ GeV, subsector=1, etabin=3



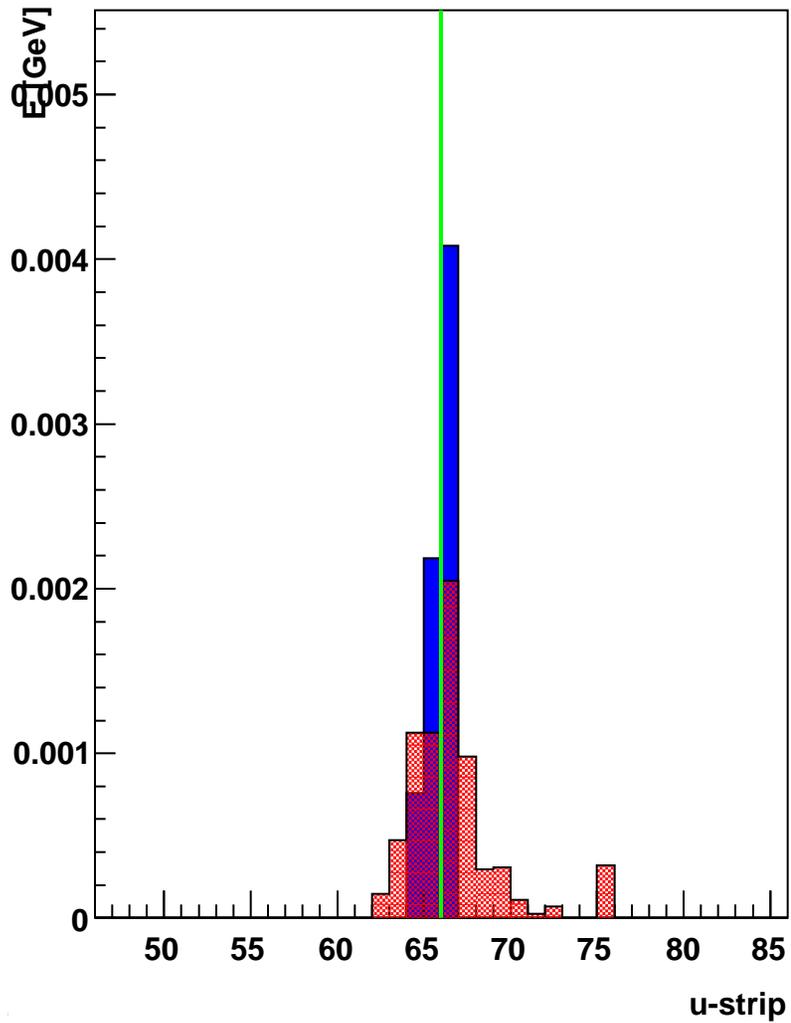
RUN=1, EVENT=1380, SECTOR=10



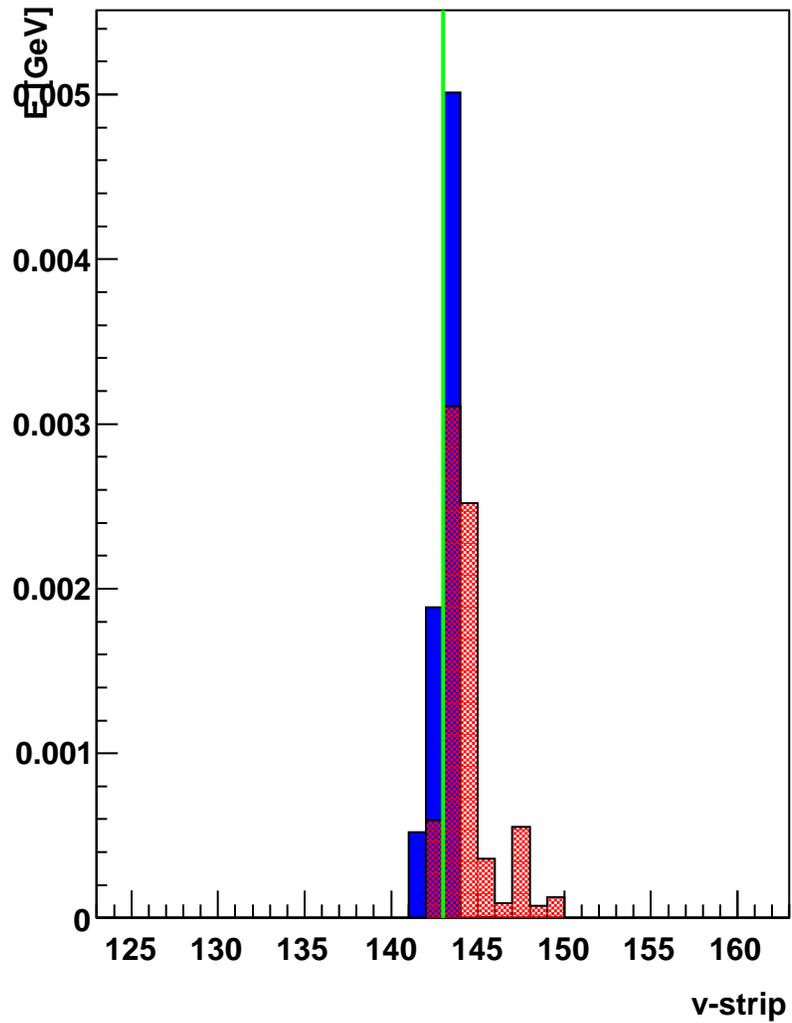
$E_\gamma=16.1$ GeV, subsector=0, etabin=10



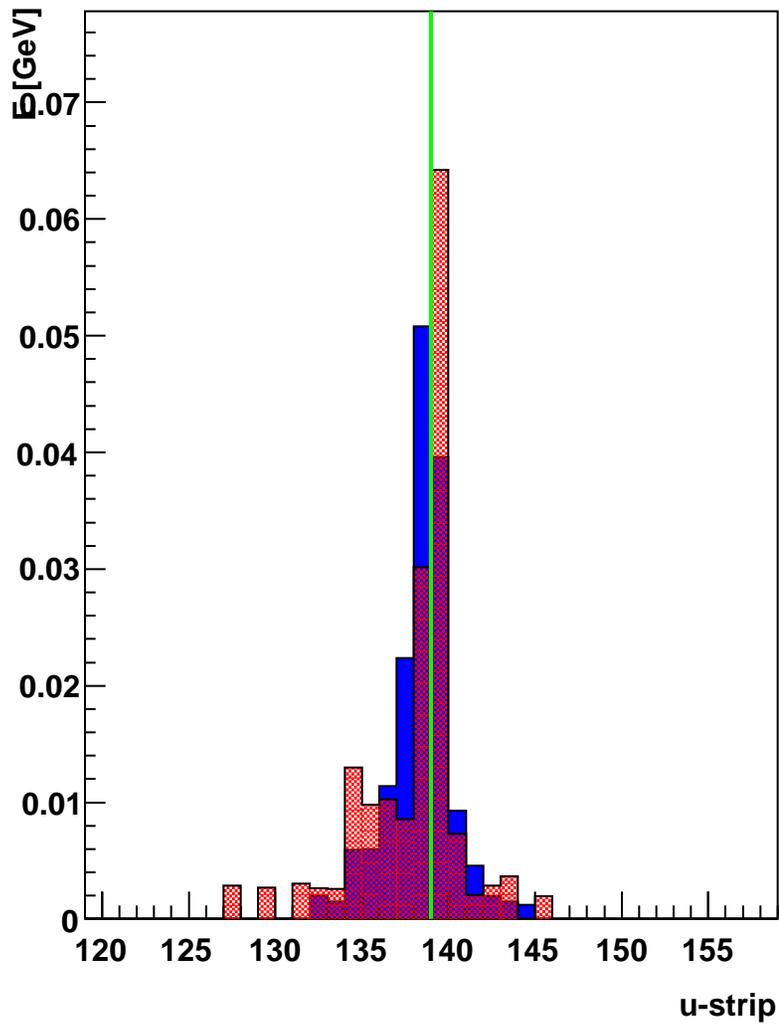
RUN=1, EVENT=1389, SECTOR=7



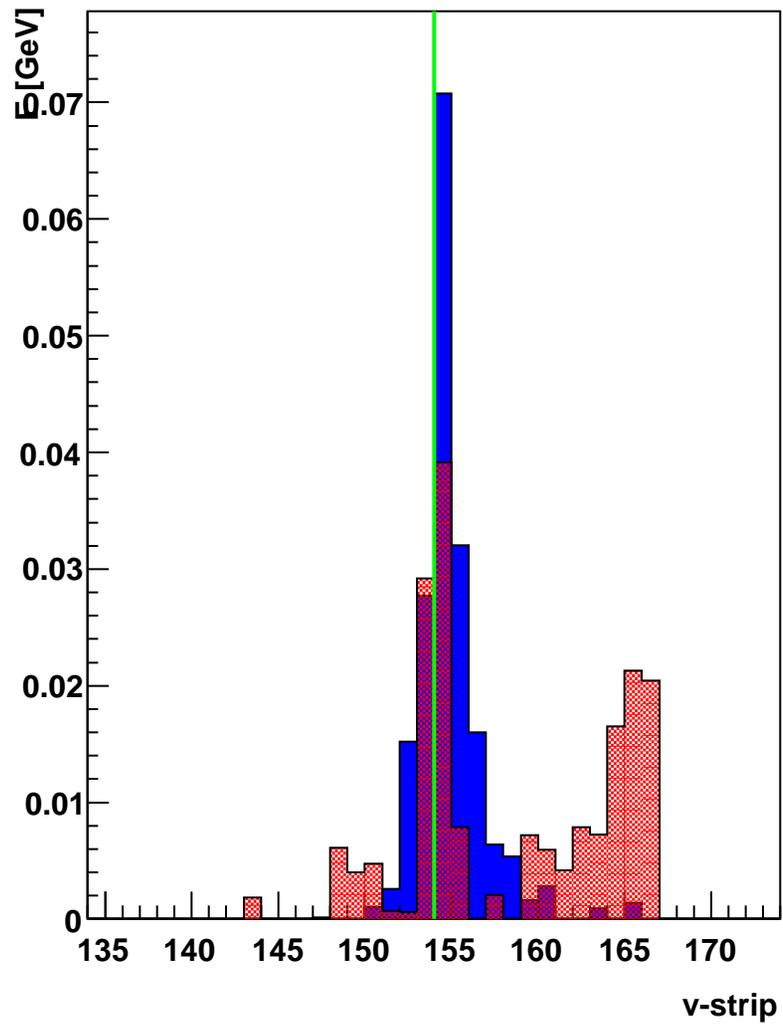
$E_\gamma=23.3$ GeV, subsector=0, etabin=5



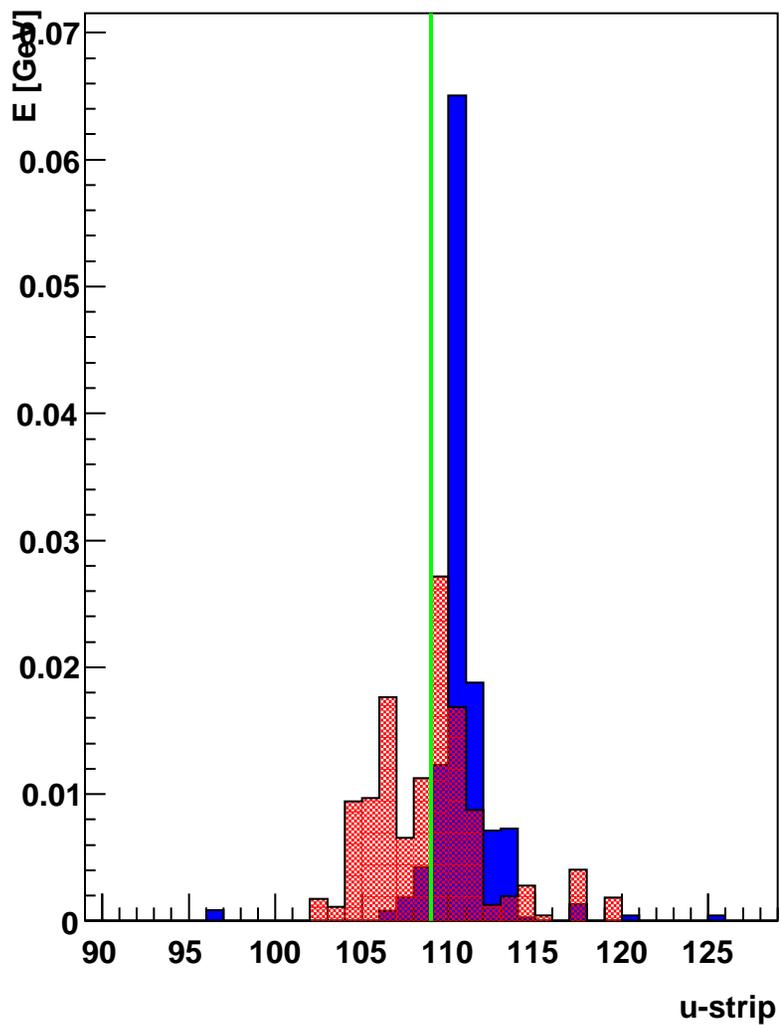
RUN=1, EVENT=1390, SECTOR=10



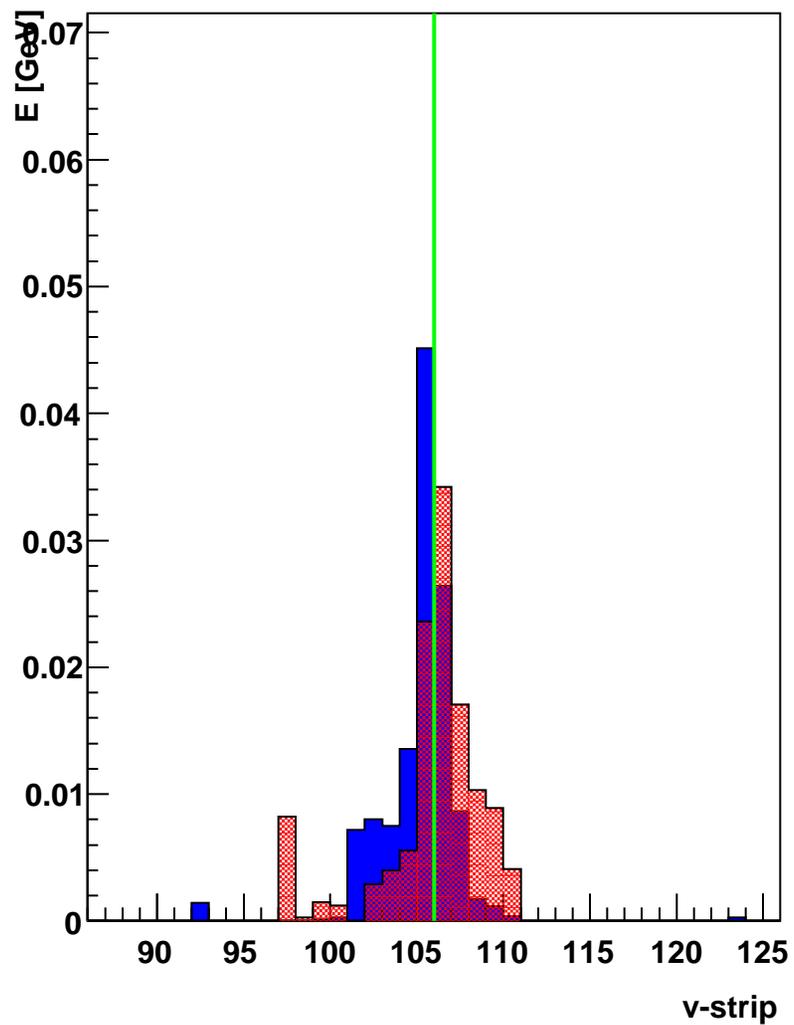
$E_\gamma=29.0$ GeV, subsector=2, etabin=8



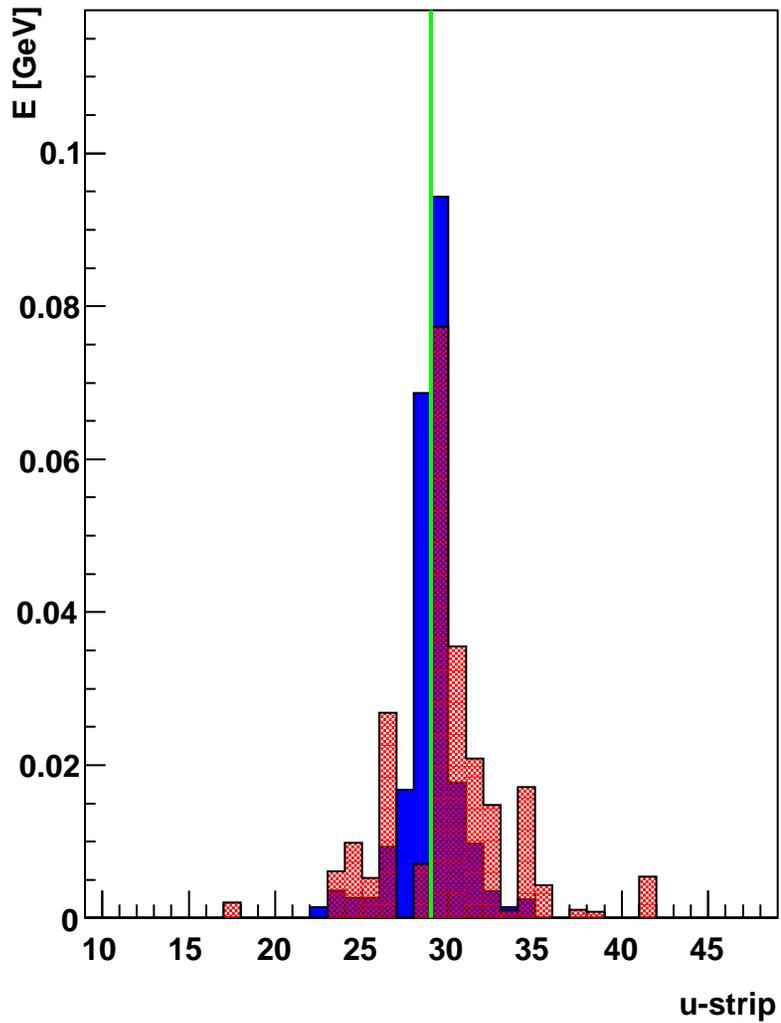
RUN=1, EVENT=1400, SECTOR=3



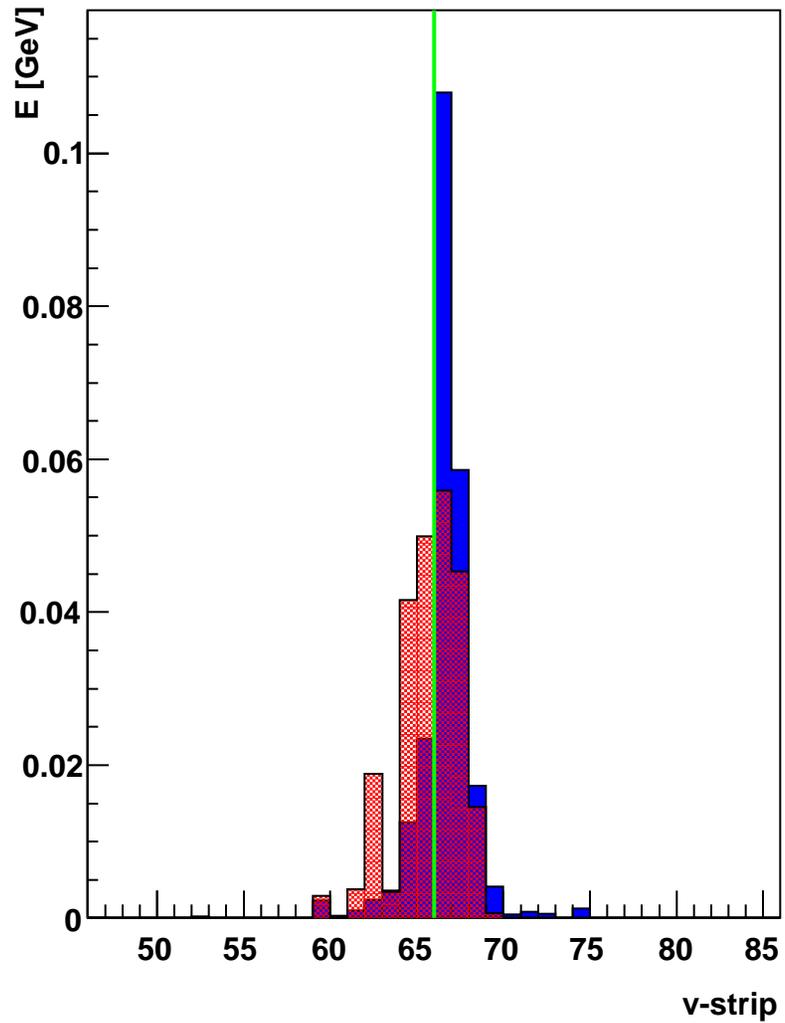
$E_\gamma = 25.7$ GeV, subsector=2, etabin=5



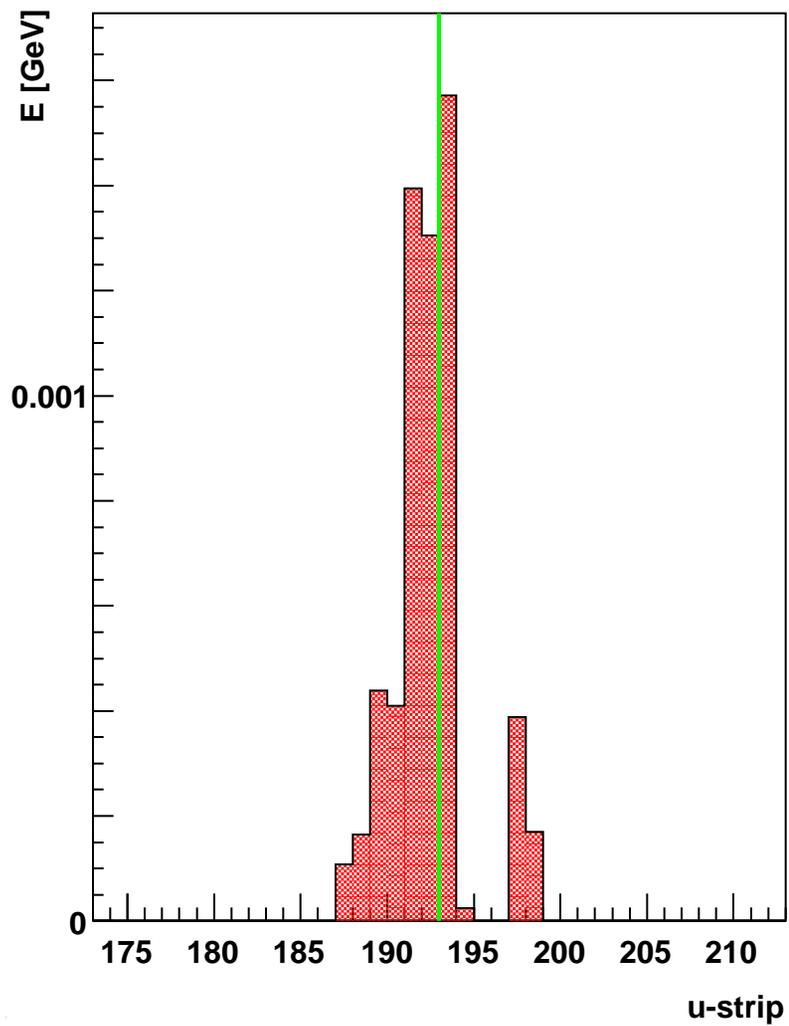
RUN=1, EVENT=1401, SECTOR=5



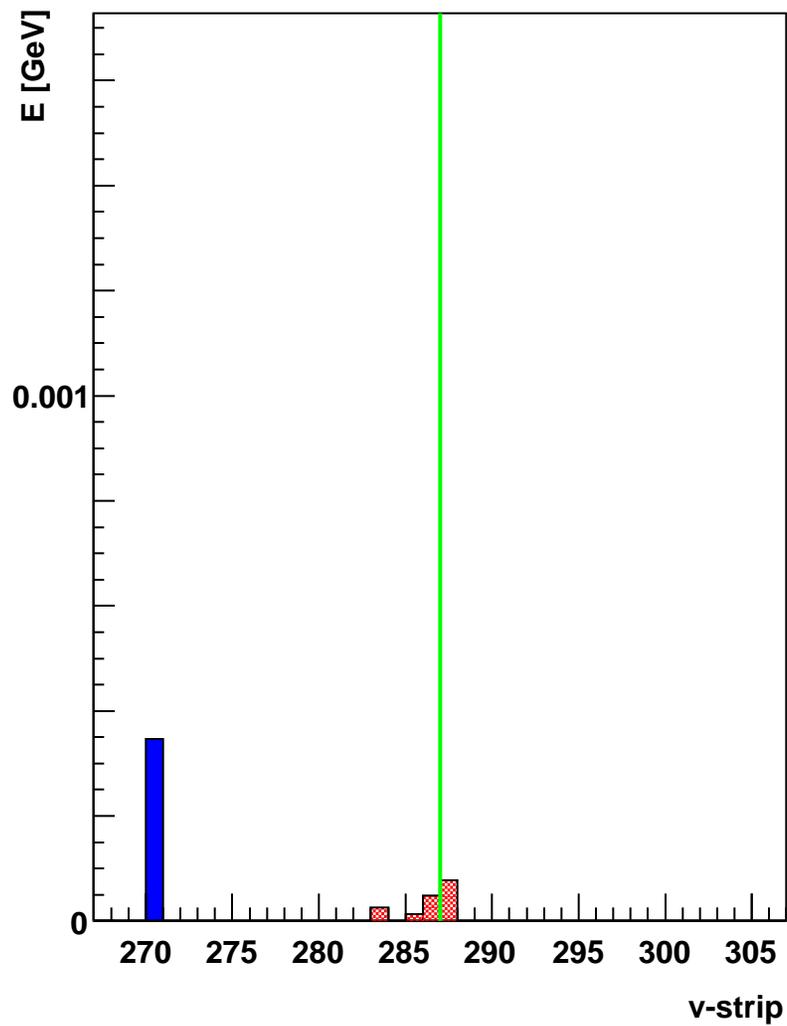
$E_\gamma=38.6$ GeV, subsector=1, etabin=1



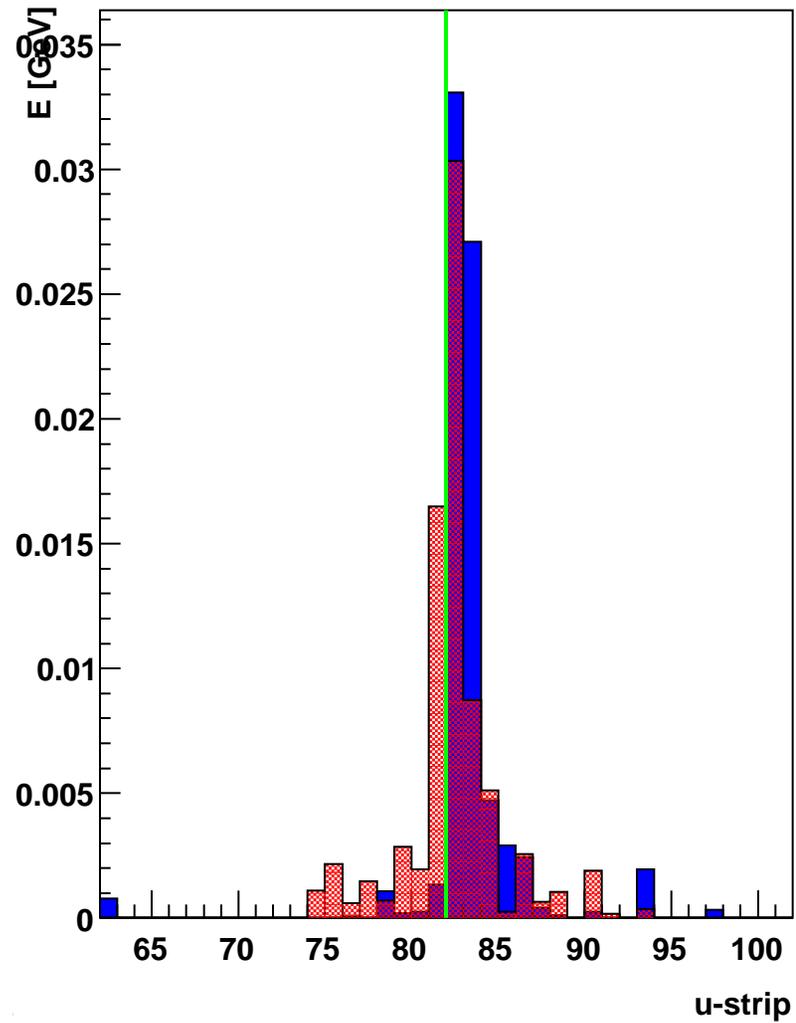
RUN=1, EVENT=1406, SECTOR=5



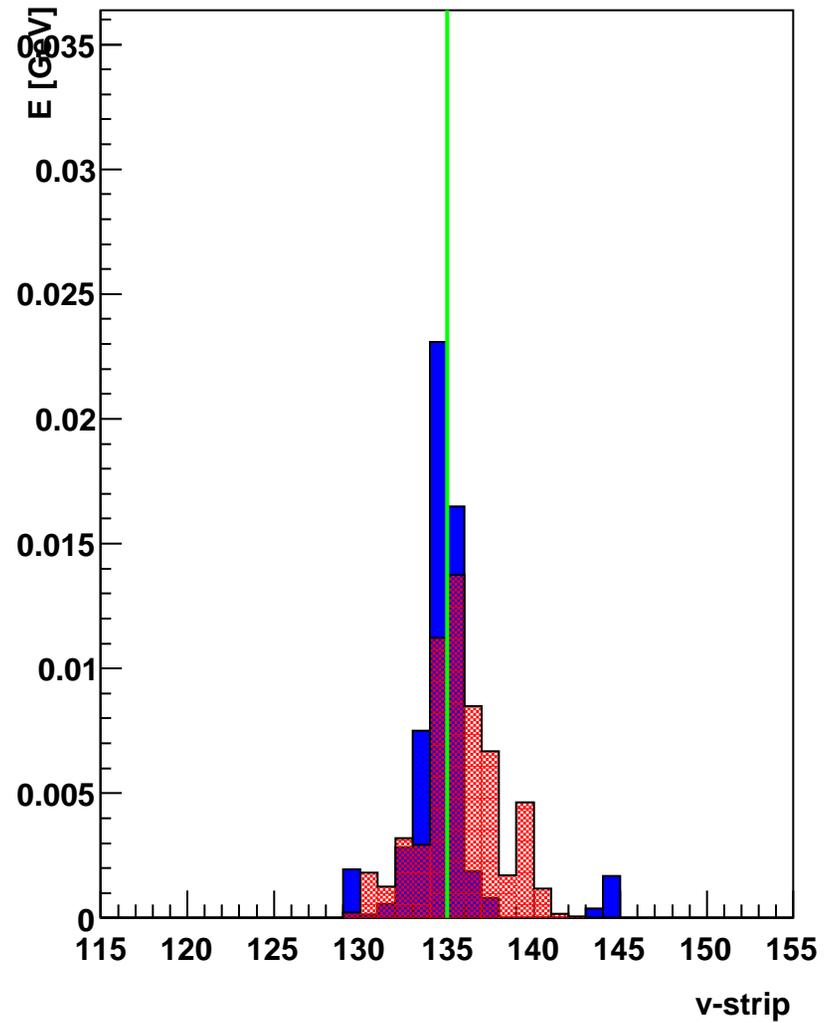
$E_\gamma=15.3$ GeV, subsector=-1, etabin=-1



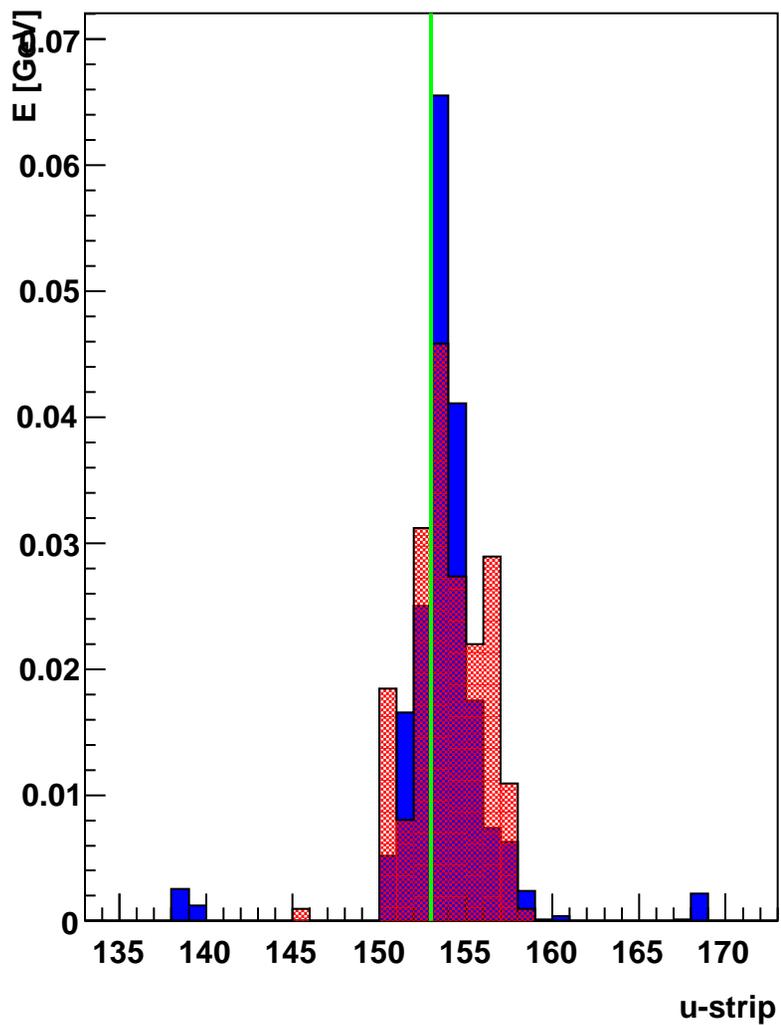
RUN=1, EVENT=1408, SECTOR=3



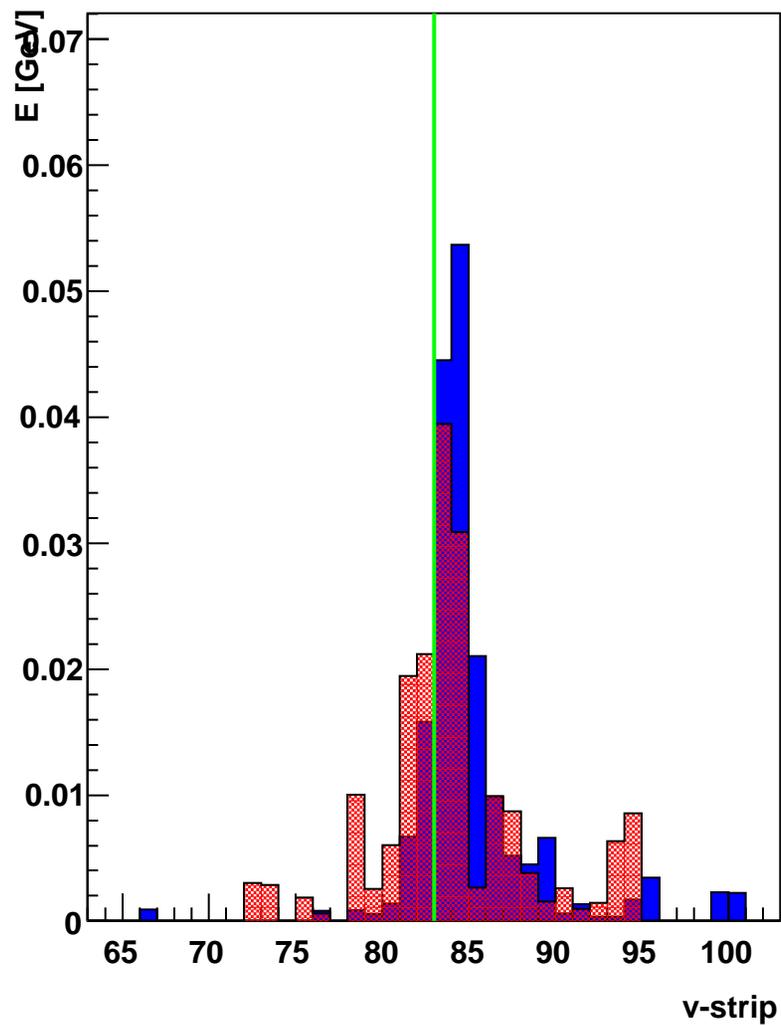
$E_\gamma=22.5$ GeV, subsector=1, etabin=6



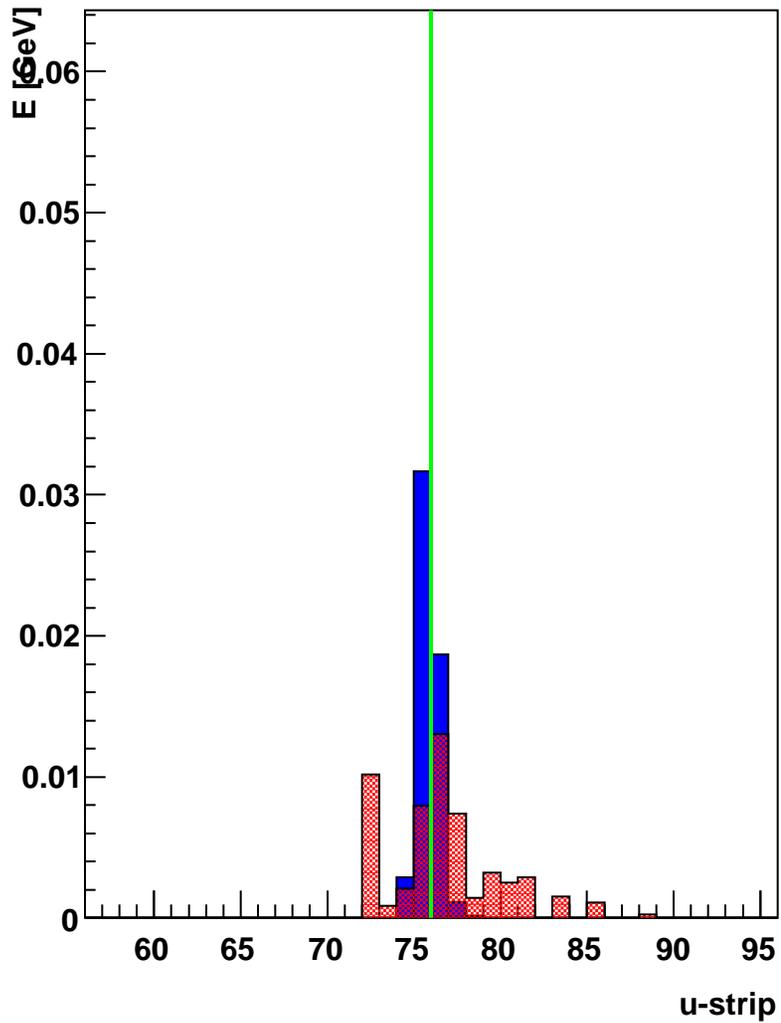
RUN=1, EVENT=1421, SECTOR=2



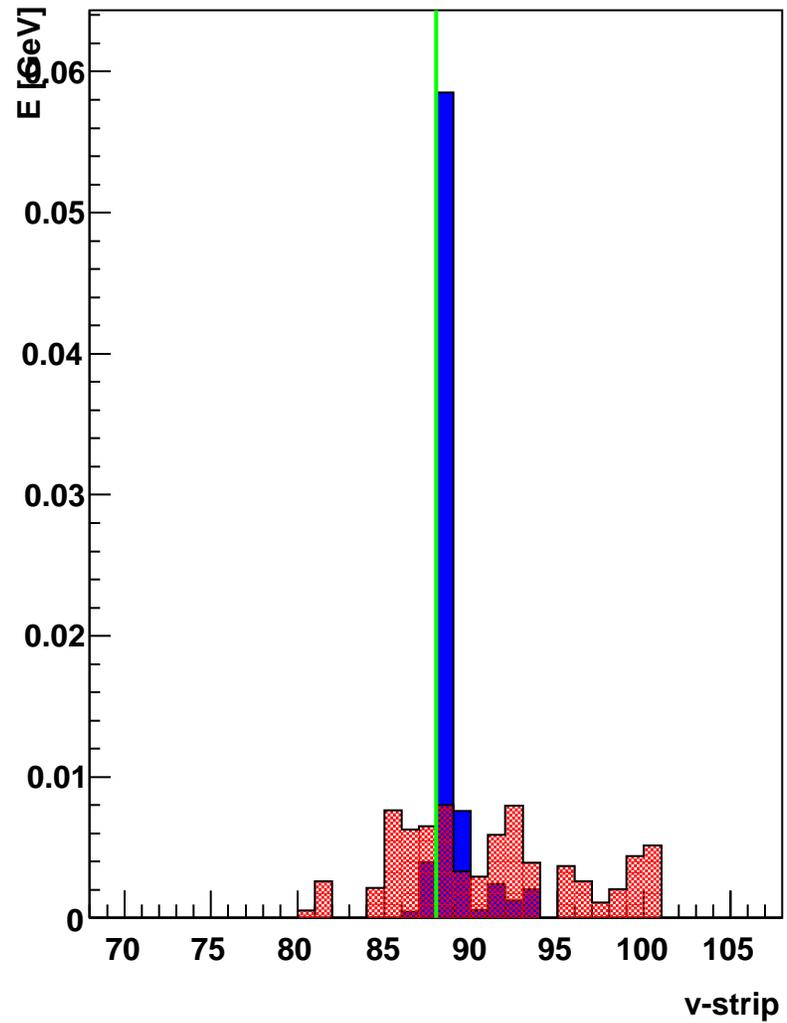
$E_\gamma=23.8$ GeV, subsector=4, etabin=6



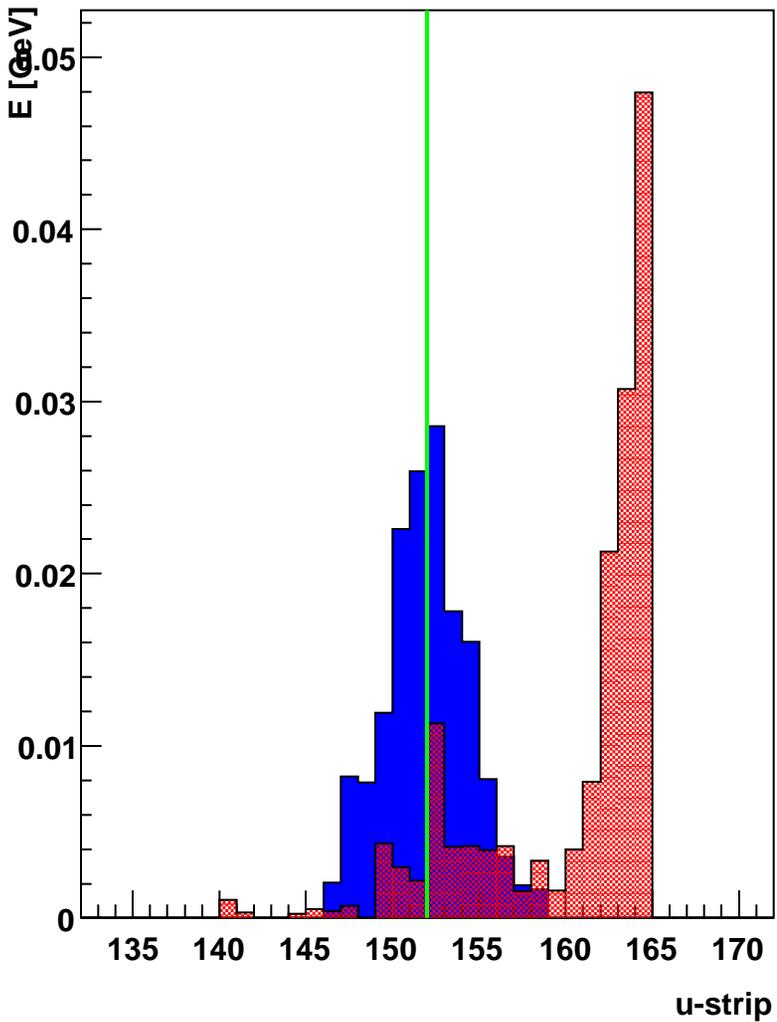
RUN=1, EVENT=1440, SECTOR=4



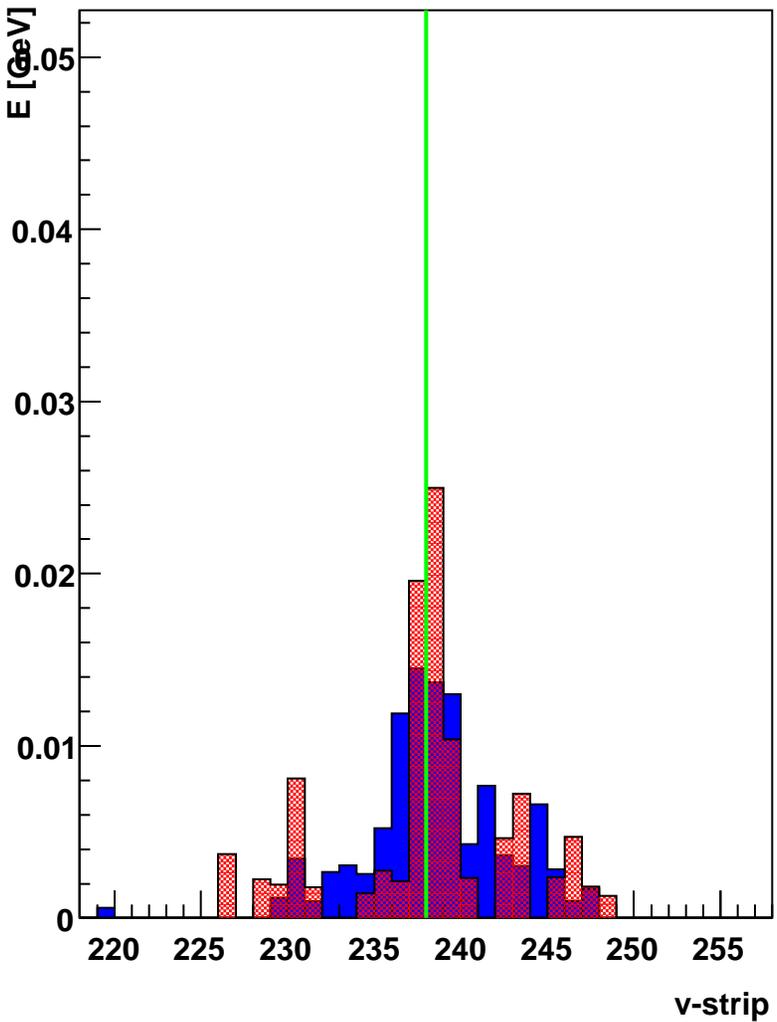
$E_\gamma=17.5$ GeV, subsector=2, etabin=4



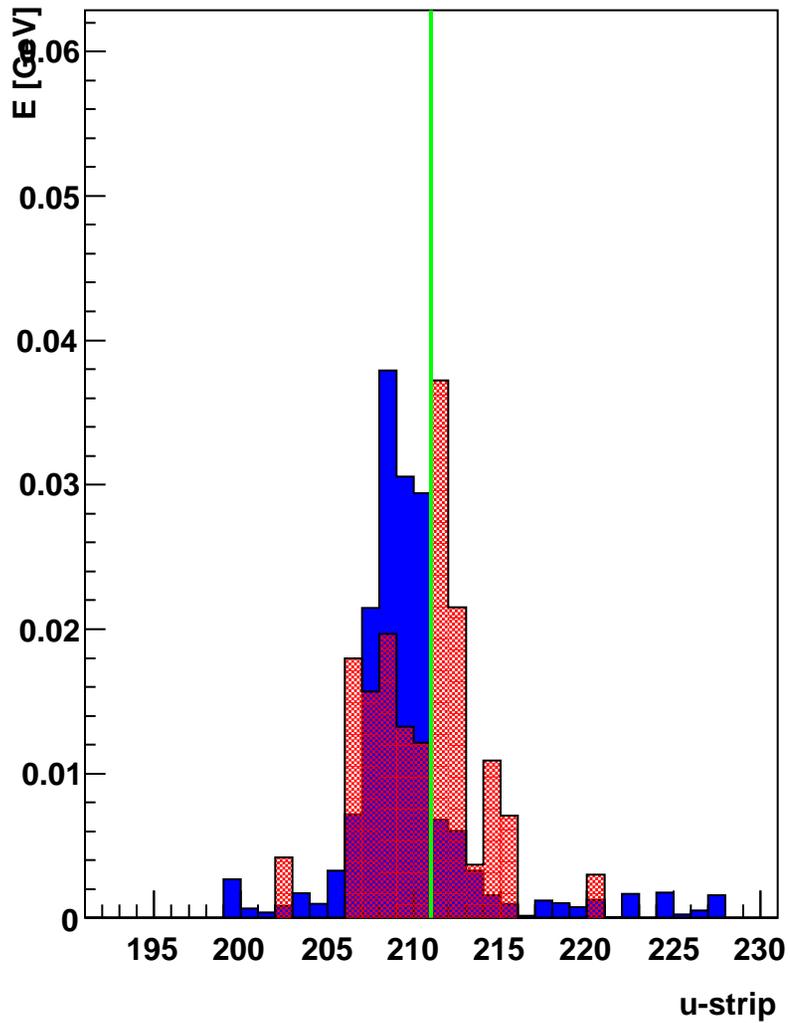
RUN=1, EVENT=1453, SECTOR=1



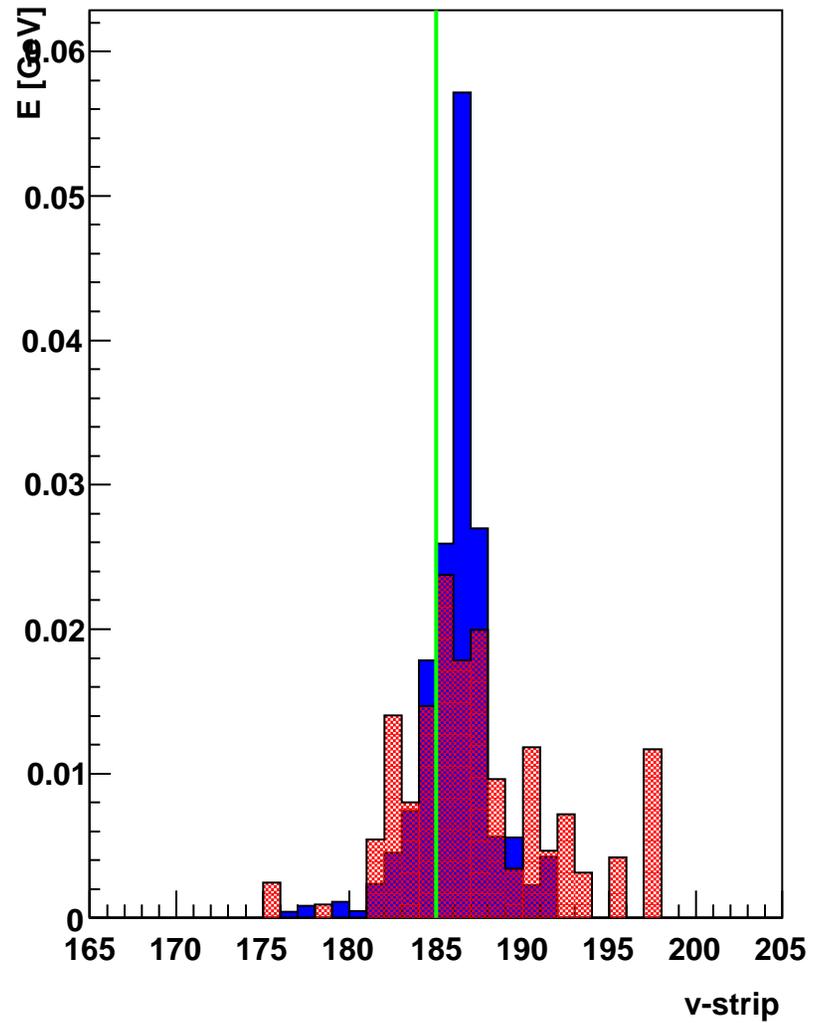
$E_\gamma = 15.3$ GeV, subsector=1, etabin=11



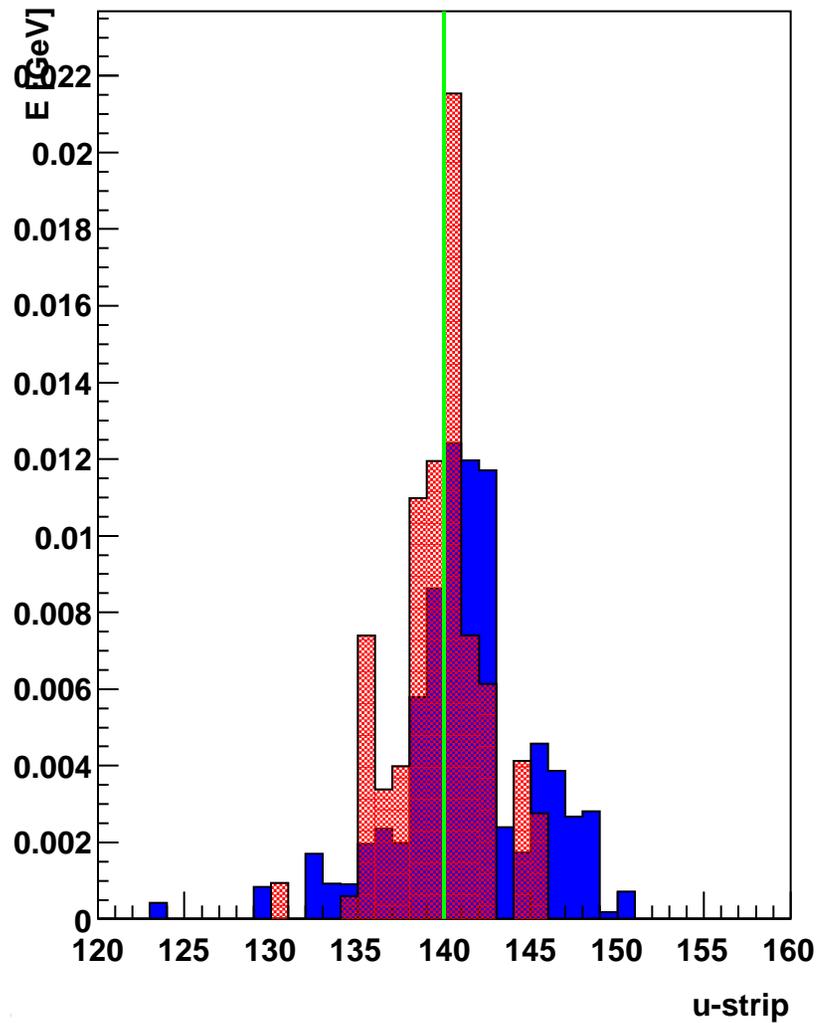
RUN=1, EVENT=1458, SECTOR=4



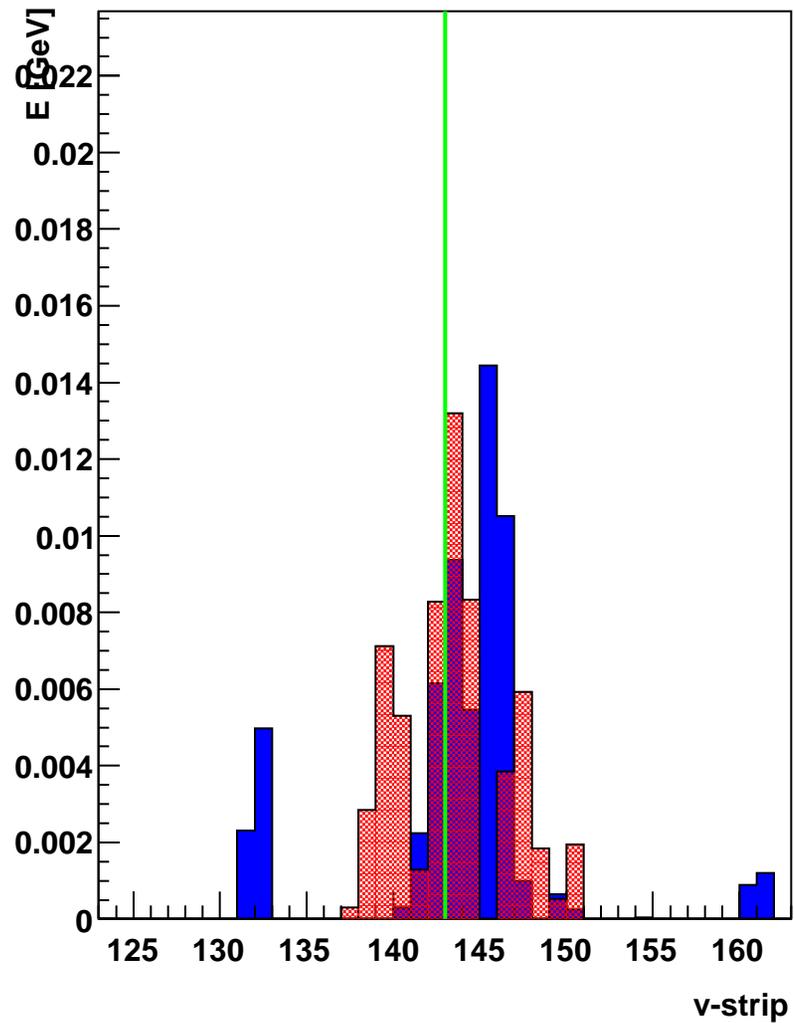
$E_\gamma = 13.2$ GeV, subsector=2, etabin=11



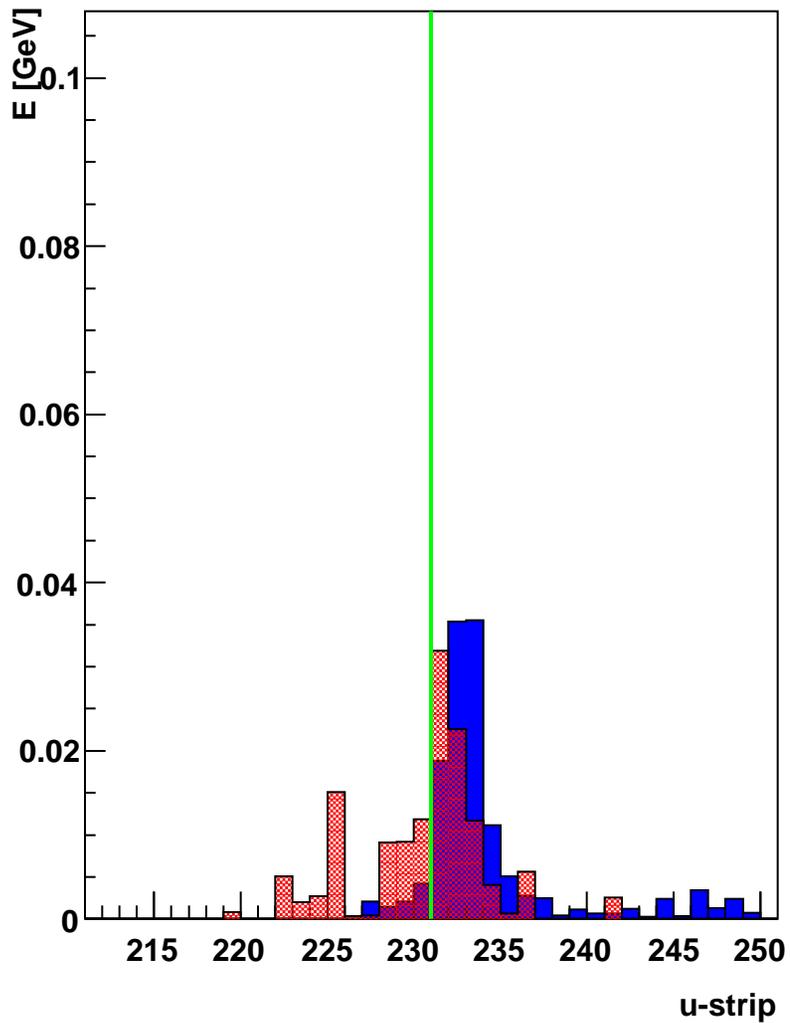
RUN=1, EVENT=1473, SECTOR=11



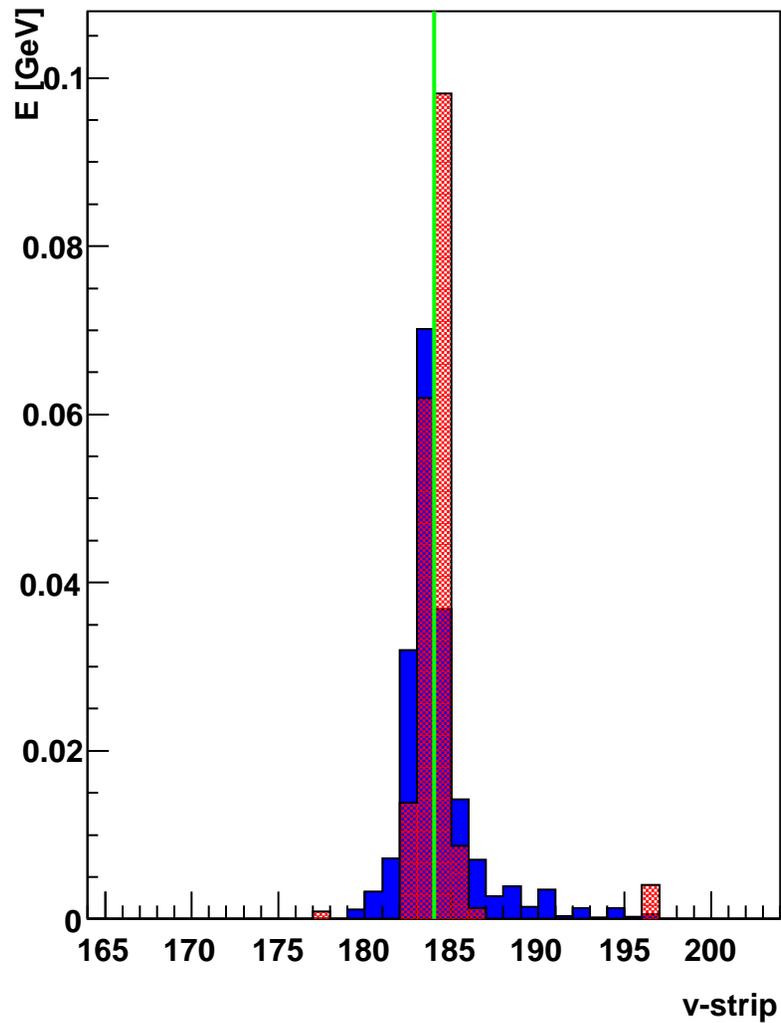
$E_\gamma = 17.7$ GeV, subsector=2, etabin=8



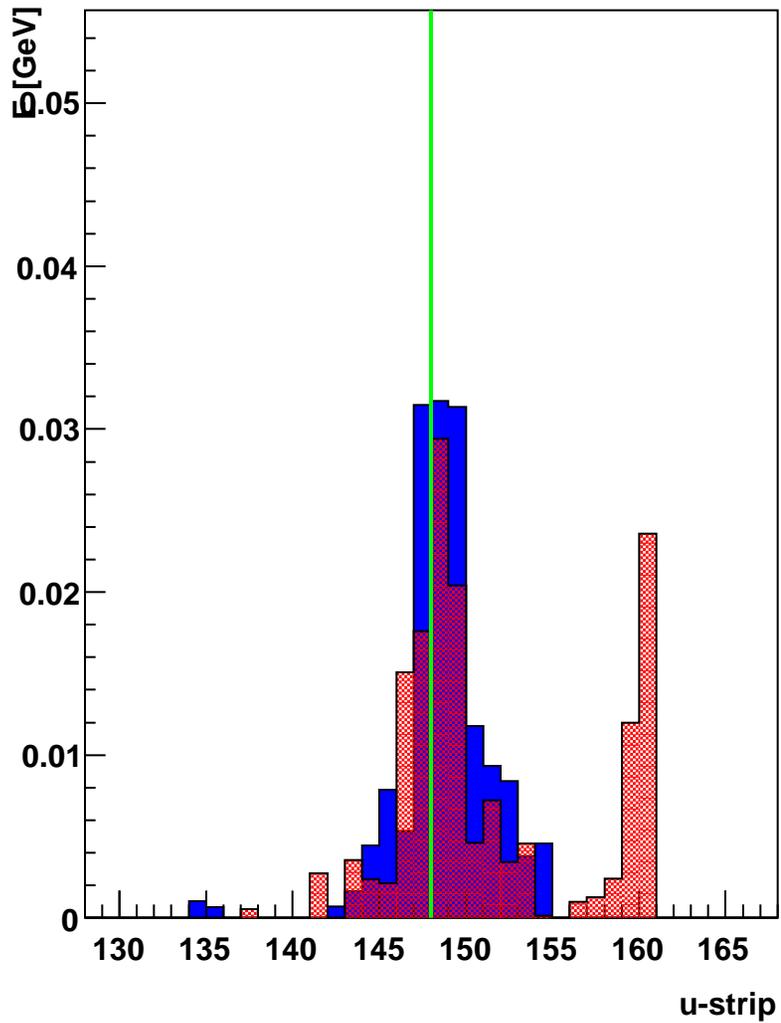
RUN=1, EVENT=1477, SECTOR=0



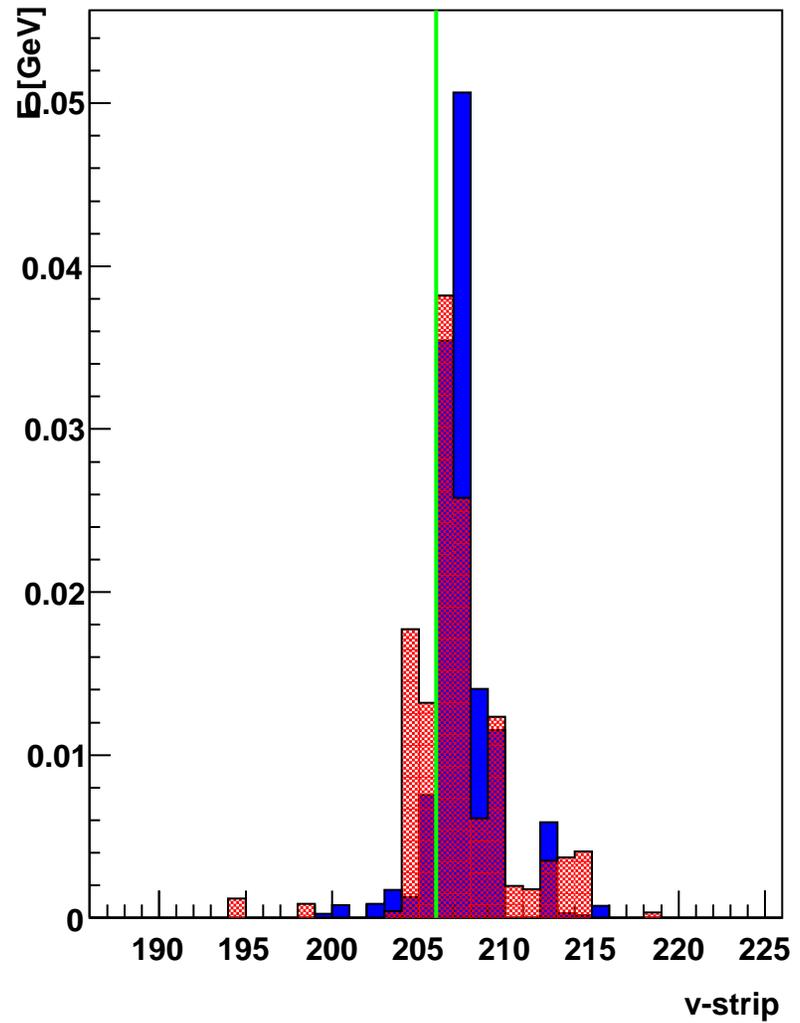
$E_\gamma=19.7$ GeV, subsector=3, etabin=11



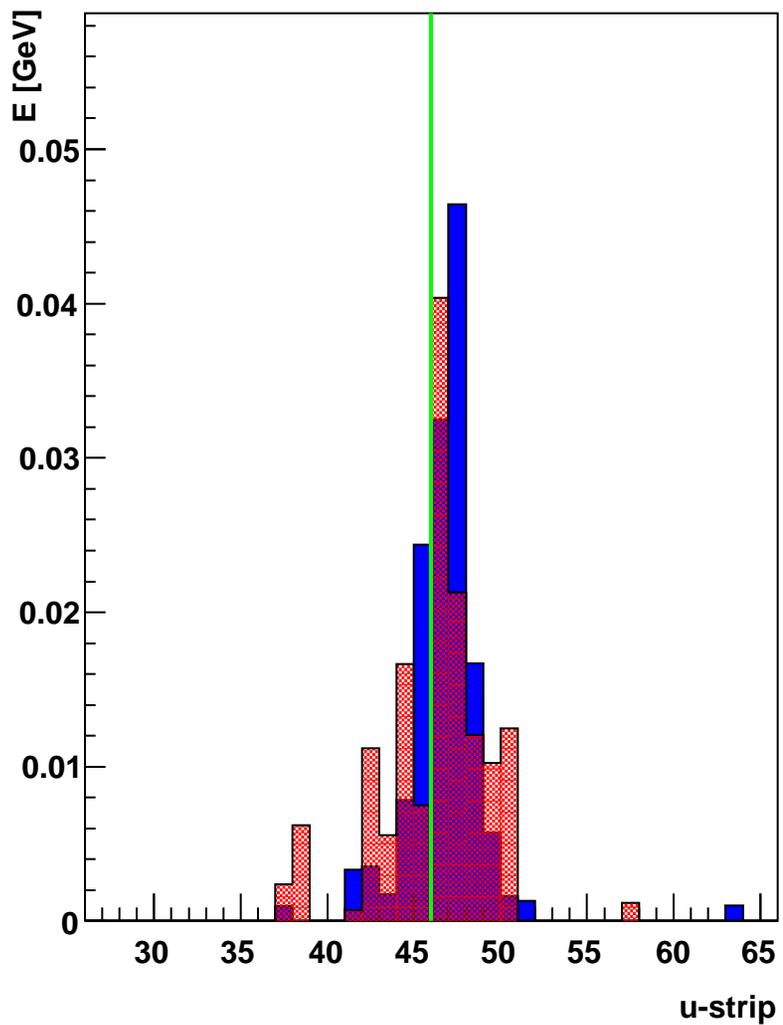
RUN=1, EVENT=1480, SECTOR=8



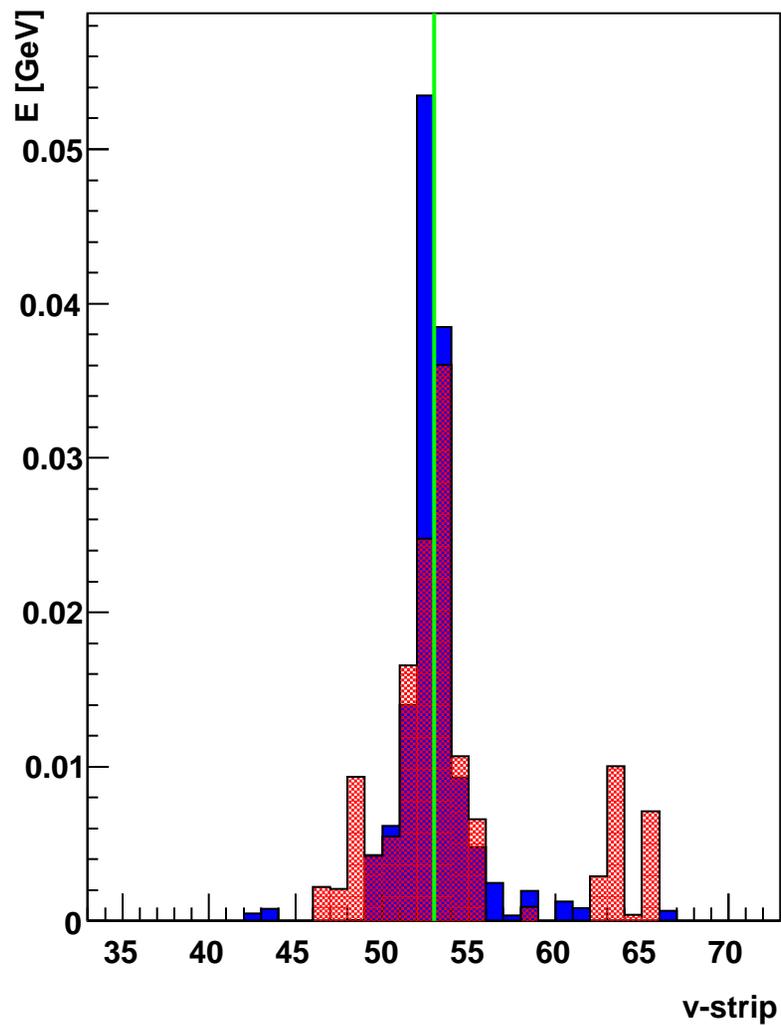
$E_\gamma=19.6$ GeV, subsector=1, etabin=10



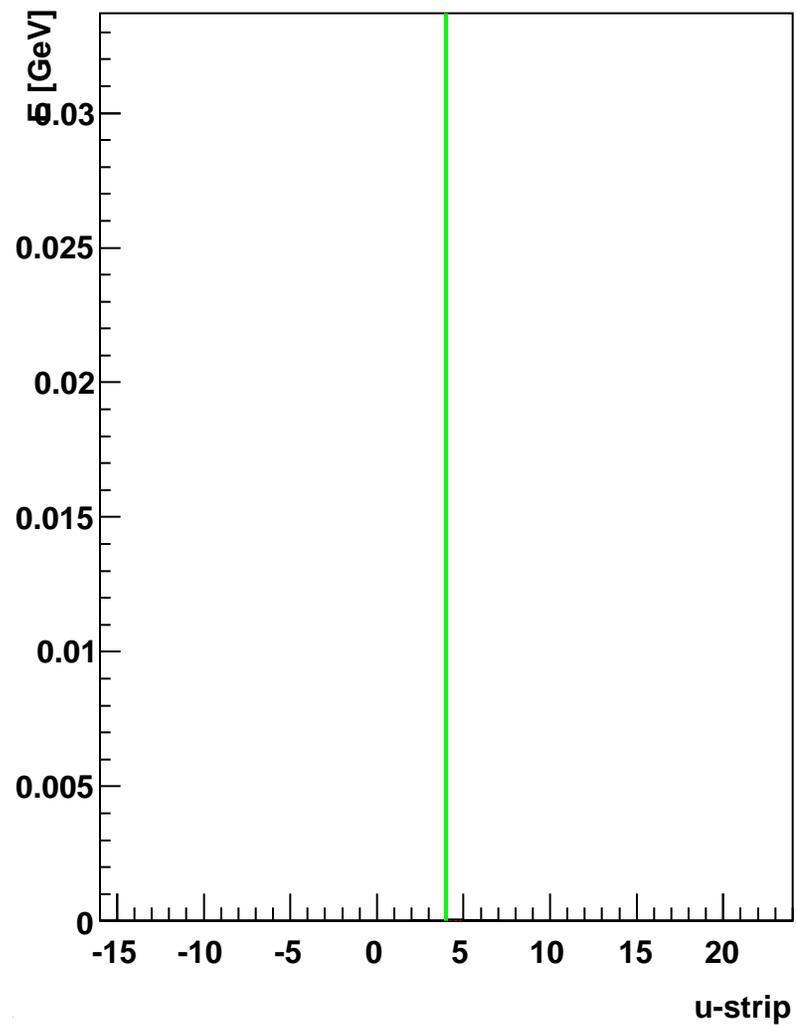
RUN=1, EVENT=1483, SECTOR=3



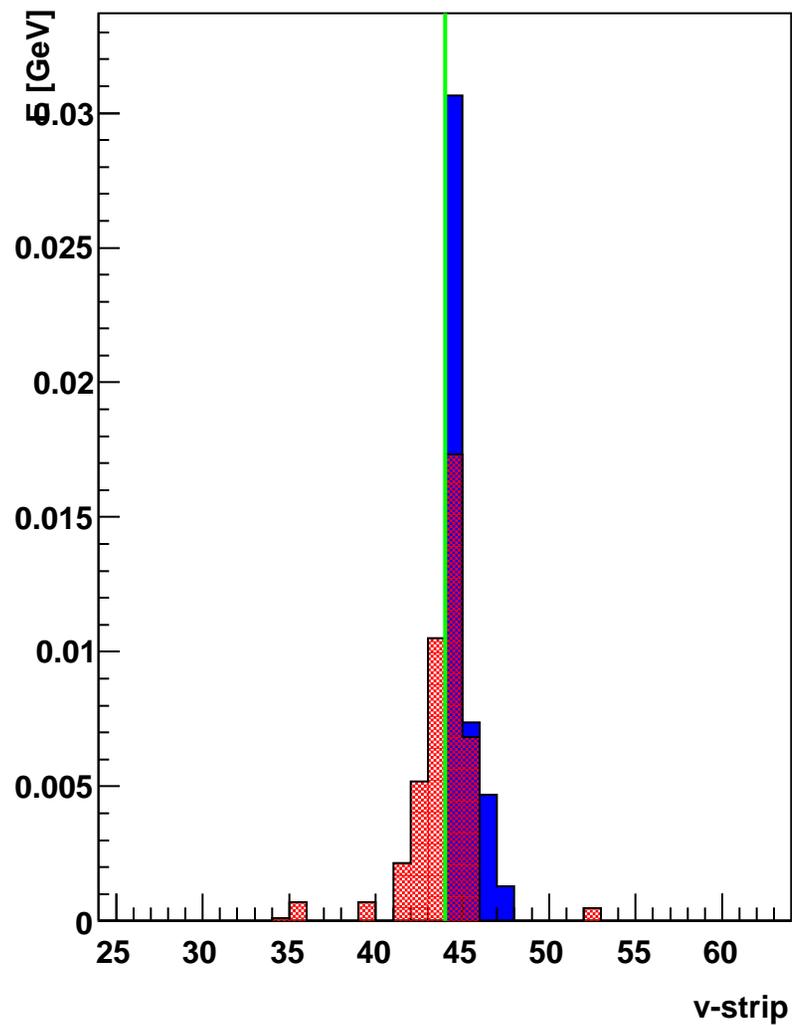
$E_\gamma=22.5$ GeV, subsector=2, etabin=1



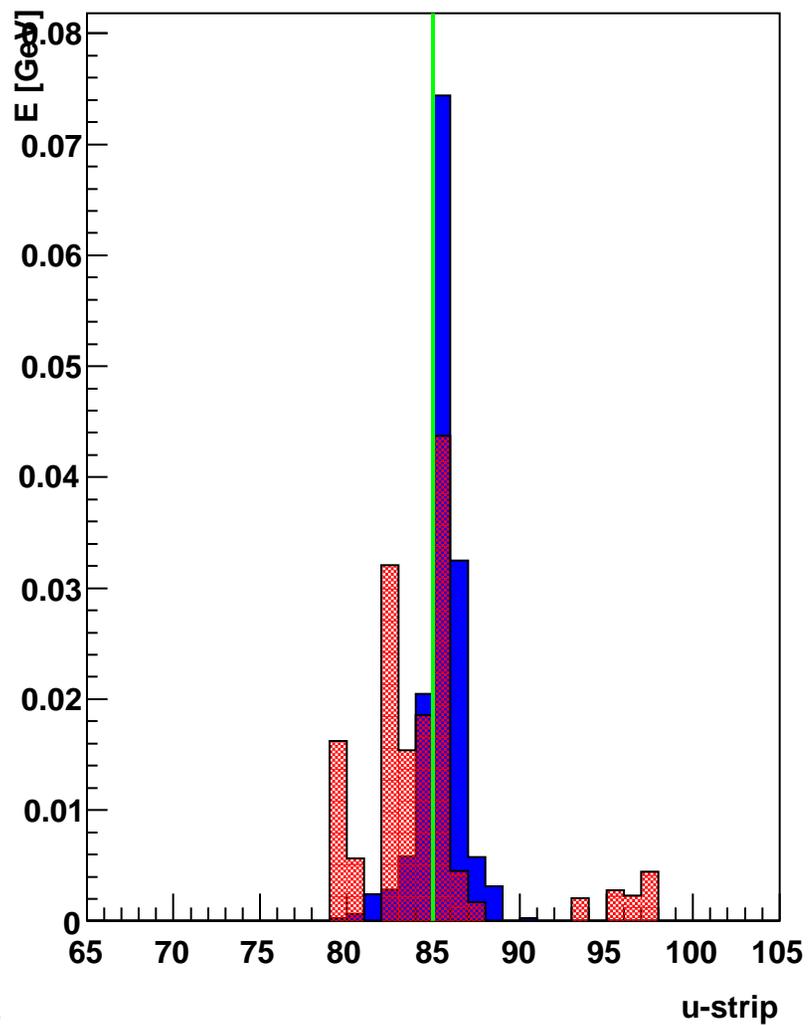
RUN=1, EVENT=1489, SECTOR=3



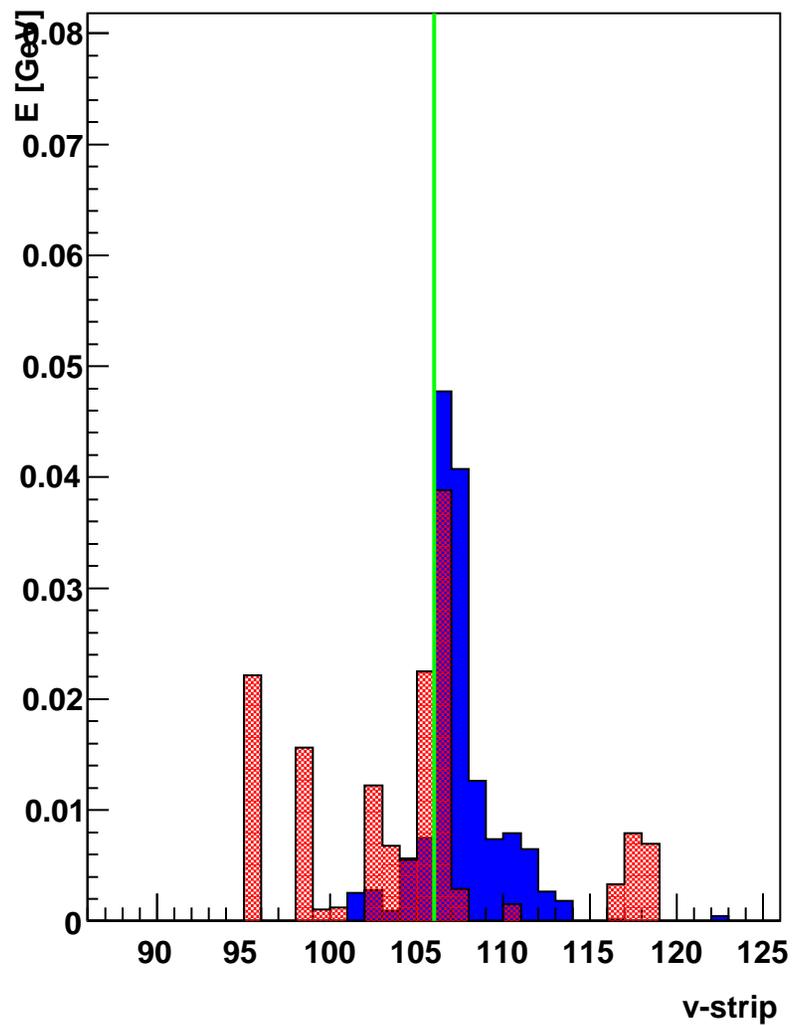
$E_\gamma = 40.1$ GeV, subsector=-1, etabin=-1



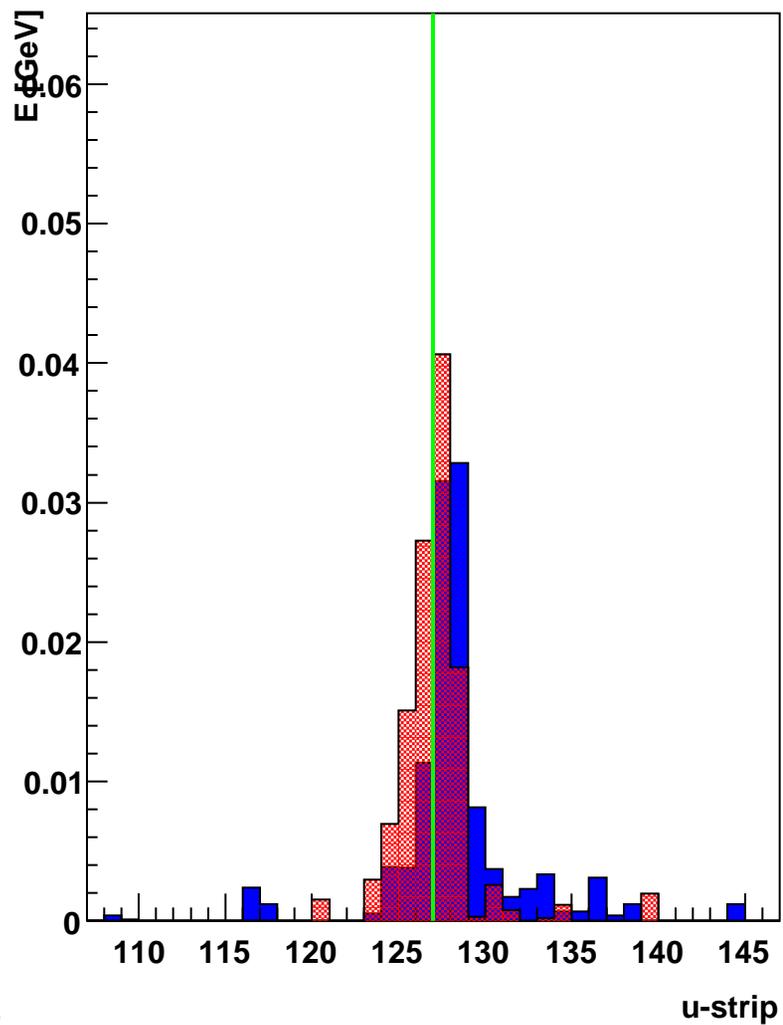
RUN=1, EVENT=1514, SECTOR=8



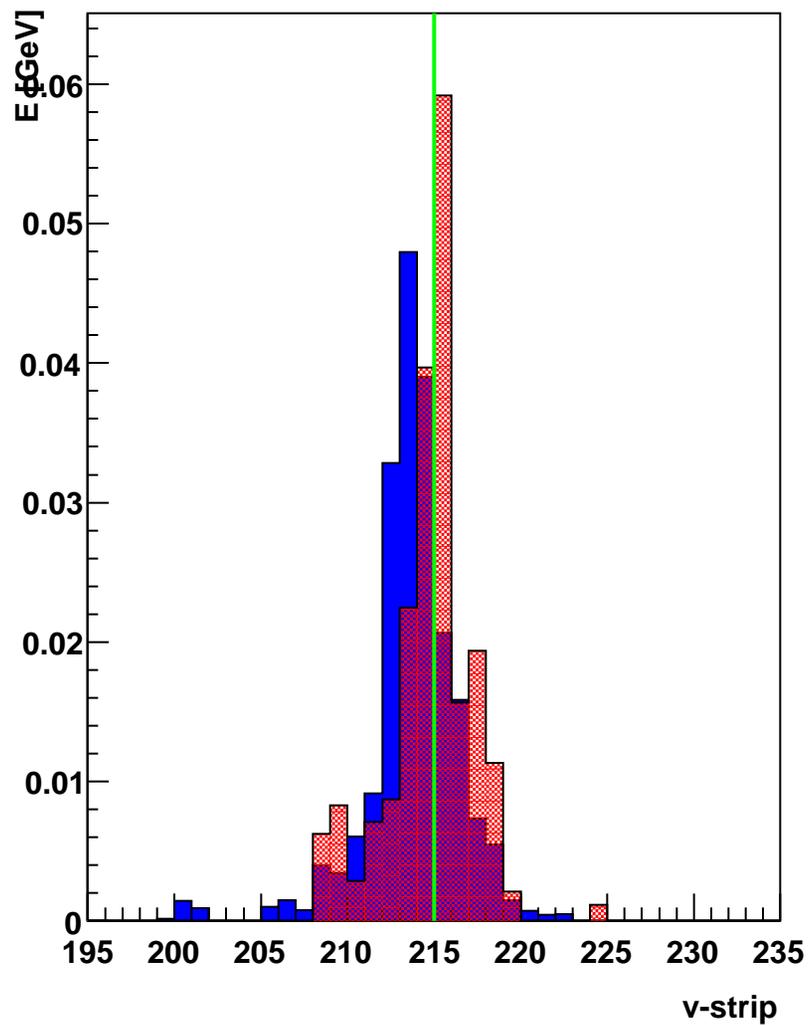
$E_\gamma=24.1$ GeV, subsector=1, etabin=5



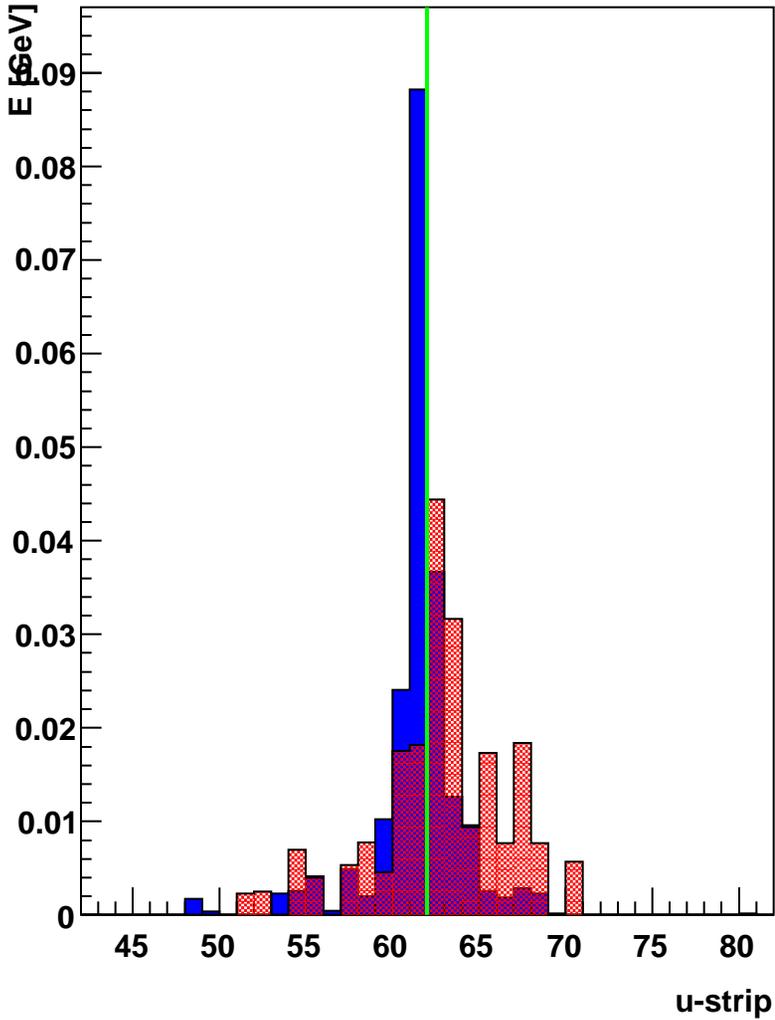
RUN=1, EVENT=1523, SECTOR=3



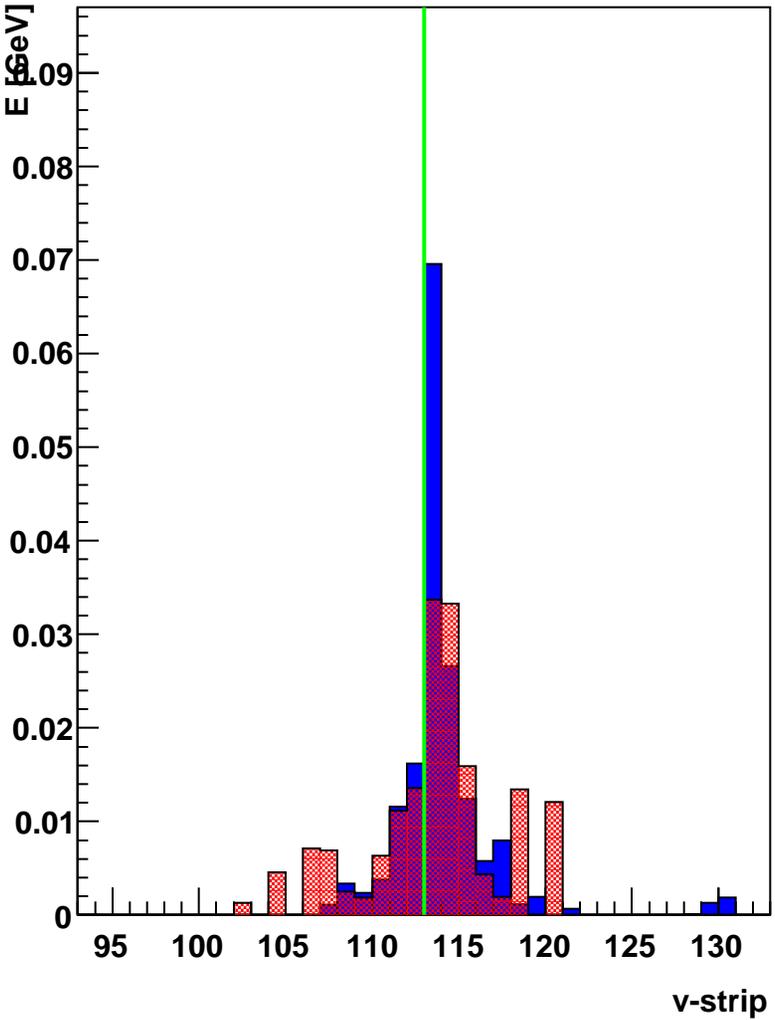
$E_\gamma=17.9$ GeV, subsector=0, etabin=9



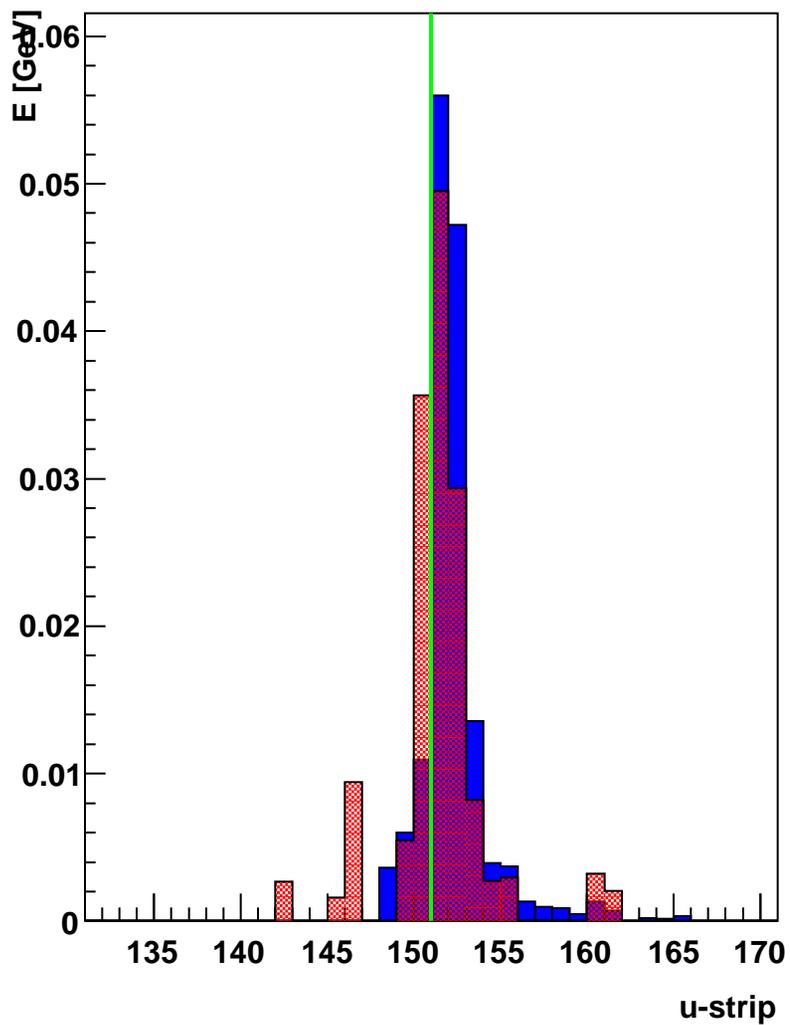
RUN=1, EVENT=1529, SECTOR=4



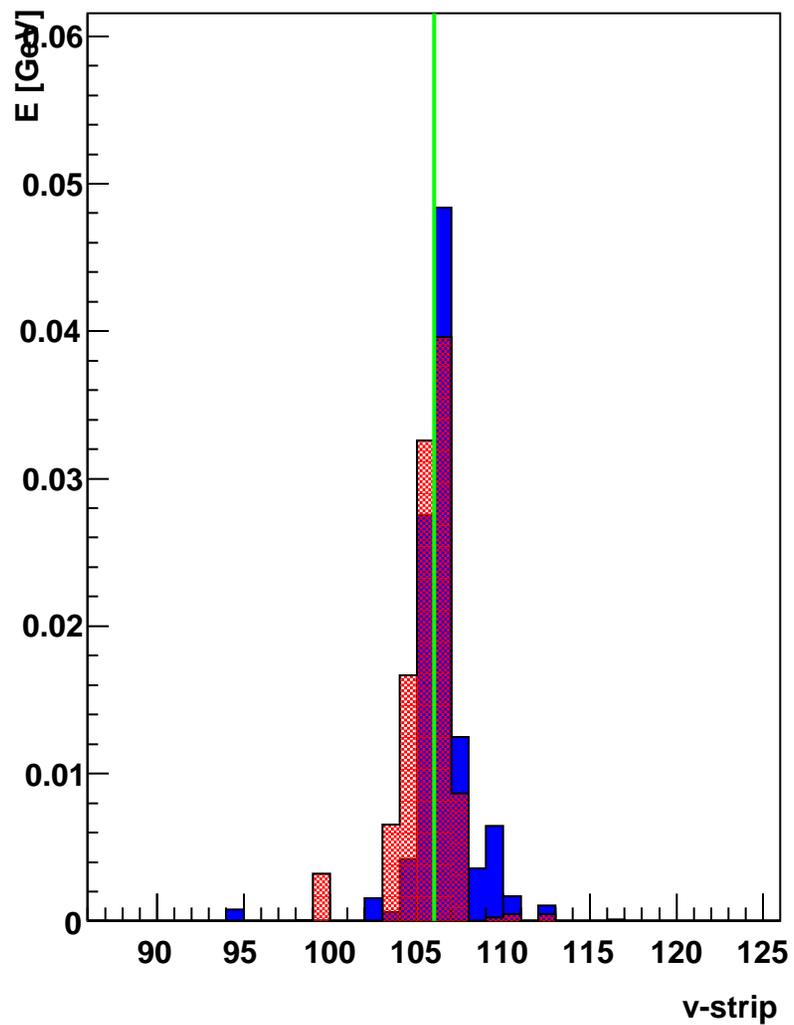
$E_\gamma=22.6$ GeV, subsector=1, etabin=4



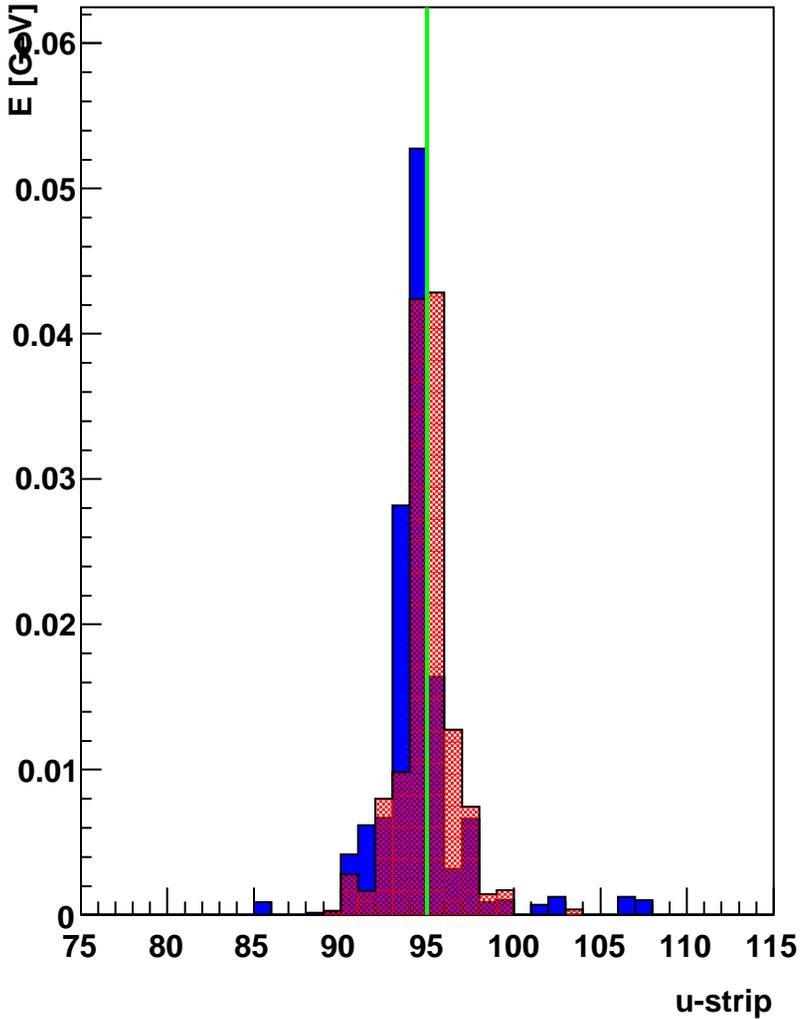
RUN=1, EVENT=1537, SECTOR=6



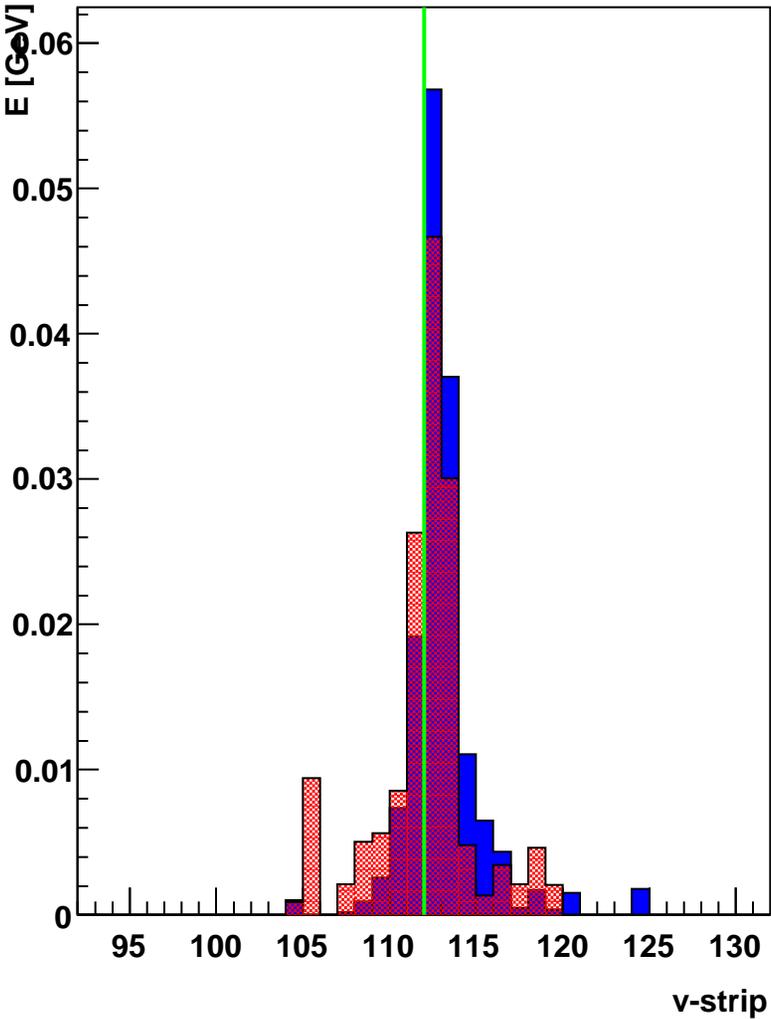
$E_\gamma=21.8$ GeV, subsector=3, etabin=7



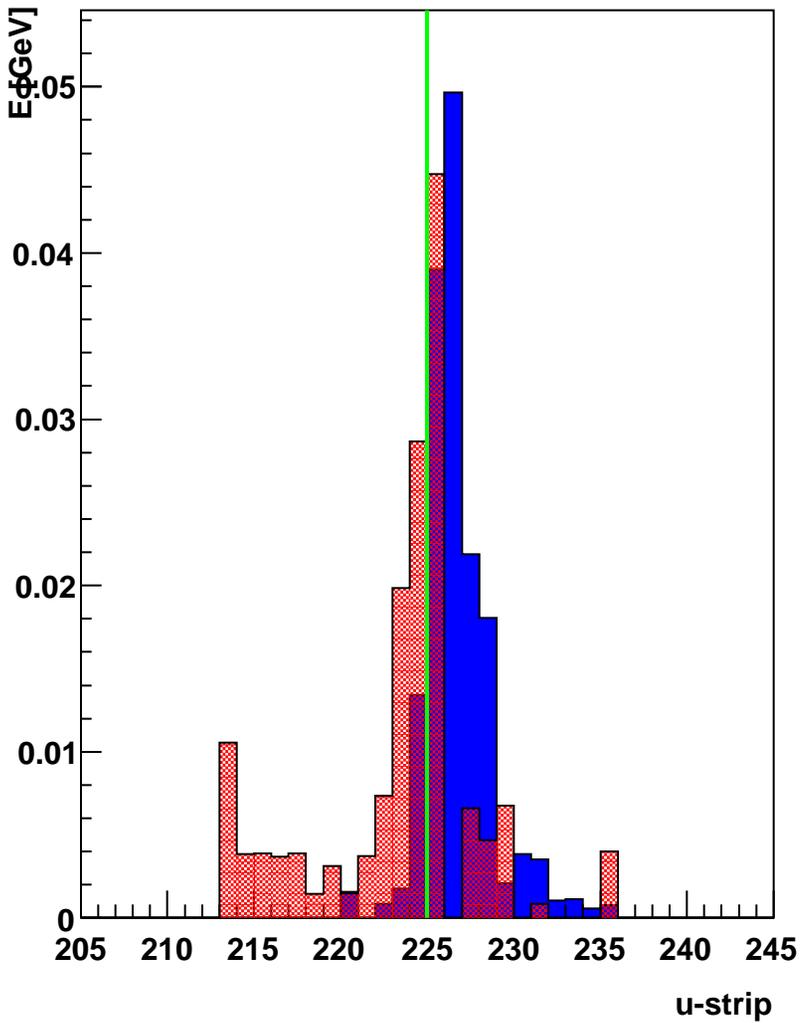
RUN=1, EVENT=1538, SECTOR=1



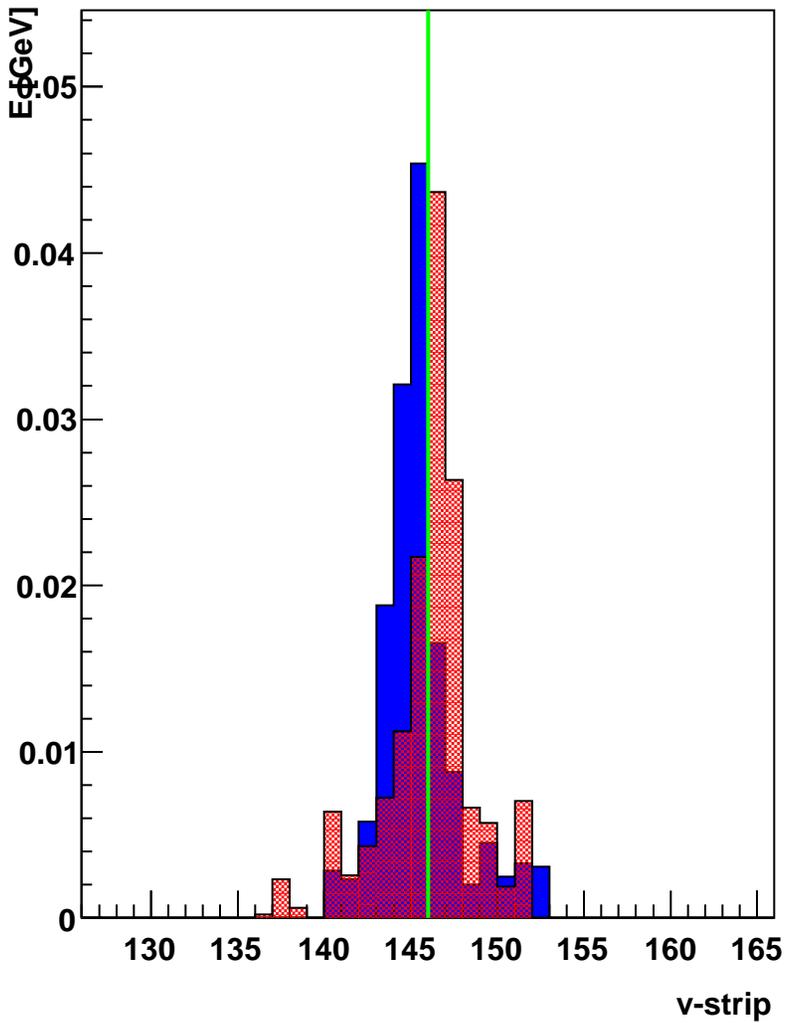
$E_\gamma = 22.5$ GeV, subsector=2, etabin=5



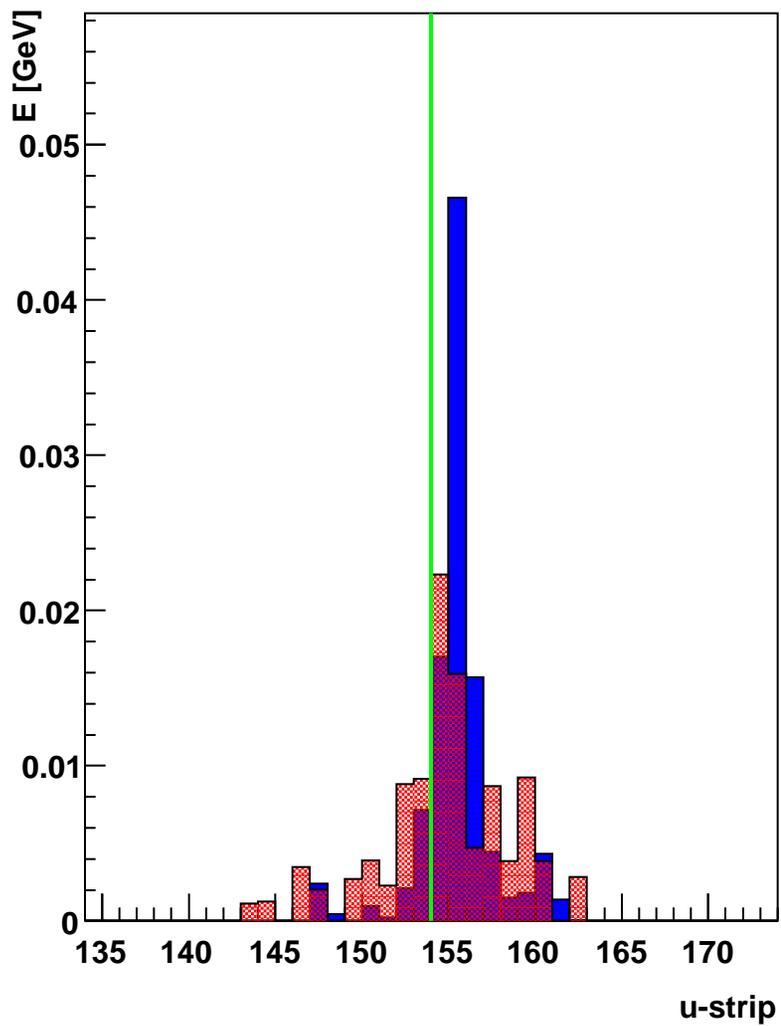
RUN=1, EVENT=1559, SECTOR=3



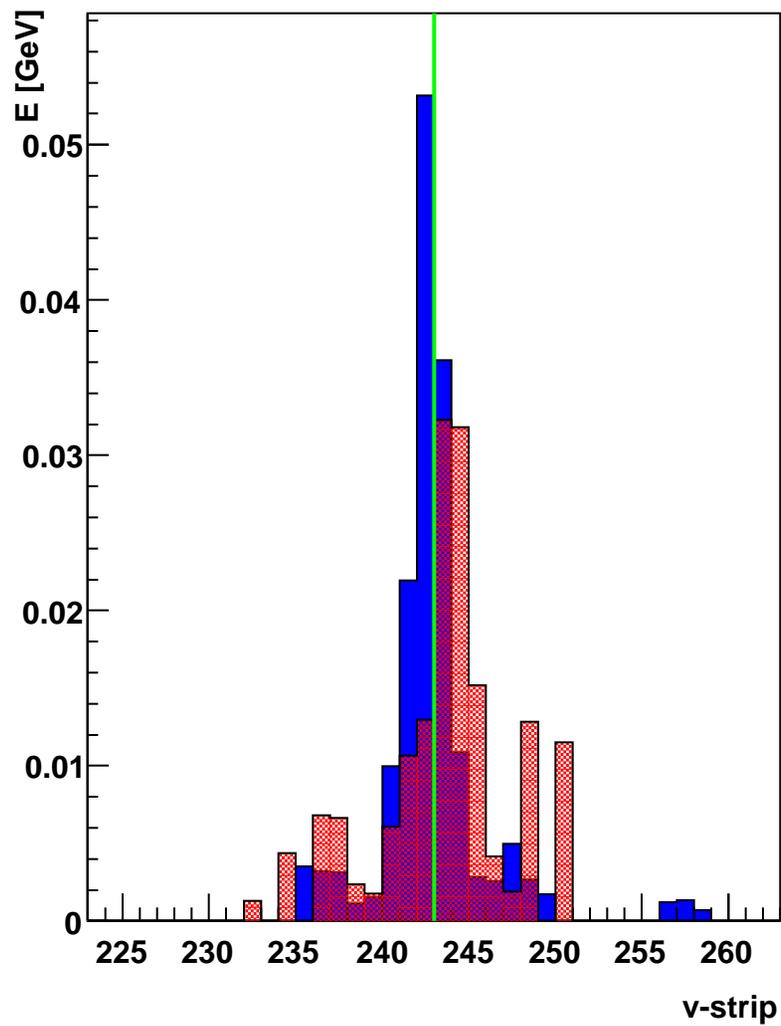
$E_\gamma=18.9$ GeV, subsector=3, etabin=10



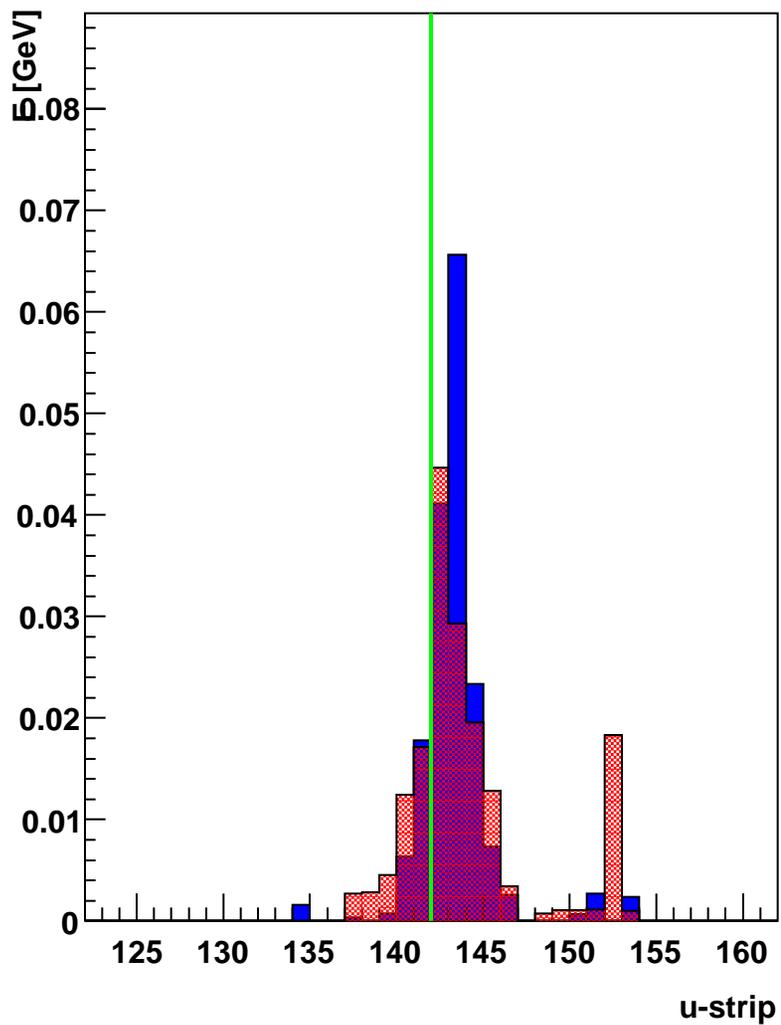
RUN=1, EVENT=1572, SECTOR=0



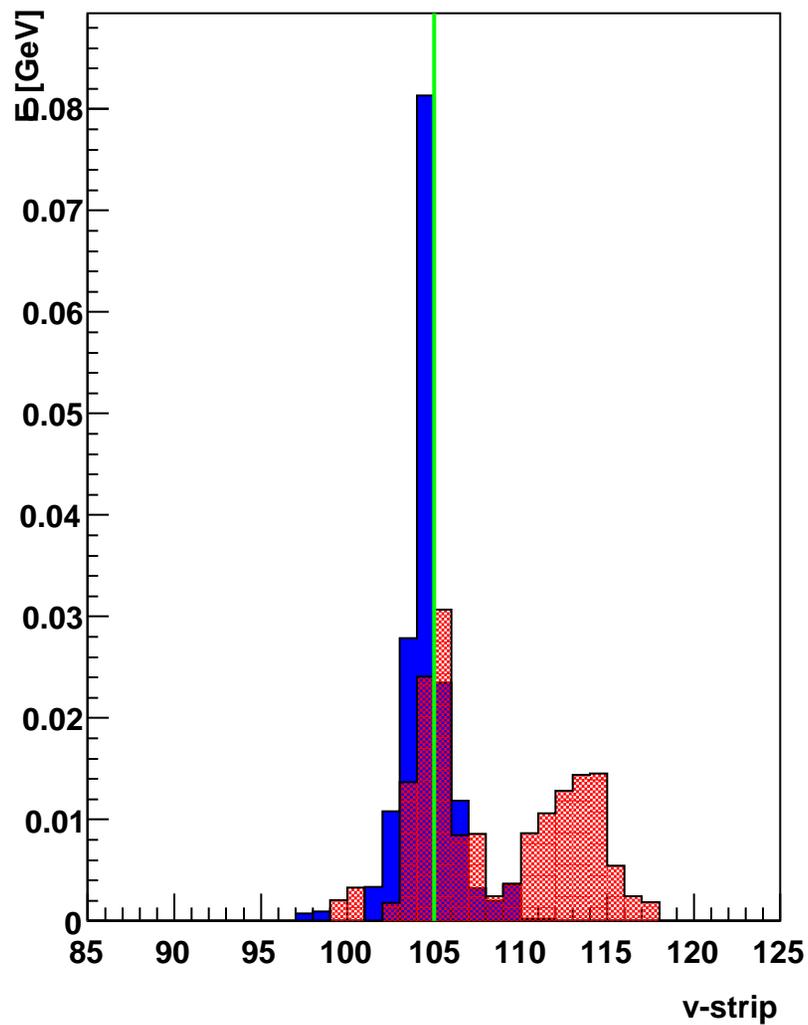
$E_\gamma = 18.0$ GeV, subsector=1, etabin=11



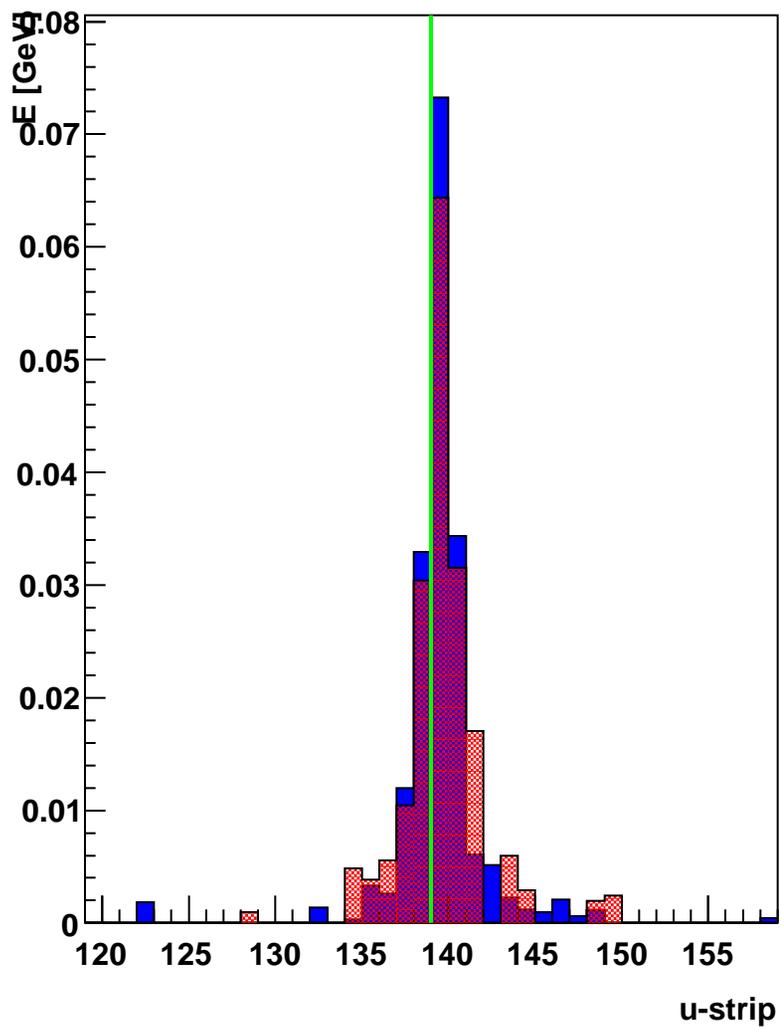
RUN=1, EVENT=1589, SECTOR=3



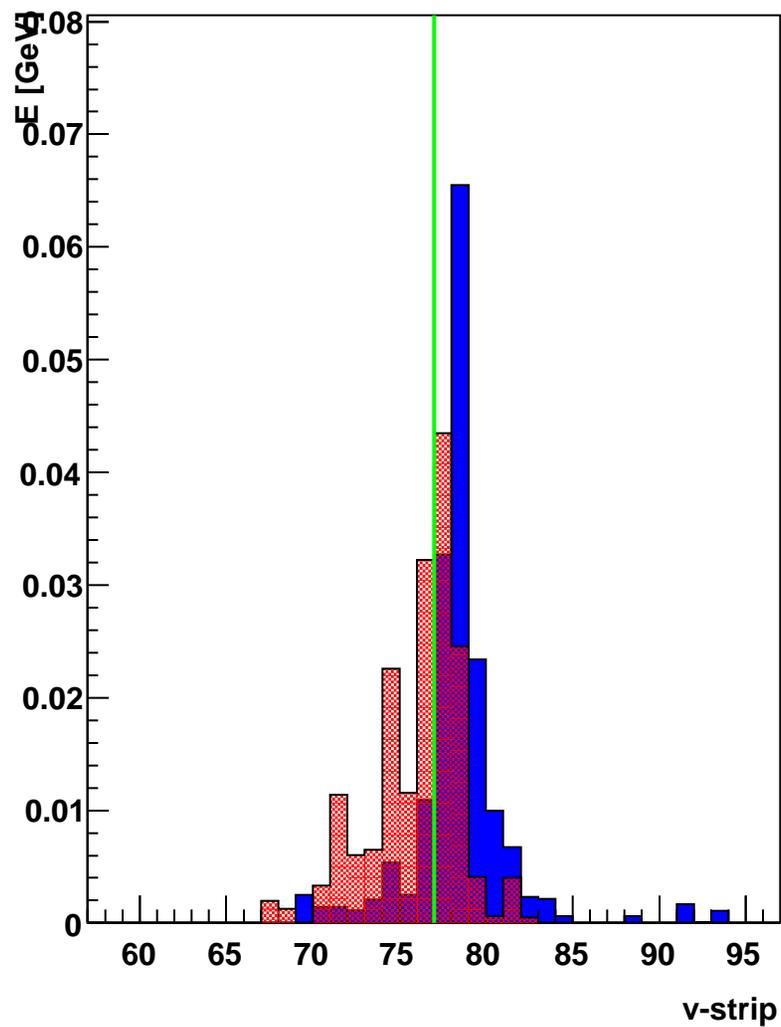
$E_\gamma=24.6$ GeV, subsector=3, etabin=6



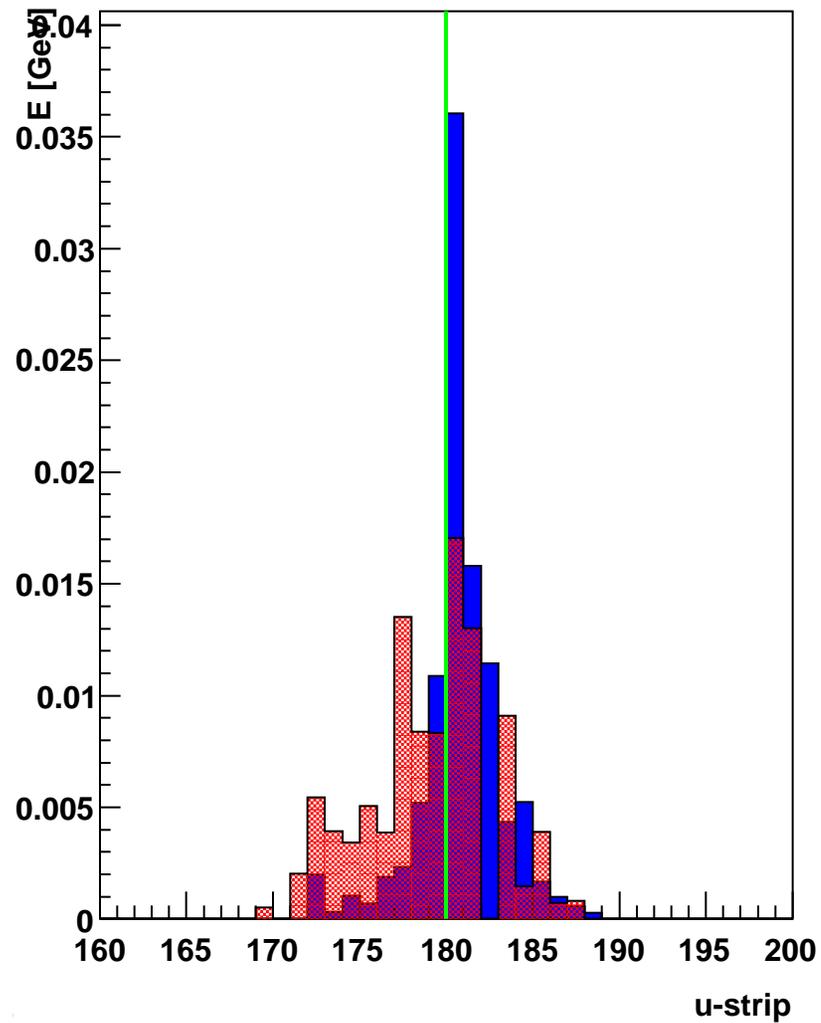
RUN=1, EVENT=1597, SECTOR=2



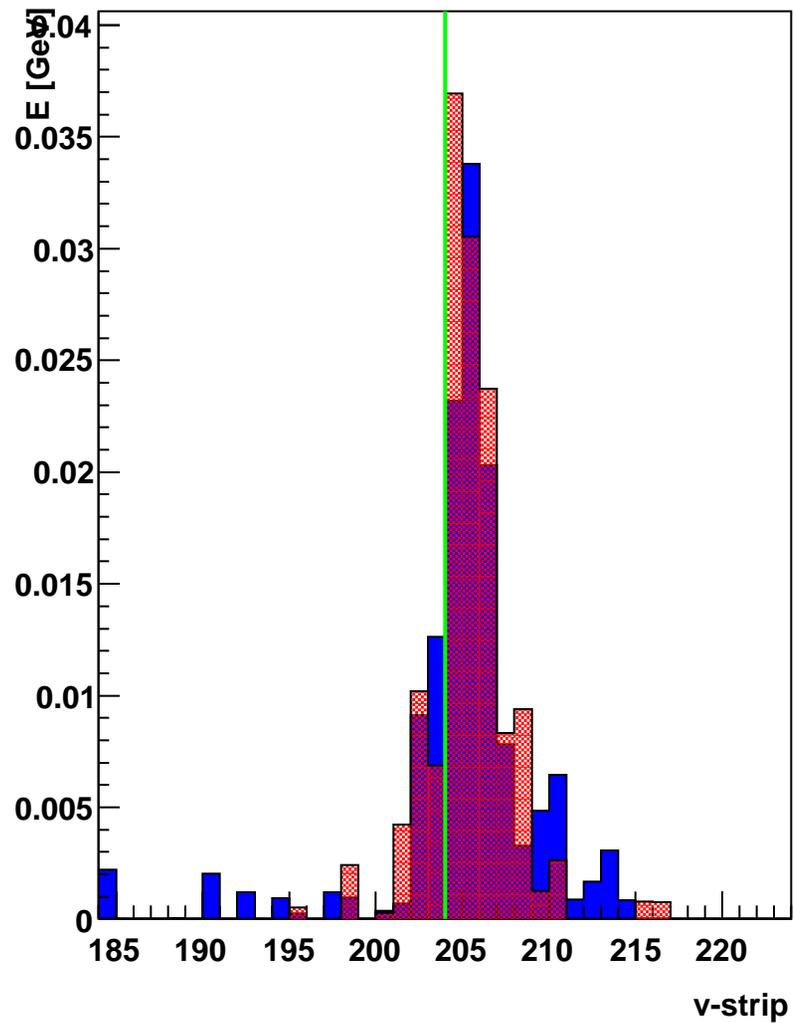
$E_\gamma=24.6$ GeV, subsector=4, etabin=6



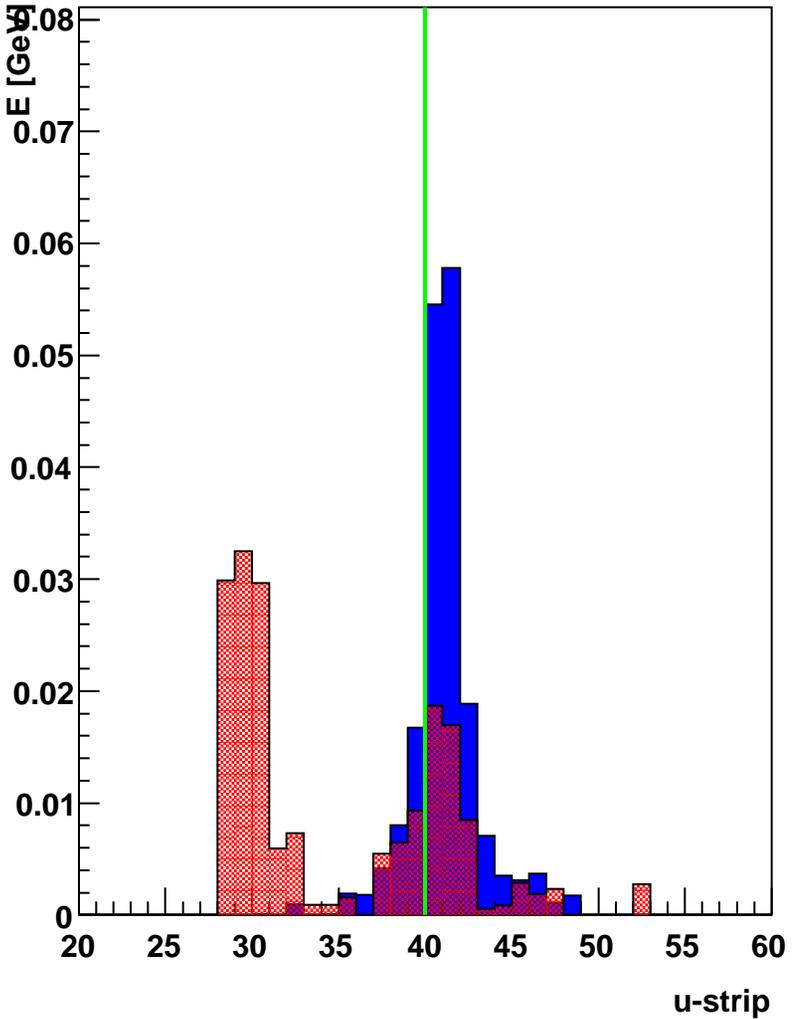
RUN=1, EVENT=1606, SECTOR=5



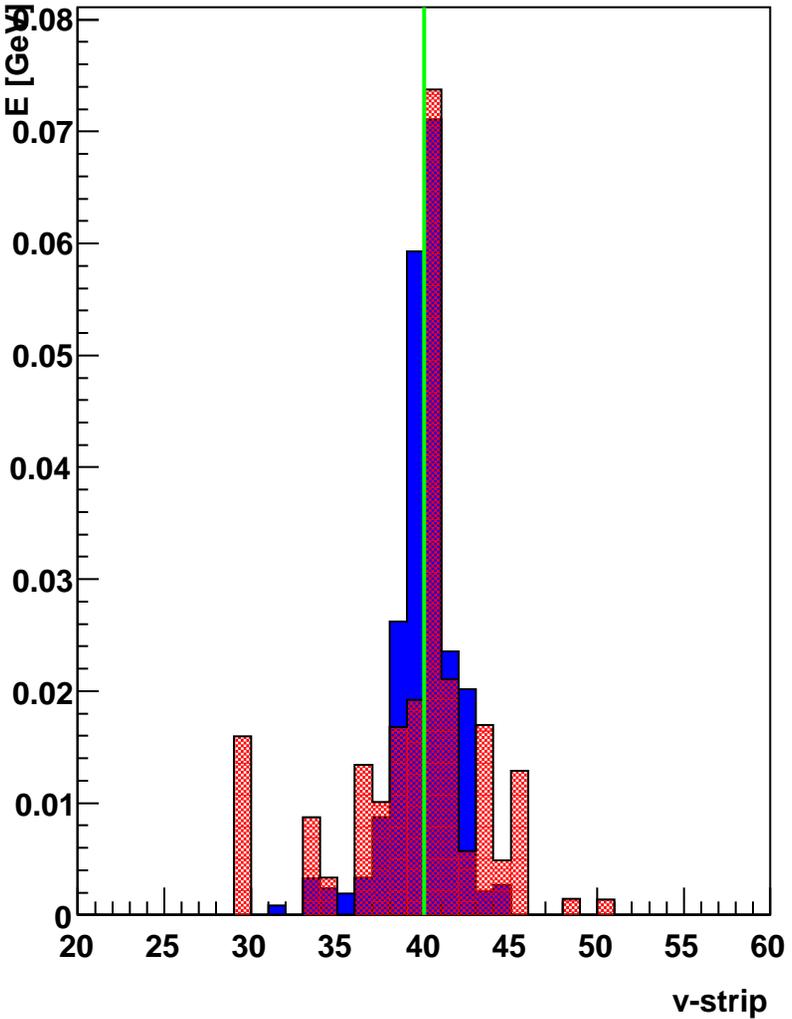
$E_\gamma=16.4$ GeV, subsector=2, etabin=10



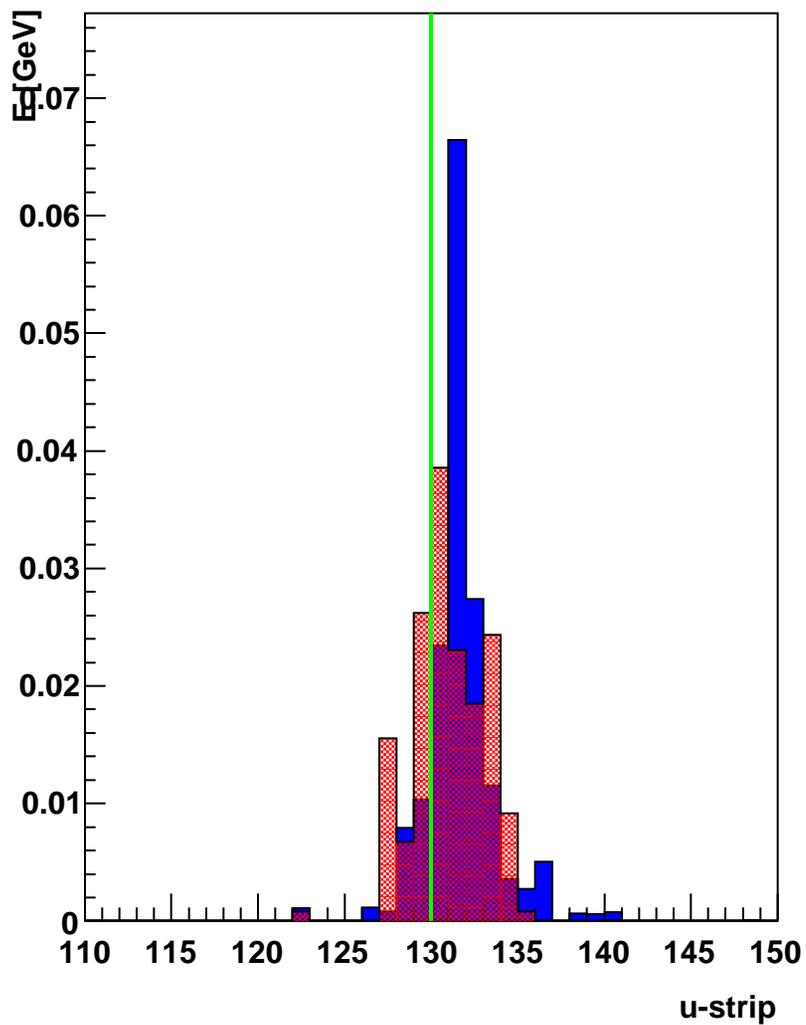
RUN=1, EVENT=1609, SECTOR=6



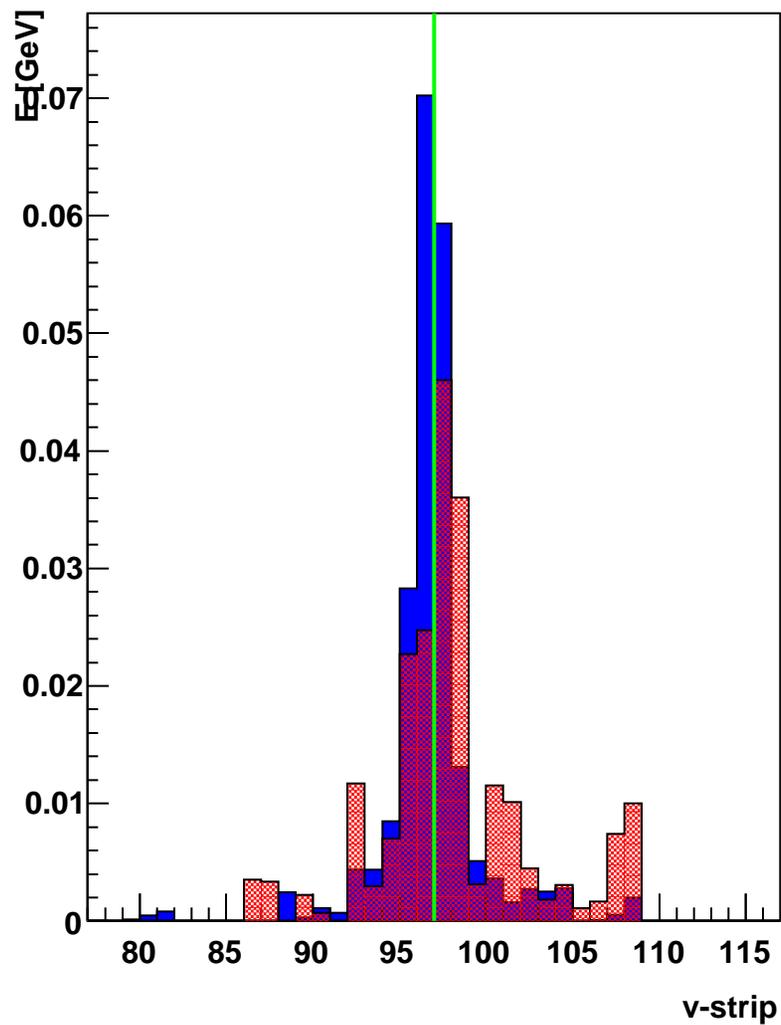
$E_\gamma = 27.5$ GeV, subsector=2, etabin=1



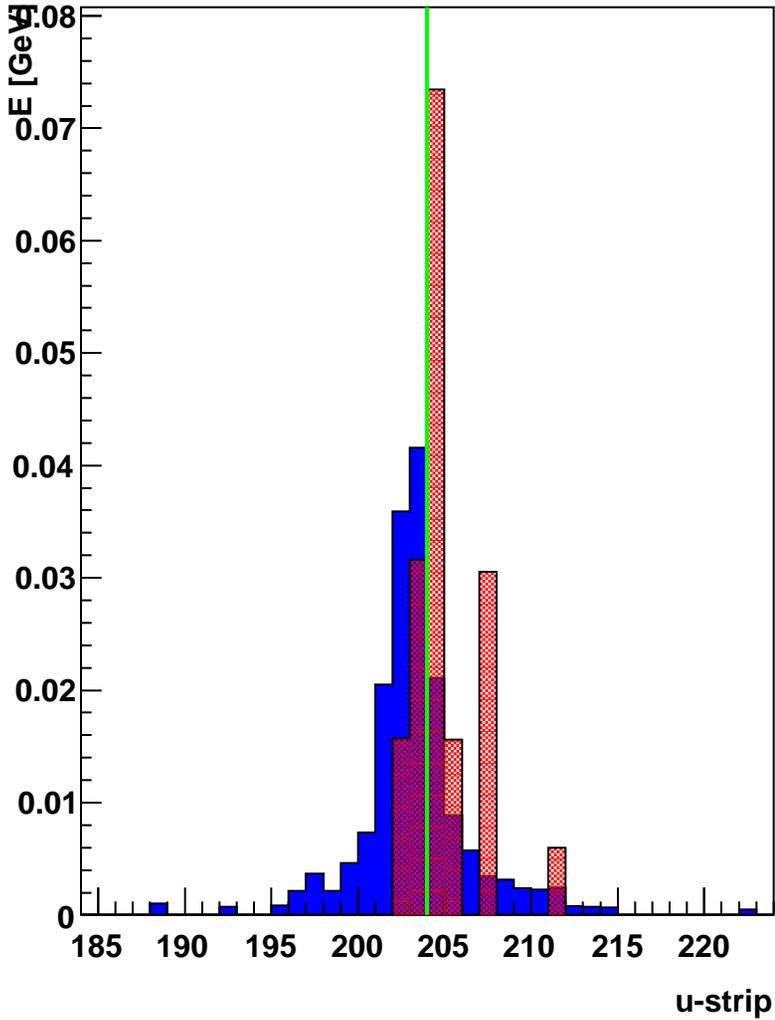
RUN=1, EVENT=1630, SECTOR=3



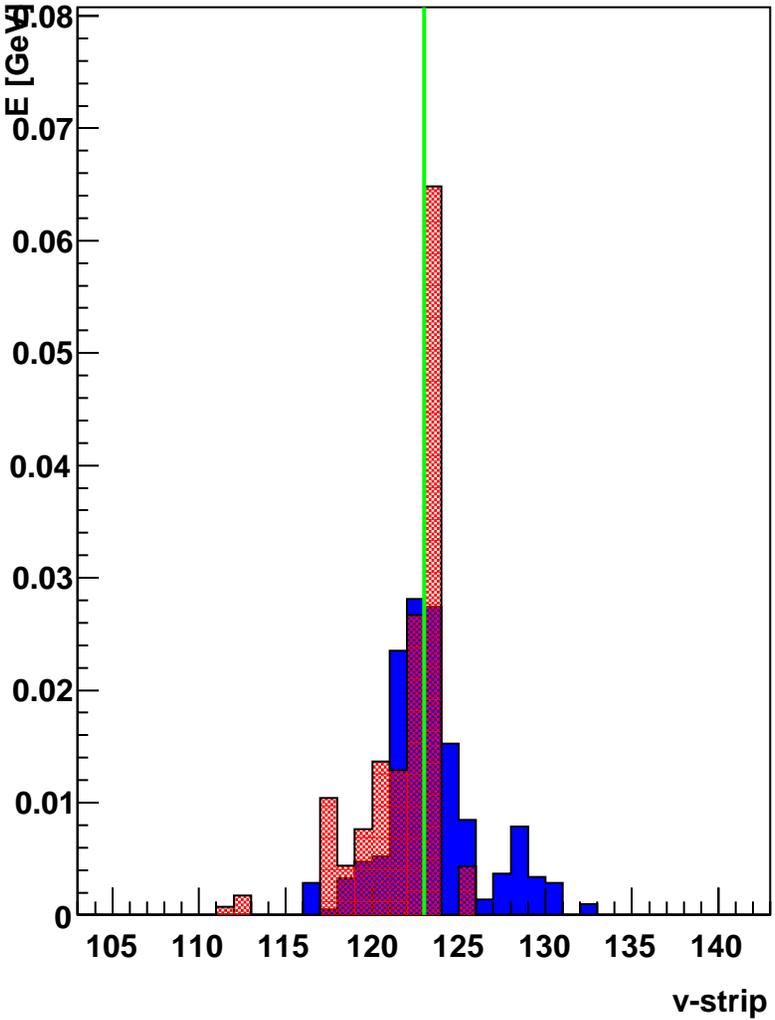
$E_\gamma=26.9$ GeV, subsector=3, etabin=6



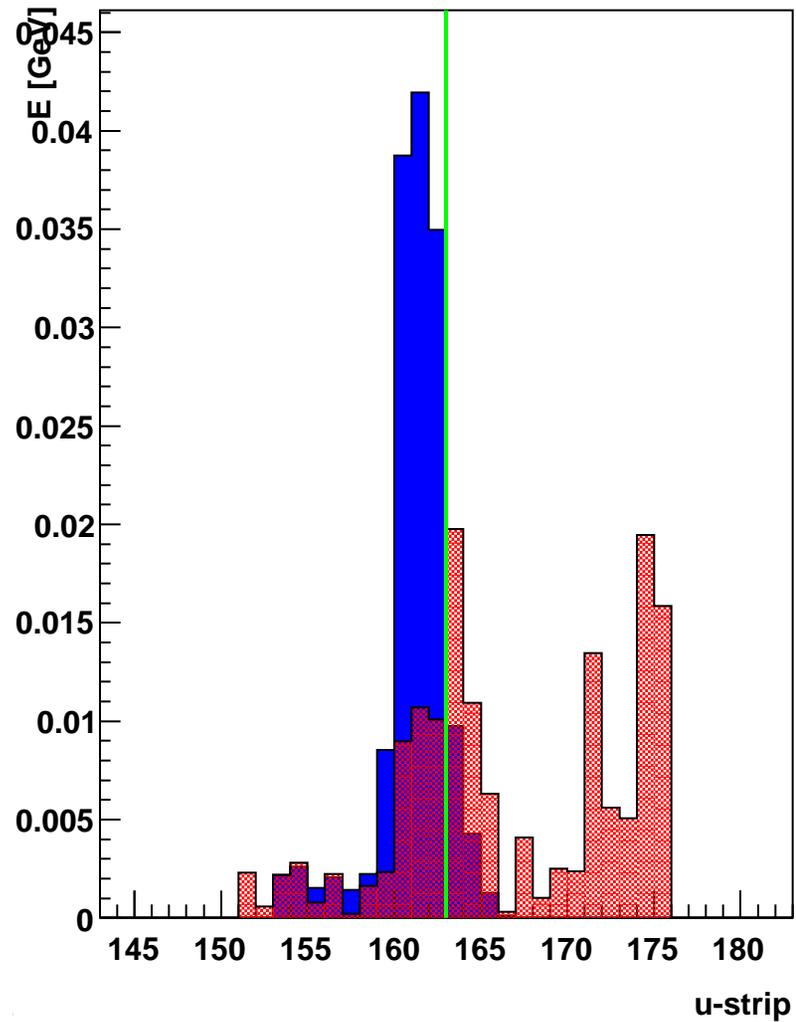
RUN=1, EVENT=1657, SECTOR=7



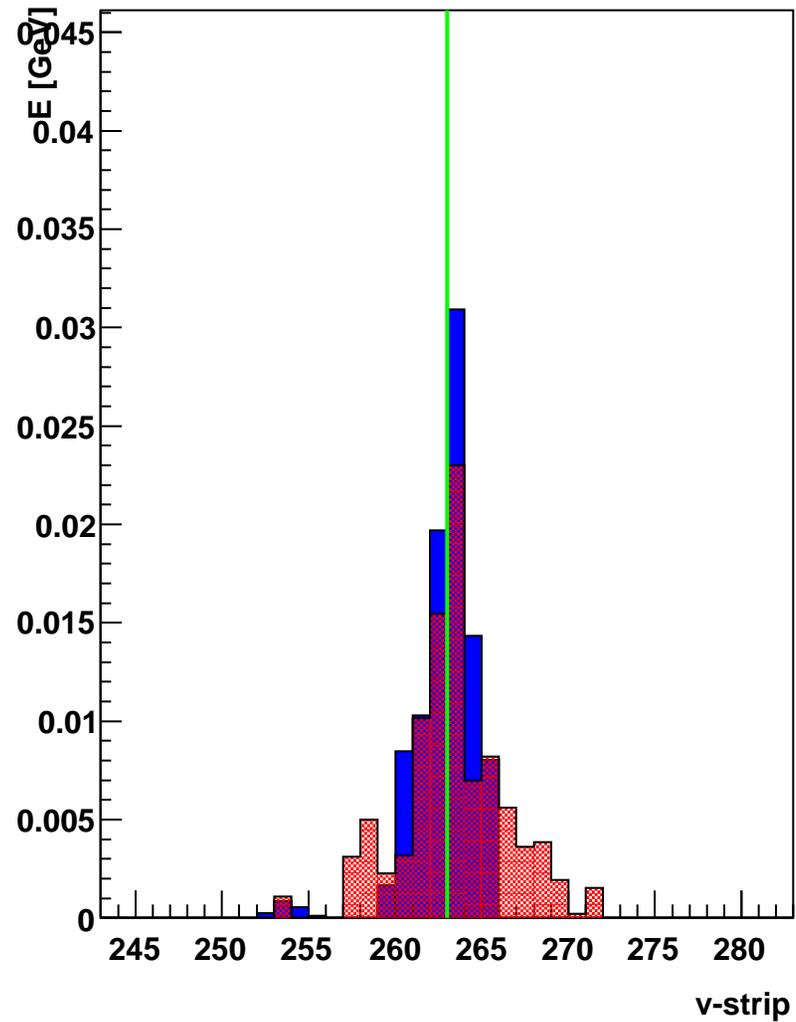
$E_\gamma=18.0$ GeV, subsector=4, etabin=9



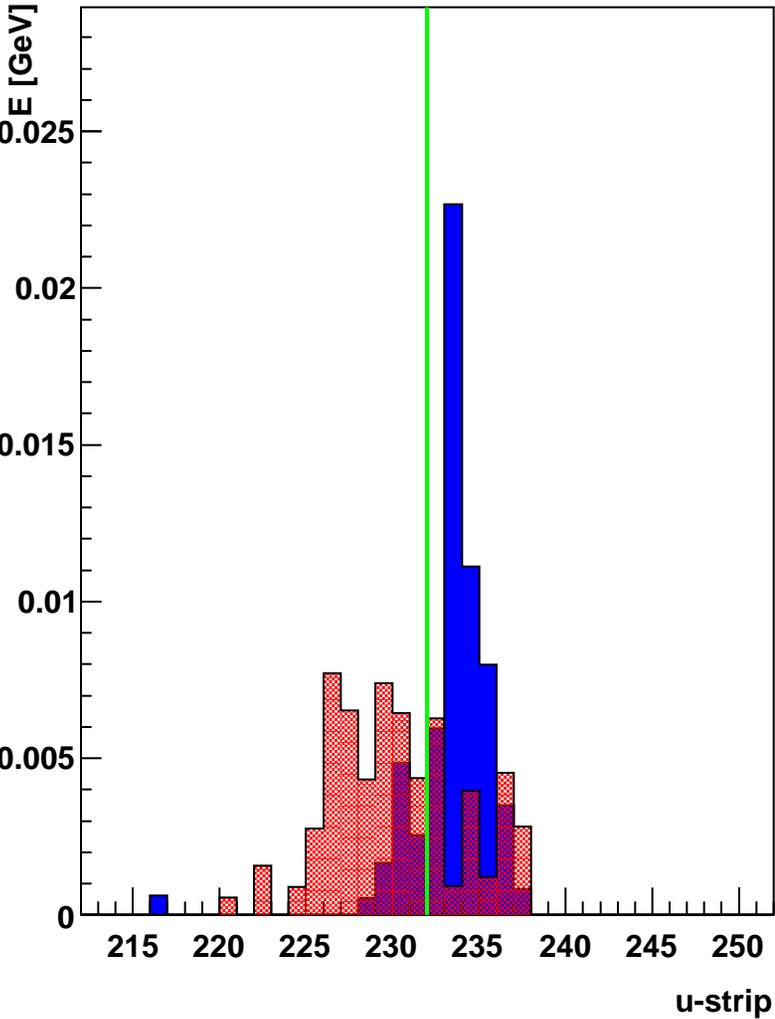
RUN=1, EVENT=1682, SECTOR=4



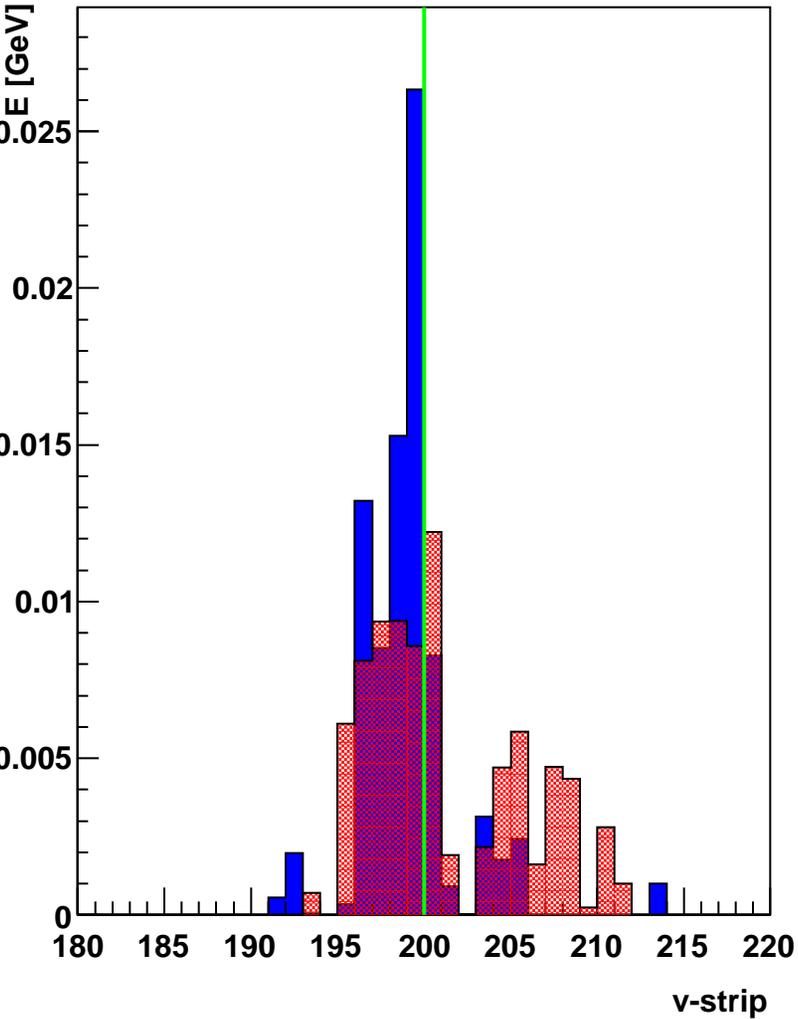
$E_\gamma = 19.0$ GeV, subsector=0, etabin=11



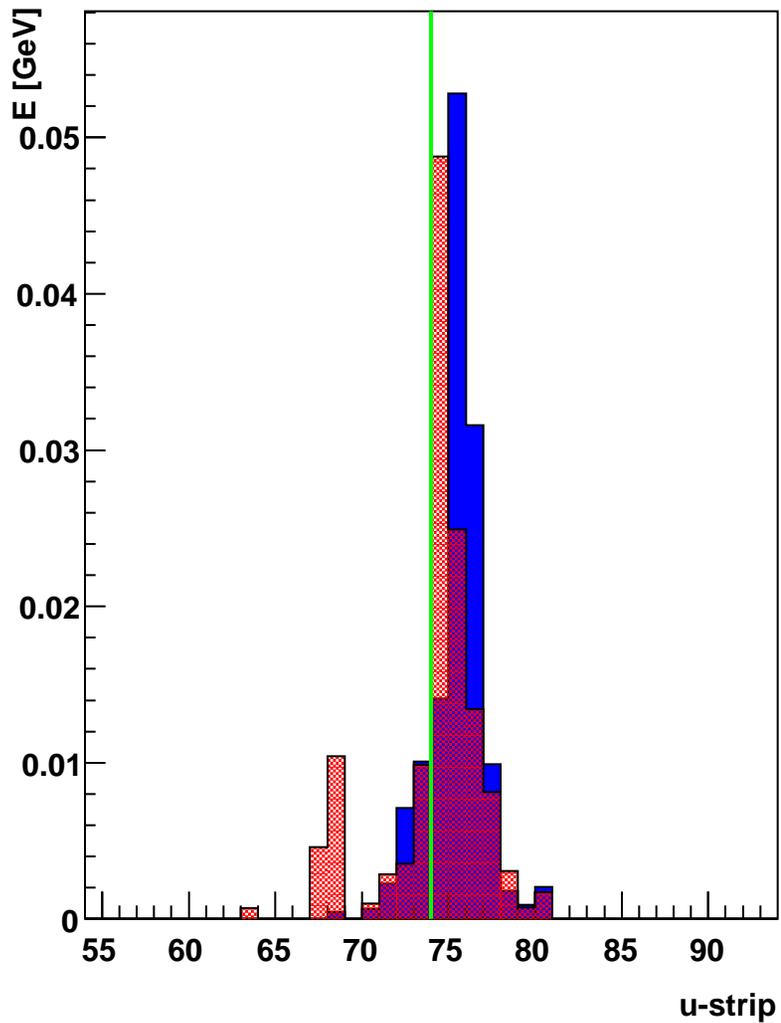
RUN=1, EVENT=1688, SECTOR=9



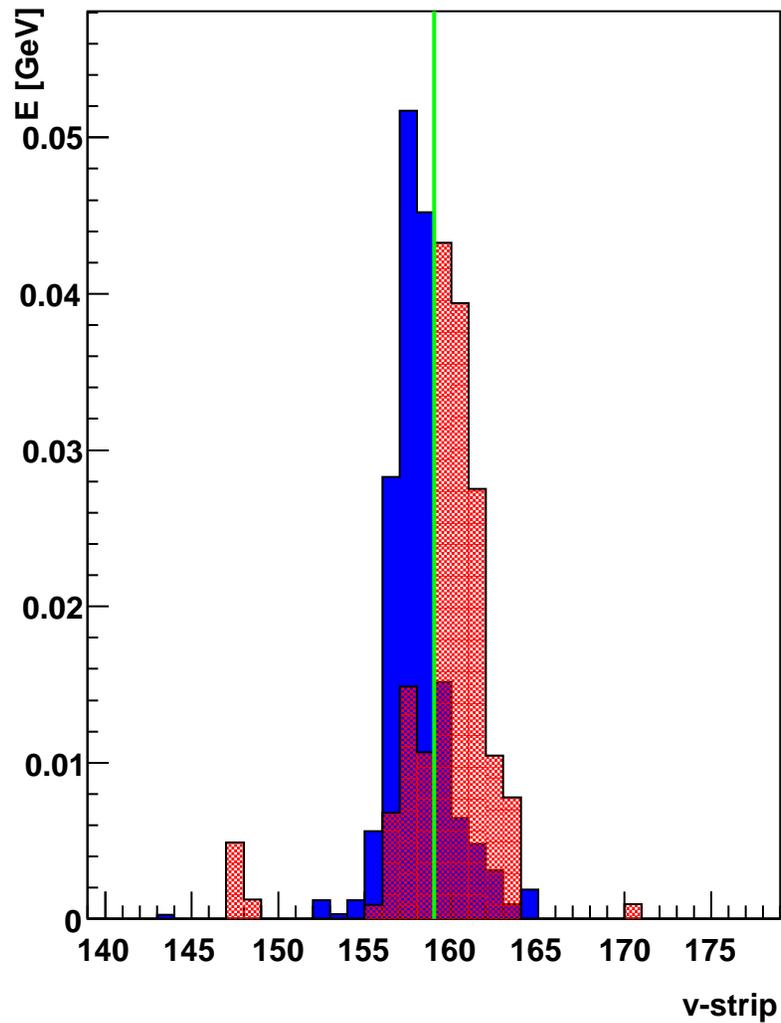
$E_\gamma=10.2$ GeV, subsector=3, etabin=11



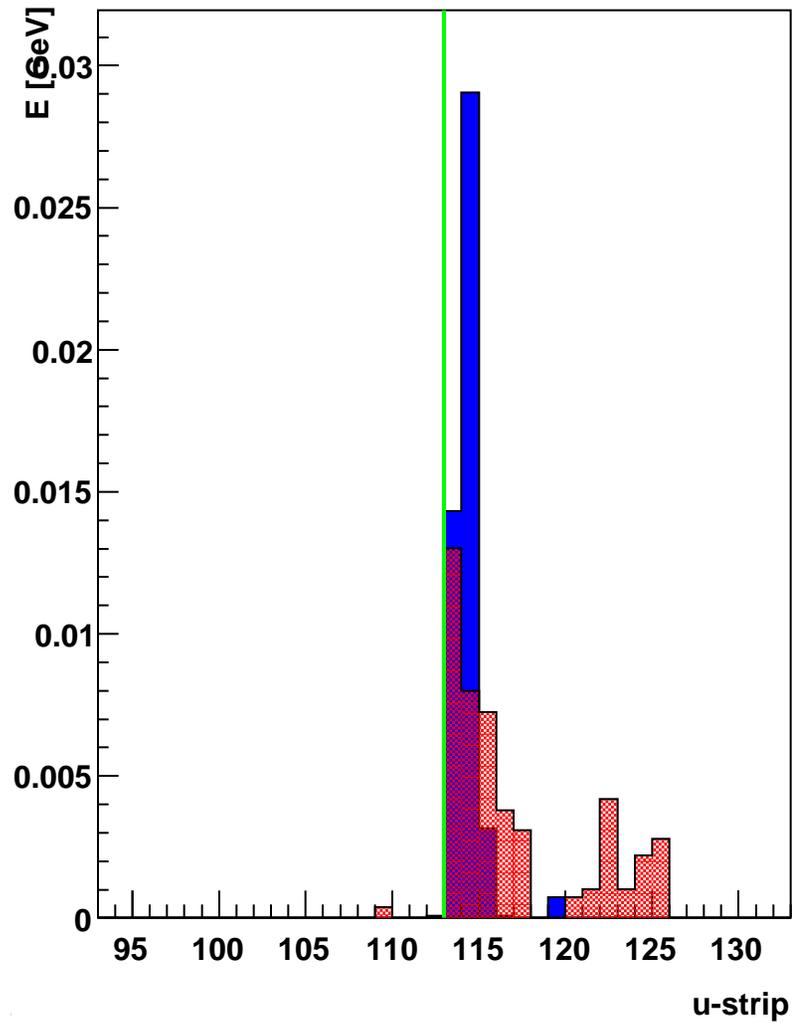
RUN=1, EVENT=1693, SECTOR=3



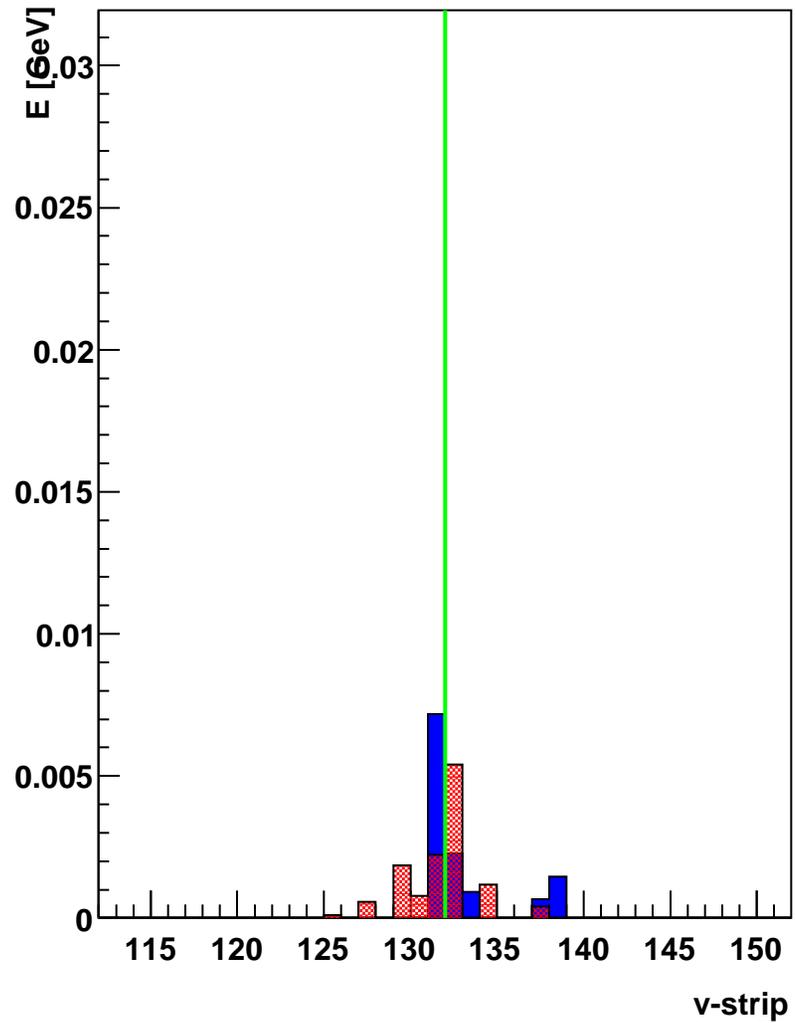
$E_\gamma=16.7$ GeV, subsector=0, etabin=6



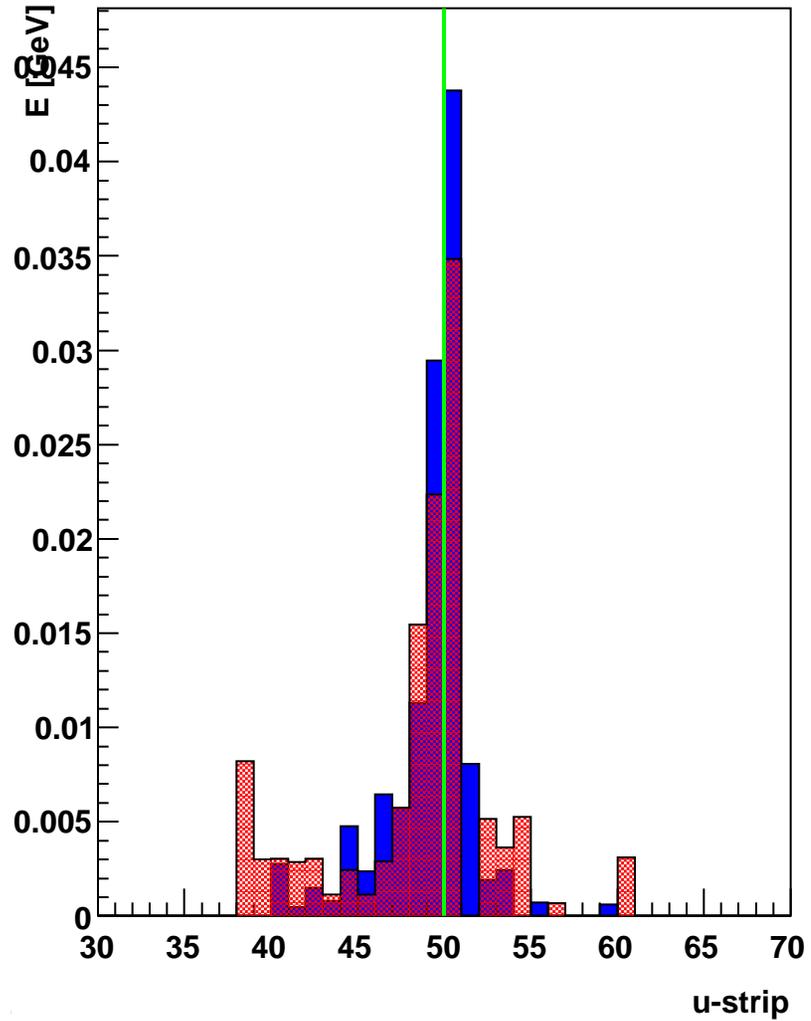
RUN=1, EVENT=1704, SECTOR=9



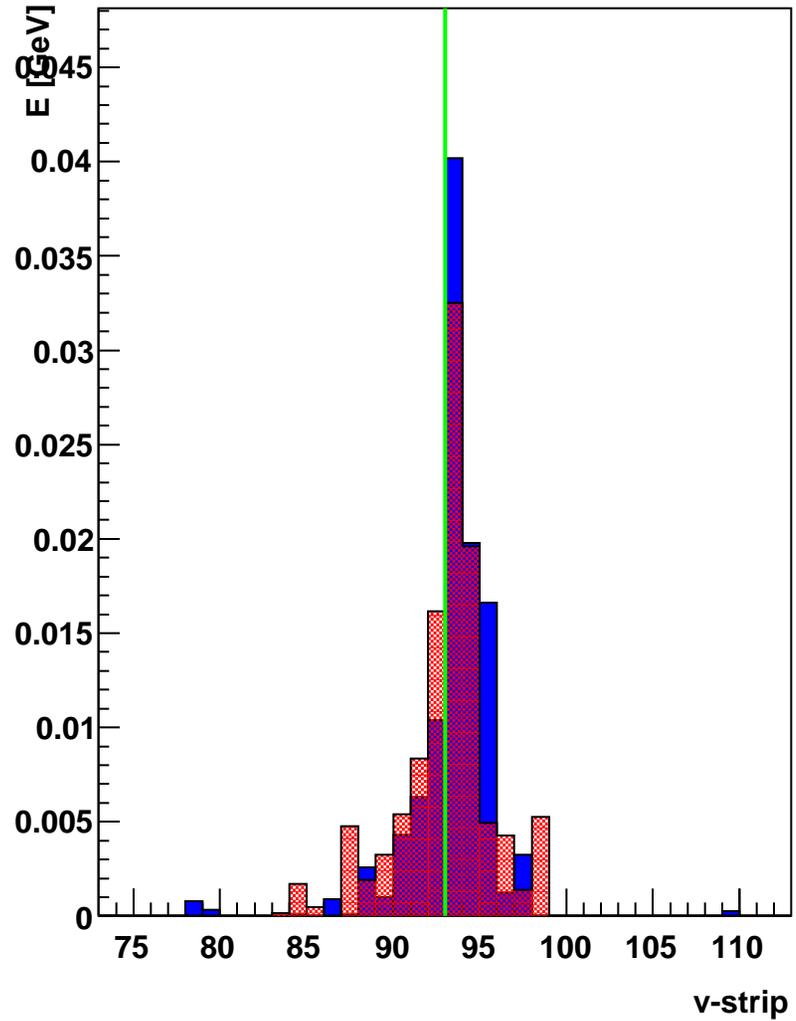
$E_\gamma=22.1$ GeV, subsector=2, etabin=6



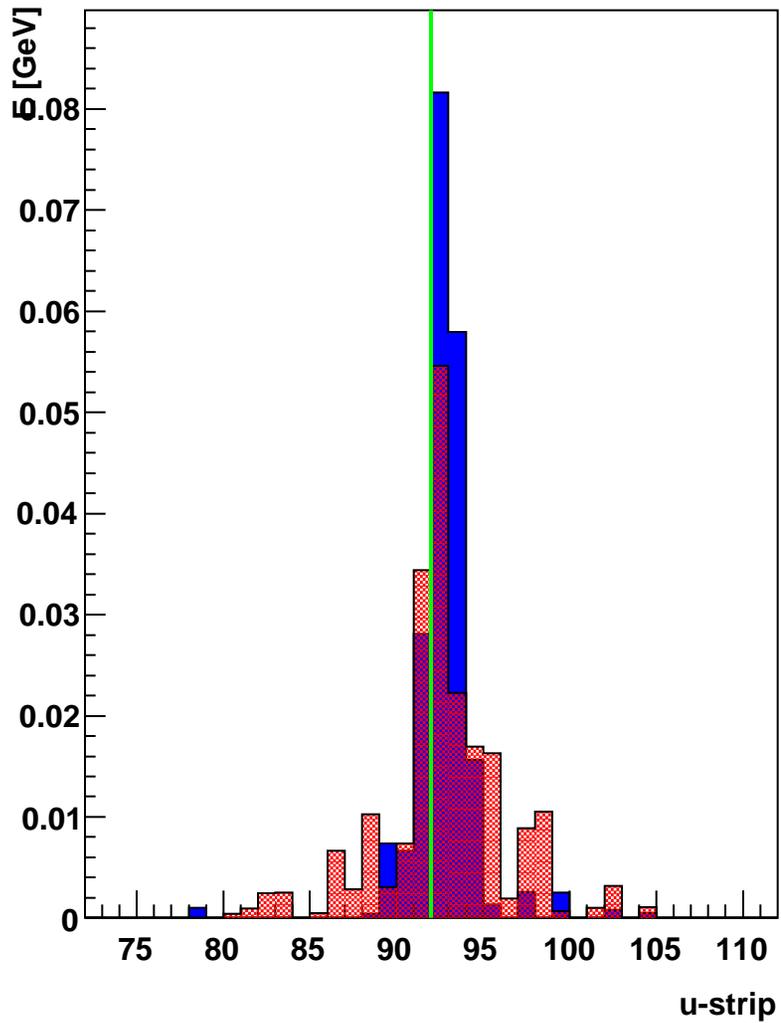
RUN=1, EVENT=1714, SECTOR=1



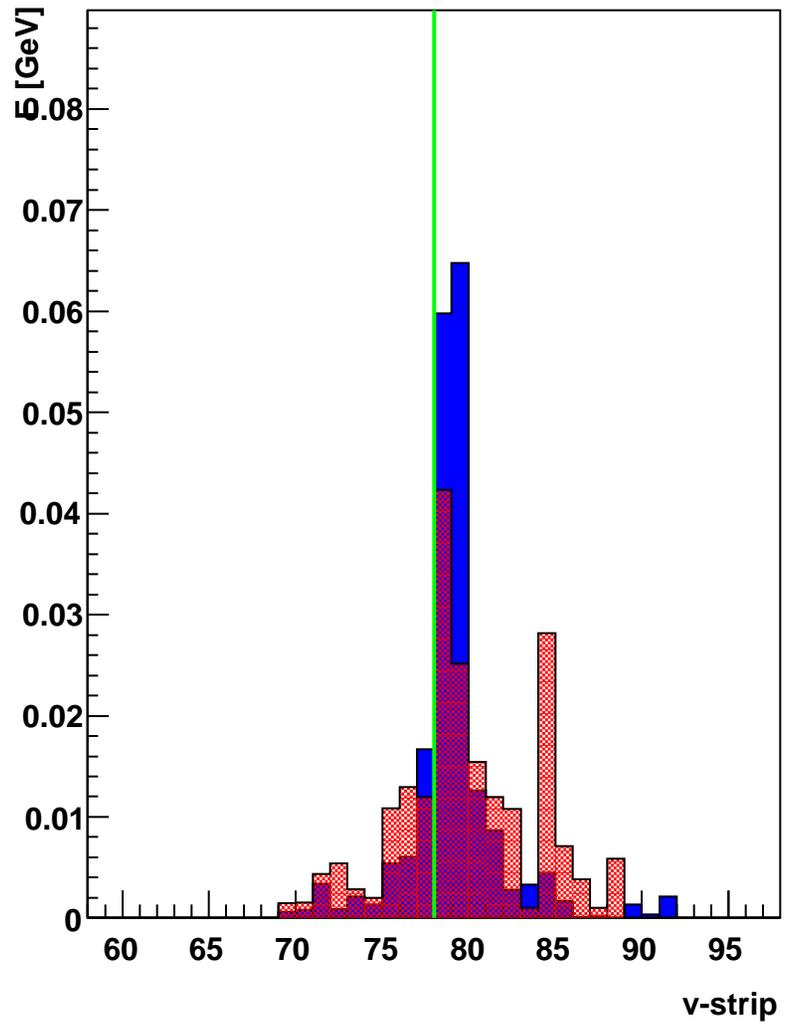
$E_\gamma=15.8$ GeV, subsector=1, etabin=3



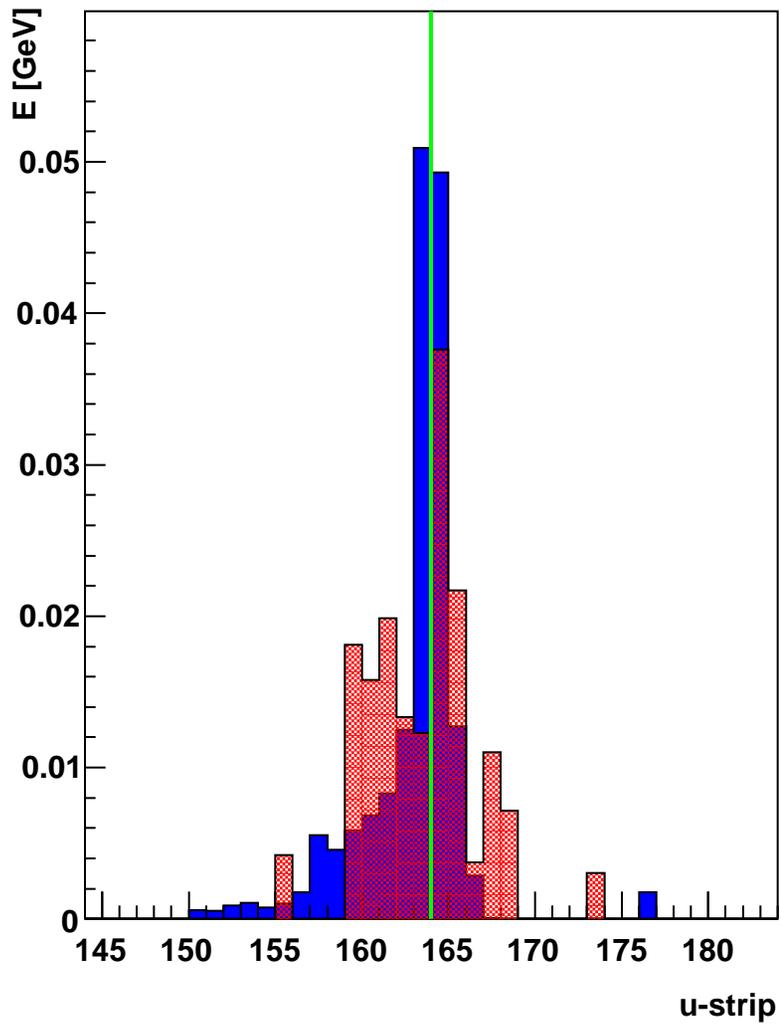
RUN=1, EVENT=1744, SECTOR=8



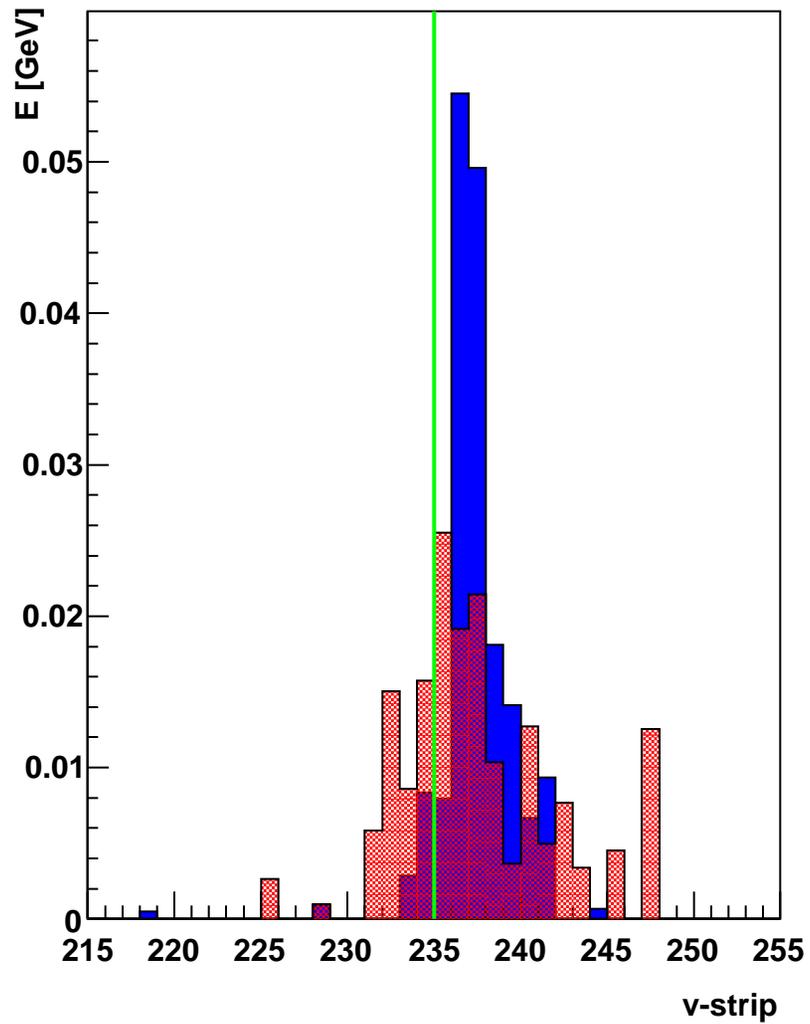
$E_\gamma = 28.1$ GeV, subsector=2, etabin=4



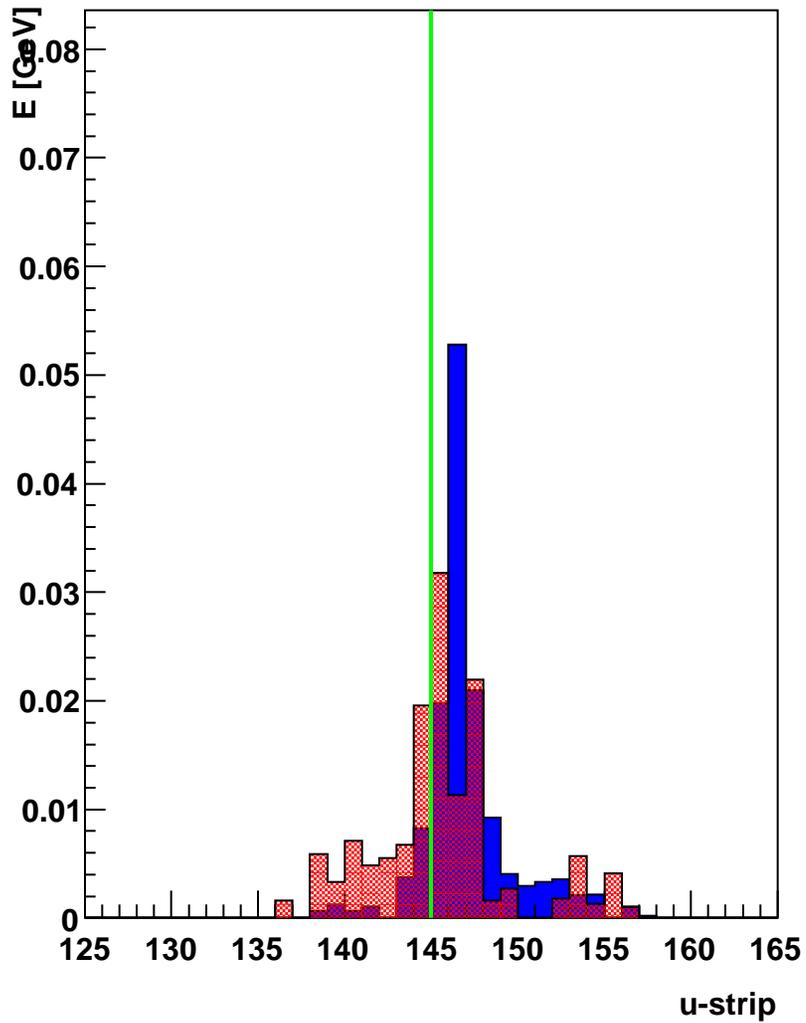
RUN=1, EVENT=1751, SECTOR=11



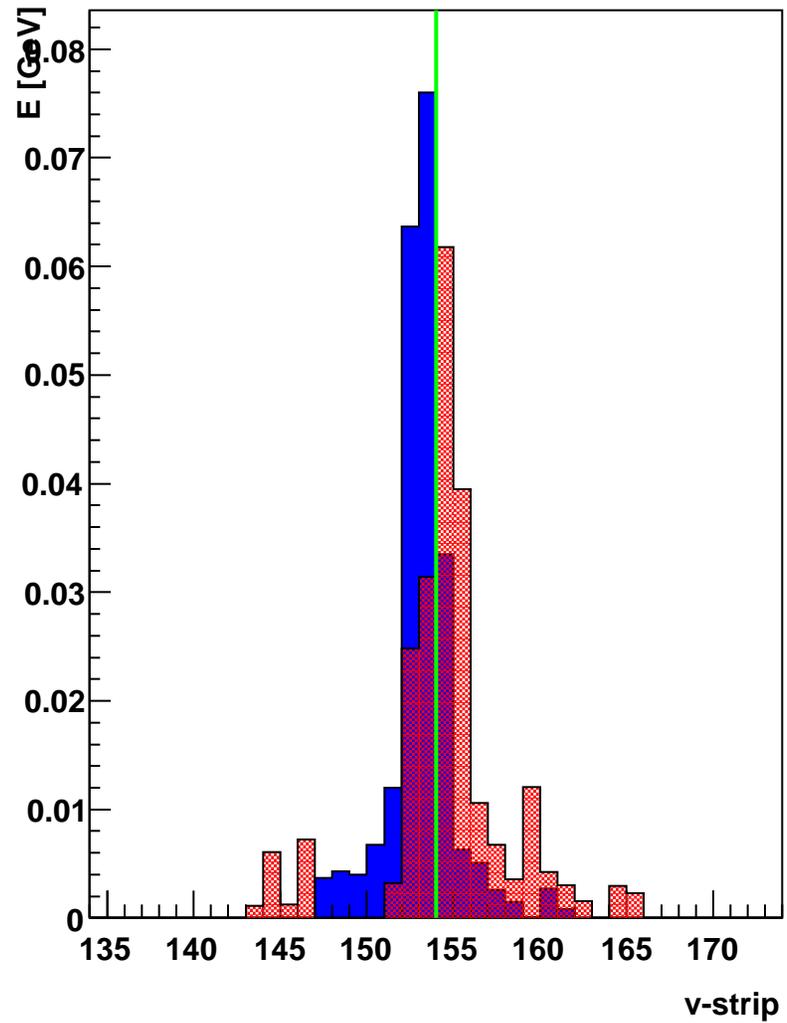
$E_\gamma=19.4$ GeV, subsector=1, etabin=11



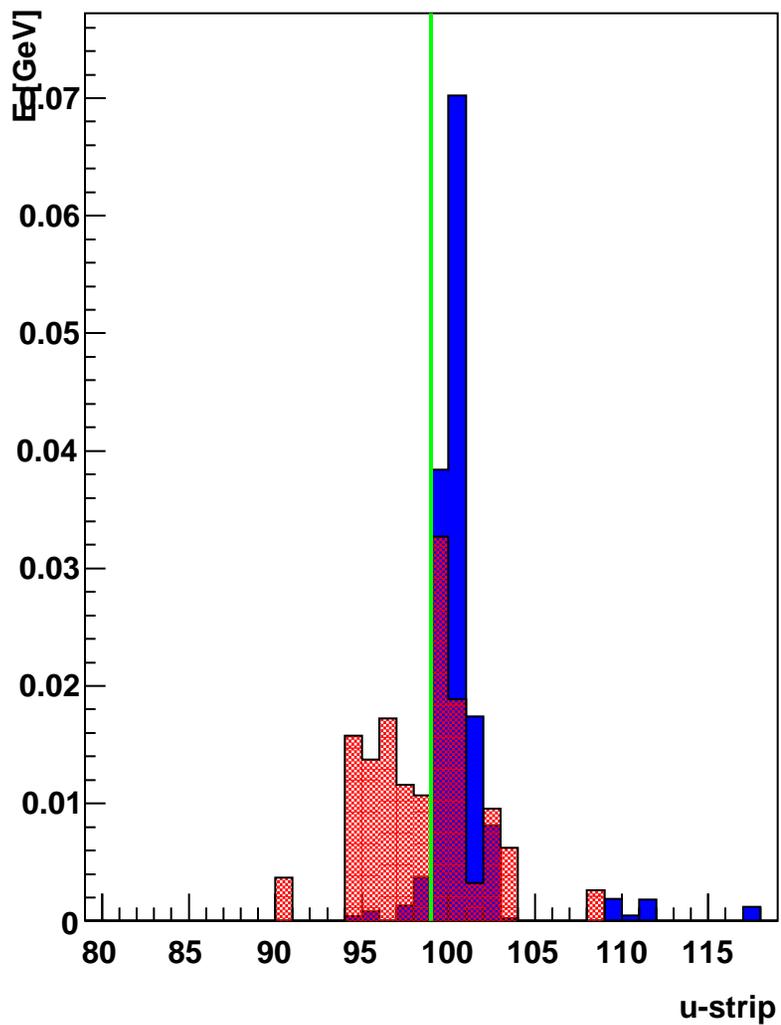
RUN=1, EVENT=1754, SECTOR=6



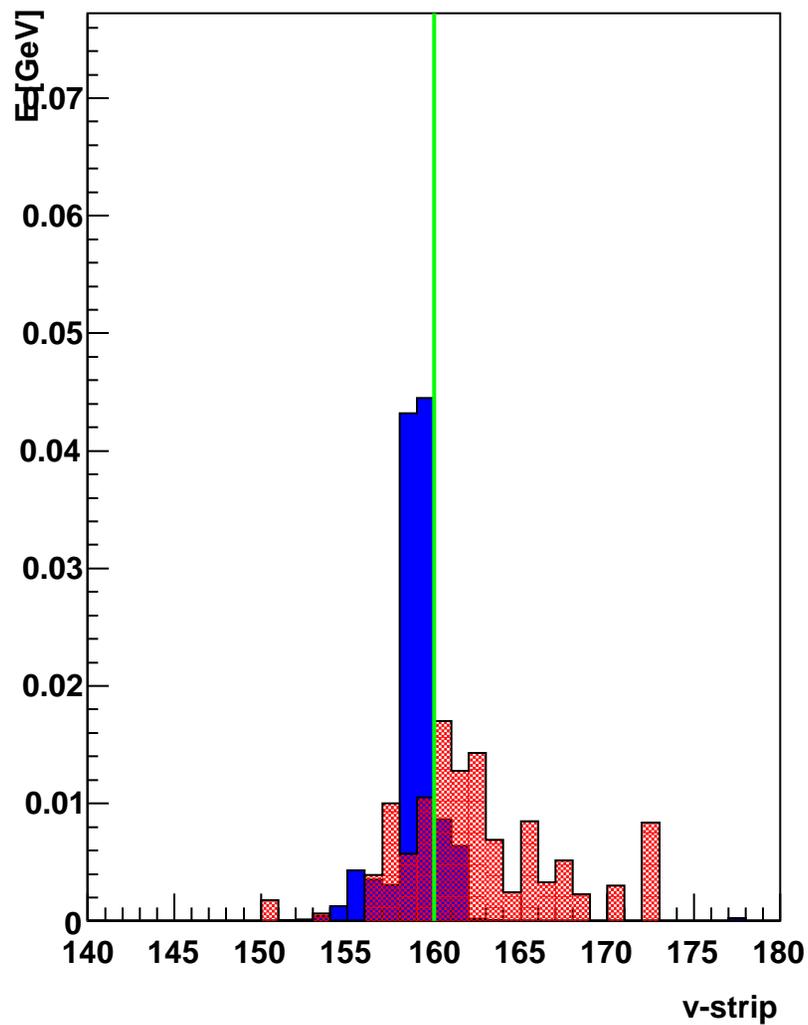
$E_\gamma = 19.8$ GeV, subsector=2, etabin=8



RUN=1, EVENT=1756, SECTOR=6

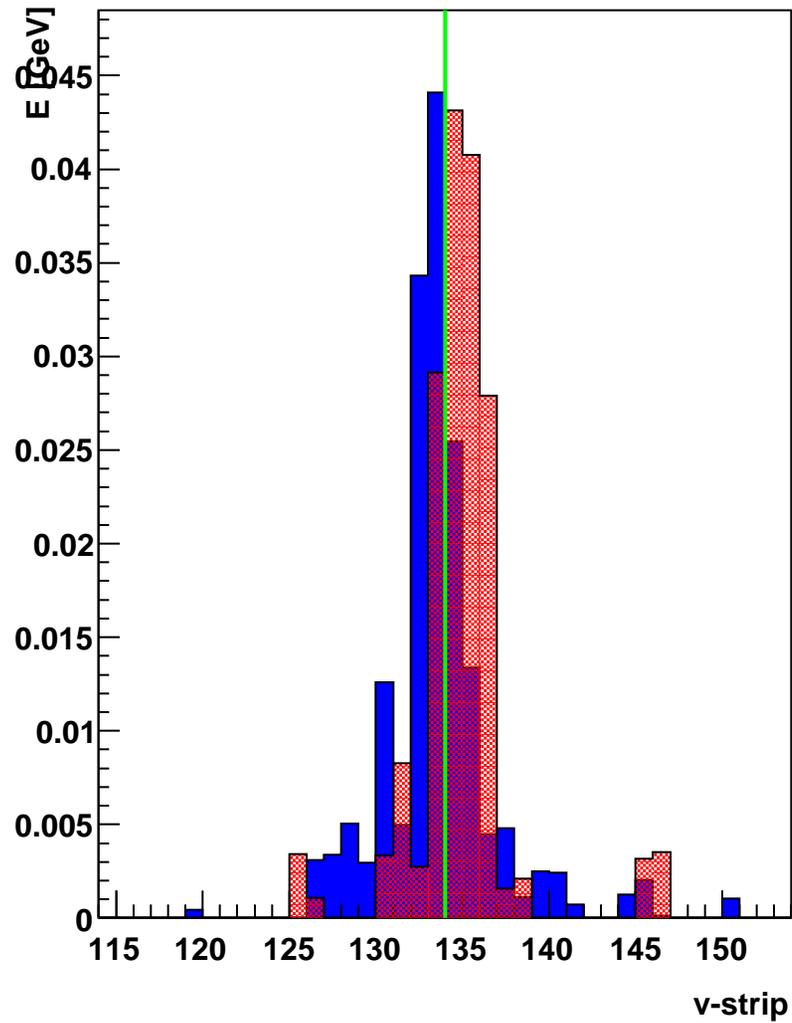
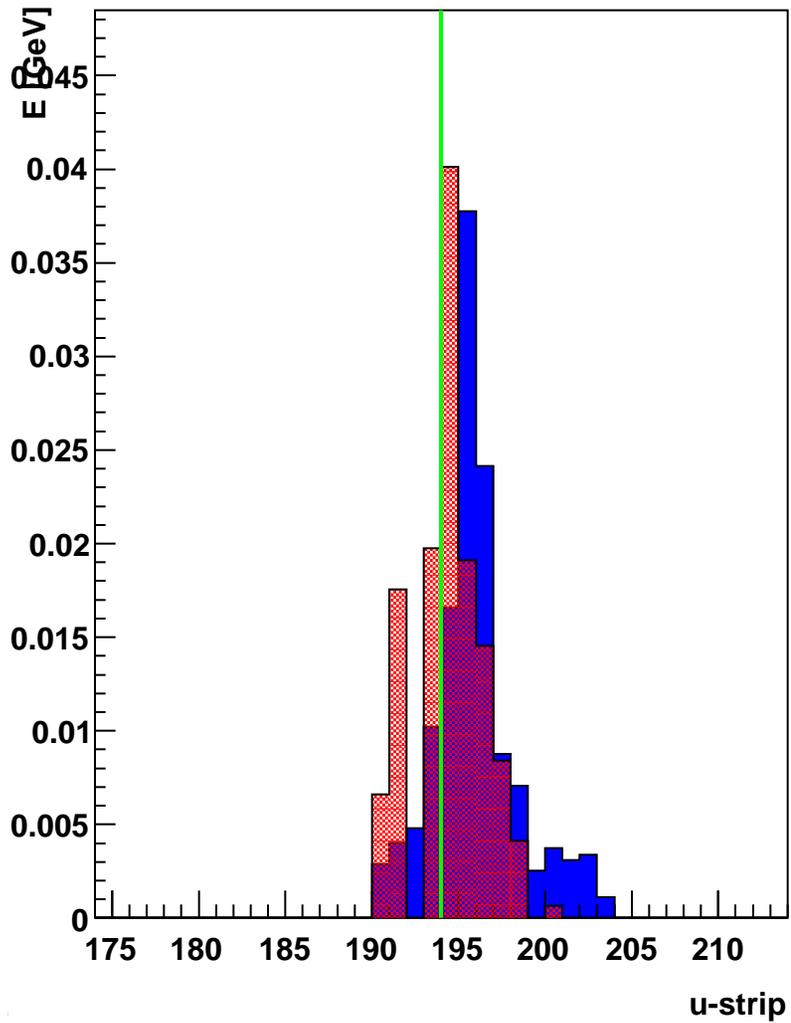


$E_\gamma=23.2$ GeV, subsector=1, etabin=7

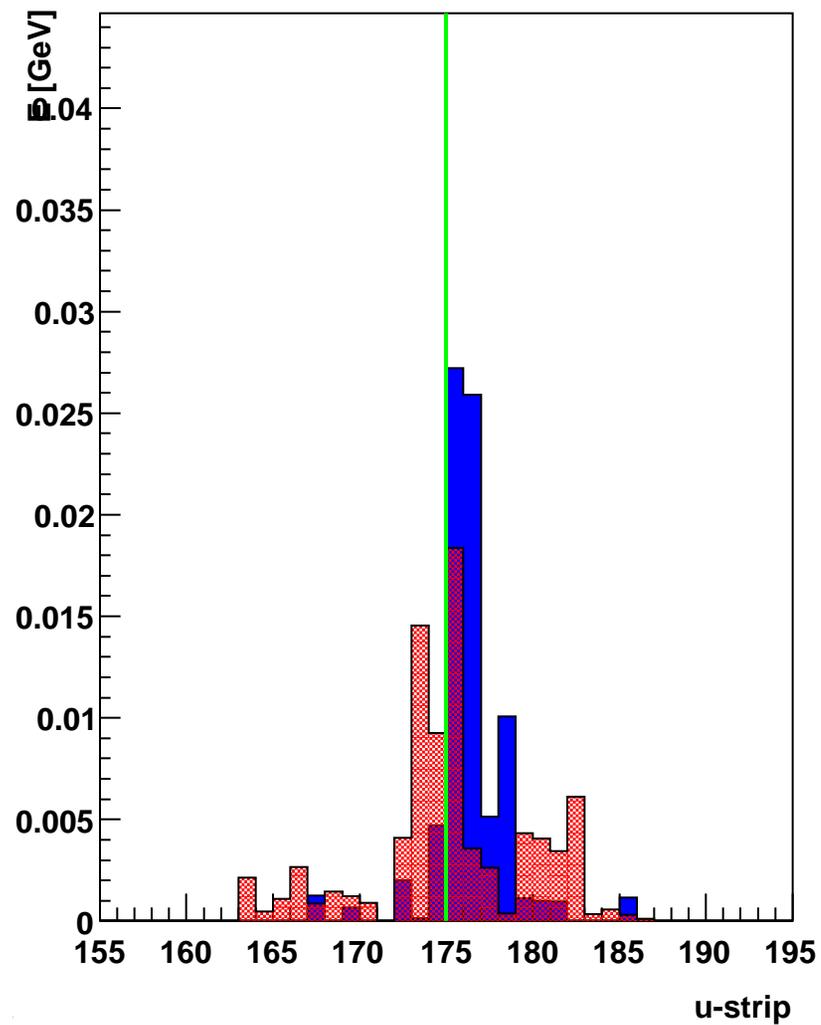


RUN=1, EVENT=1772, SECTOR=3

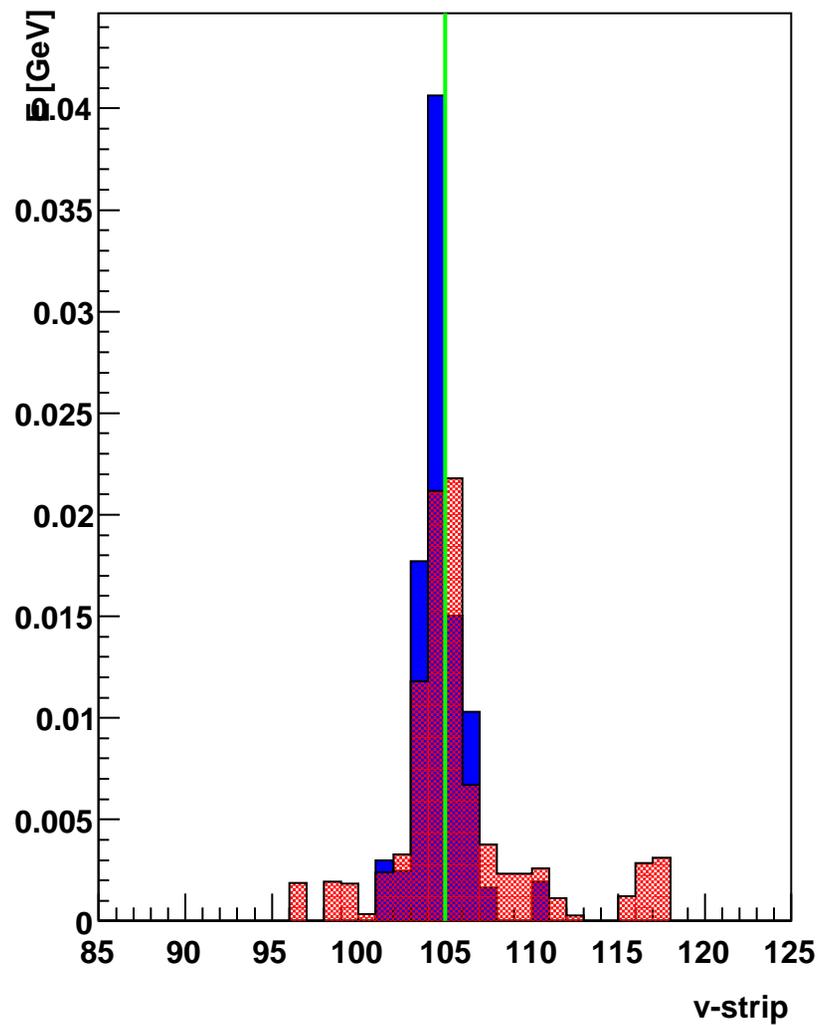
$E_\gamma=17.0$ GeV, subsector=3, etabin=9



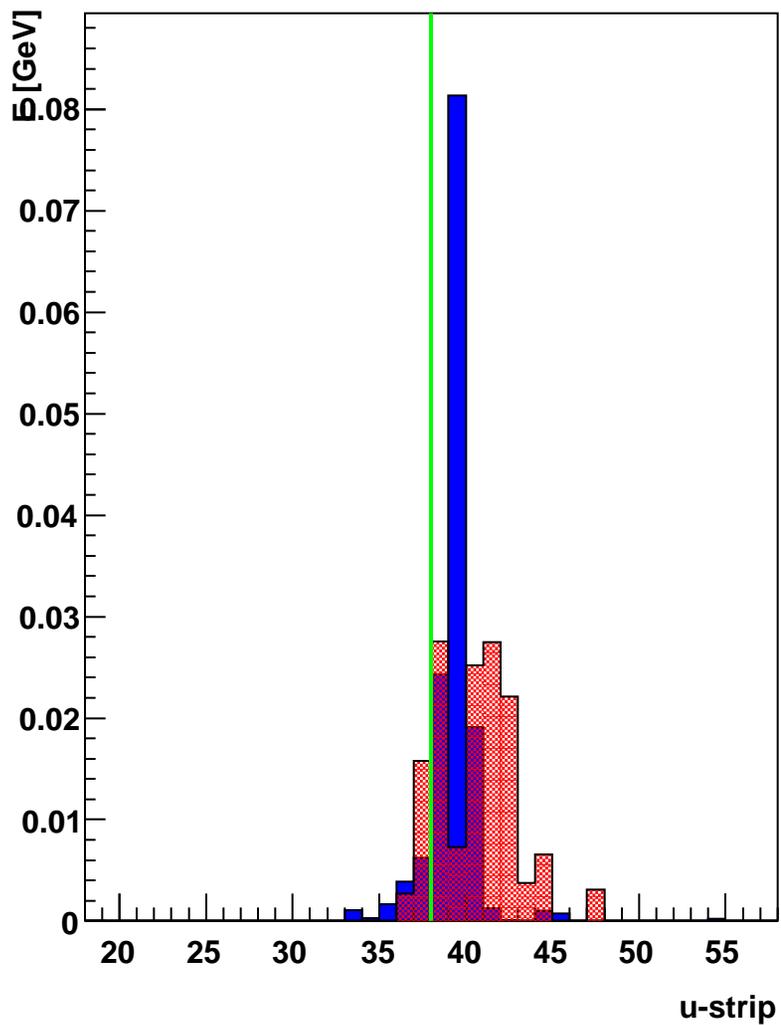
RUN=1, EVENT=1792, SECTOR=3



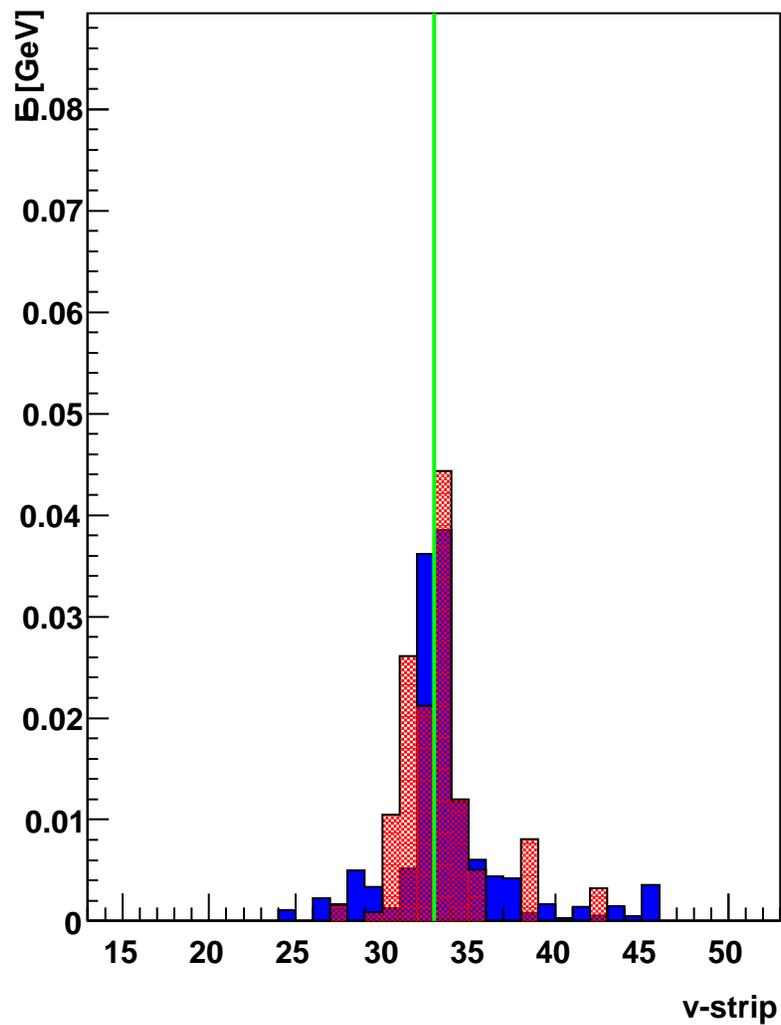
$E_\gamma=15.1$ GeV, subsector=4, etabin=8



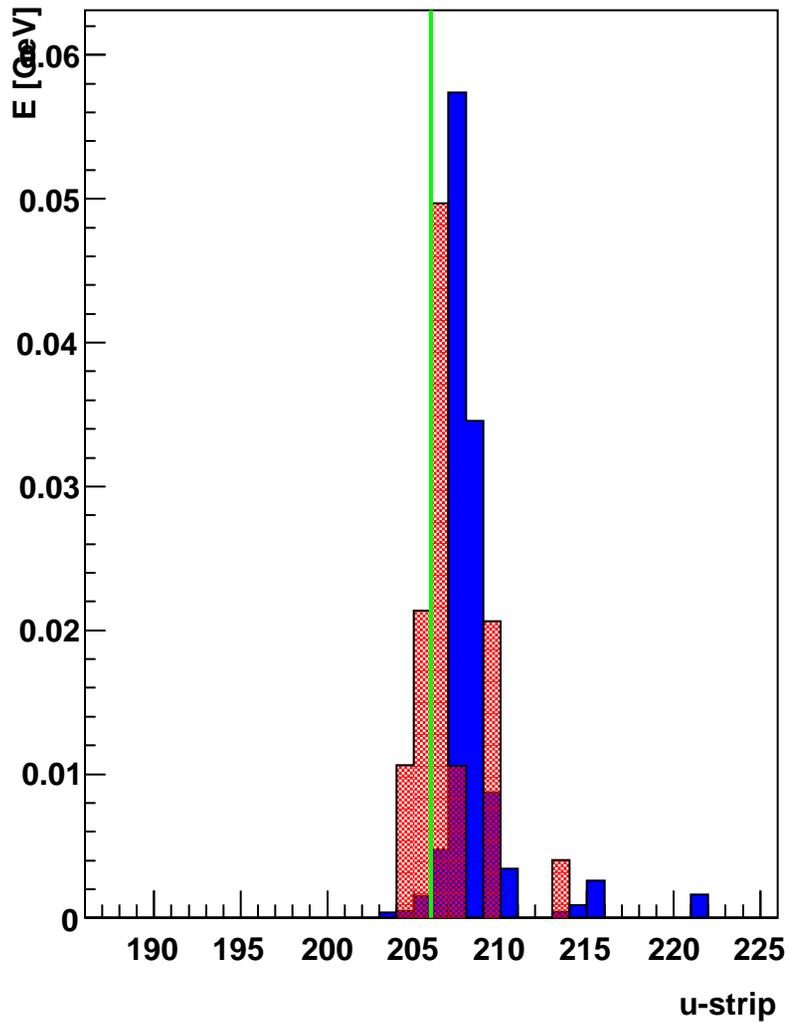
RUN=1, EVENT=1794, SECTOR=6



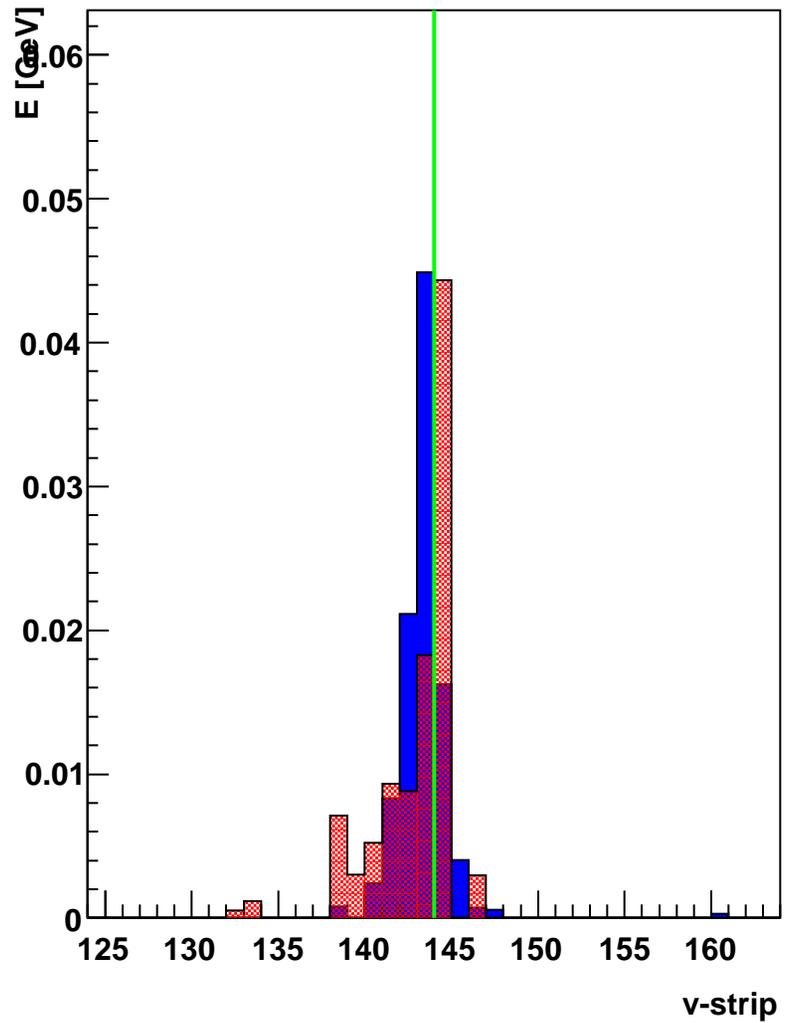
$E_\gamma=31.6$ GeV, subsector=2, etabin=0



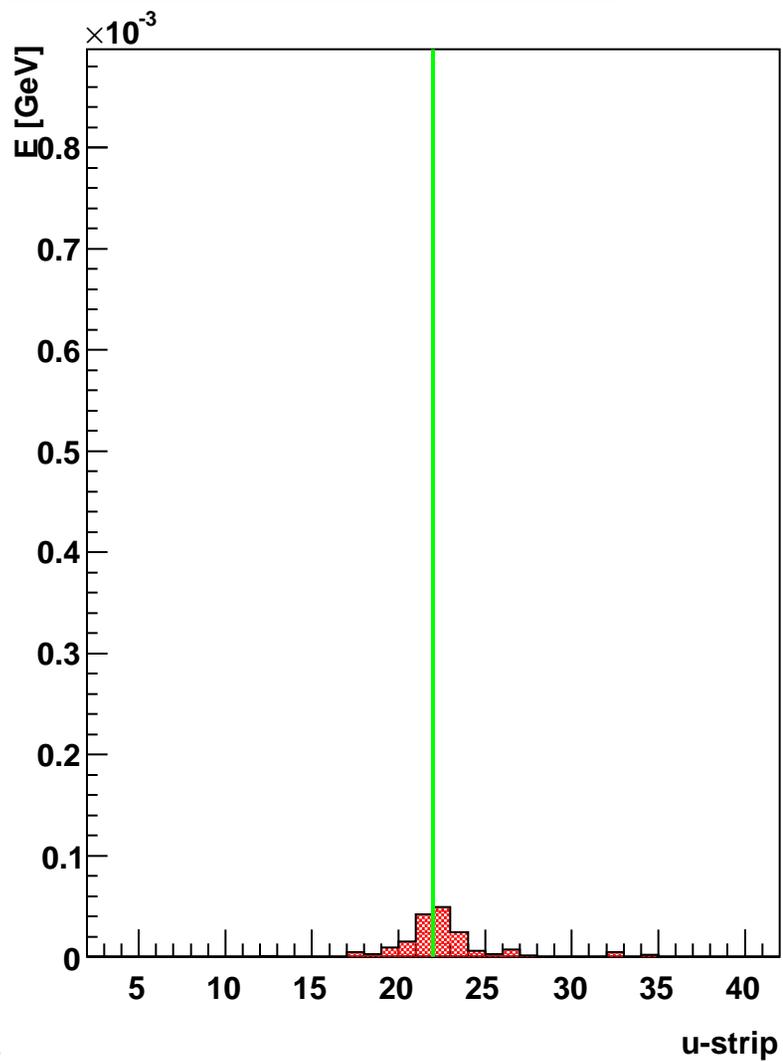
RUN=1, EVENT=1799, SECTOR=0



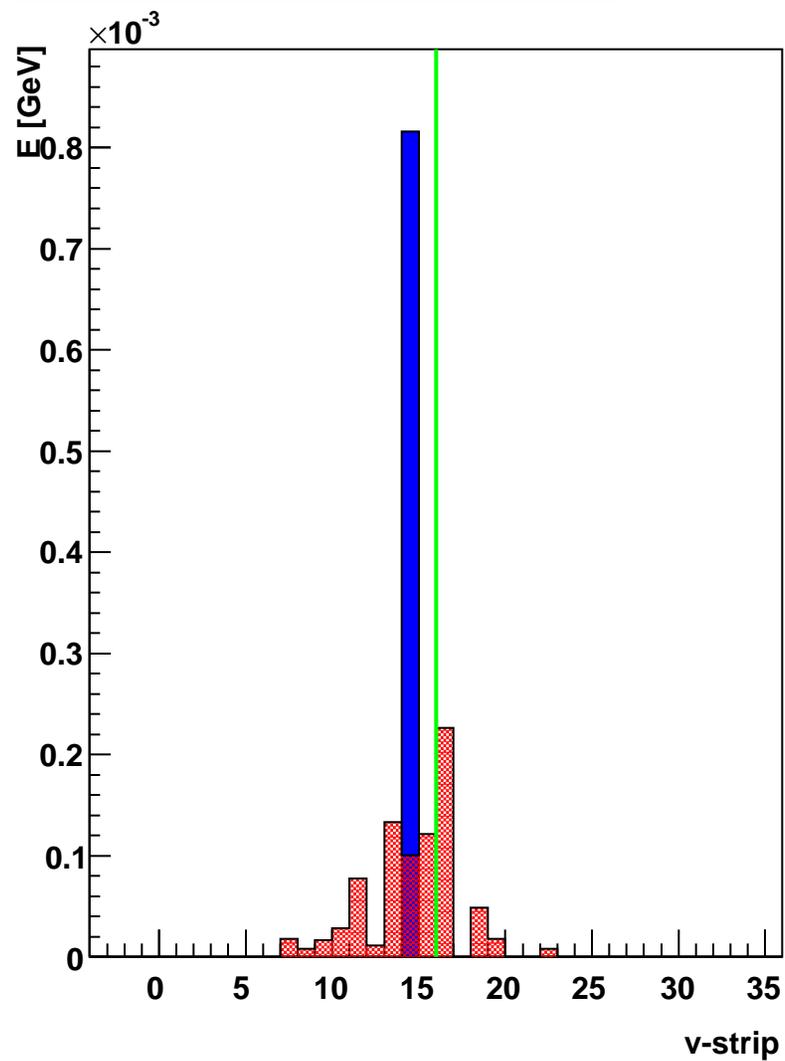
$E_\gamma=25.1$ GeV, subsector=3, etabin=9



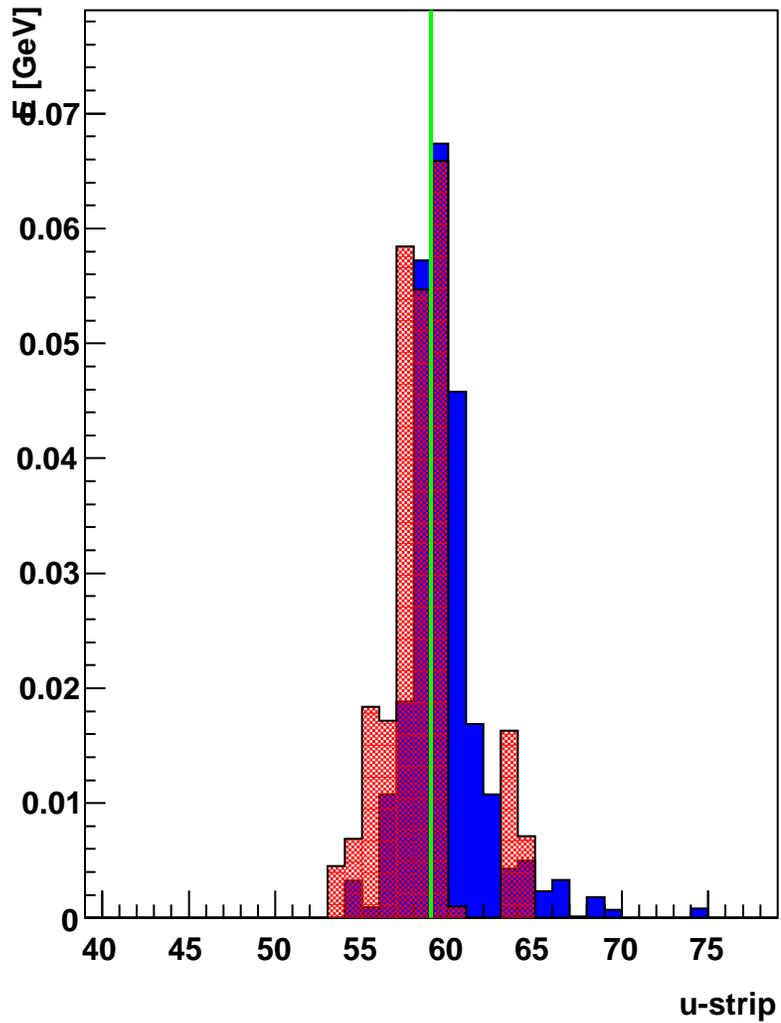
RUN=1, EVENT=1800, SECTOR=2



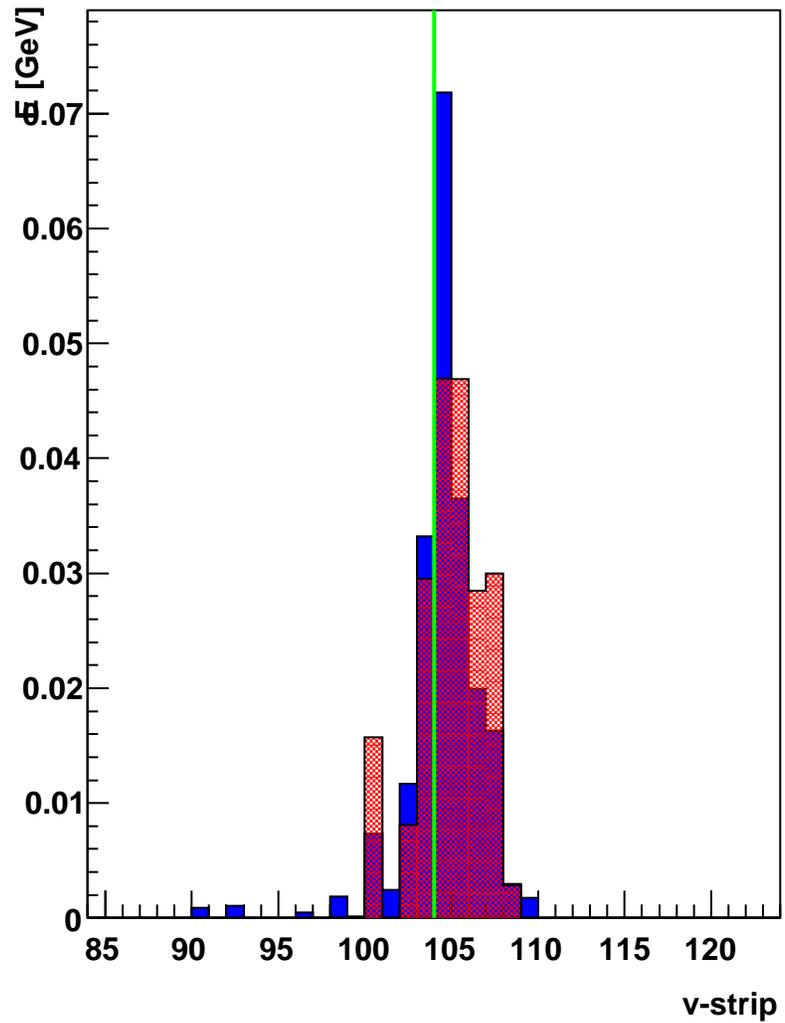
$E_\gamma=43.1$ GeV, subsector=-1, etabin=-1



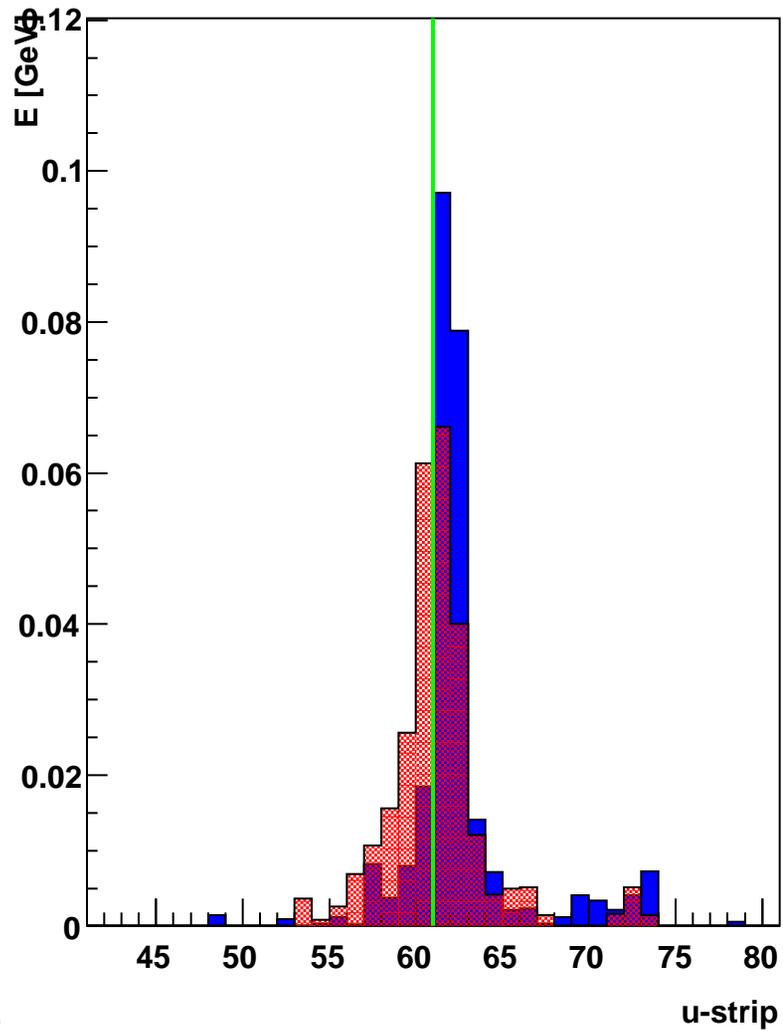
RUN=1, EVENT=1807, SECTOR=10



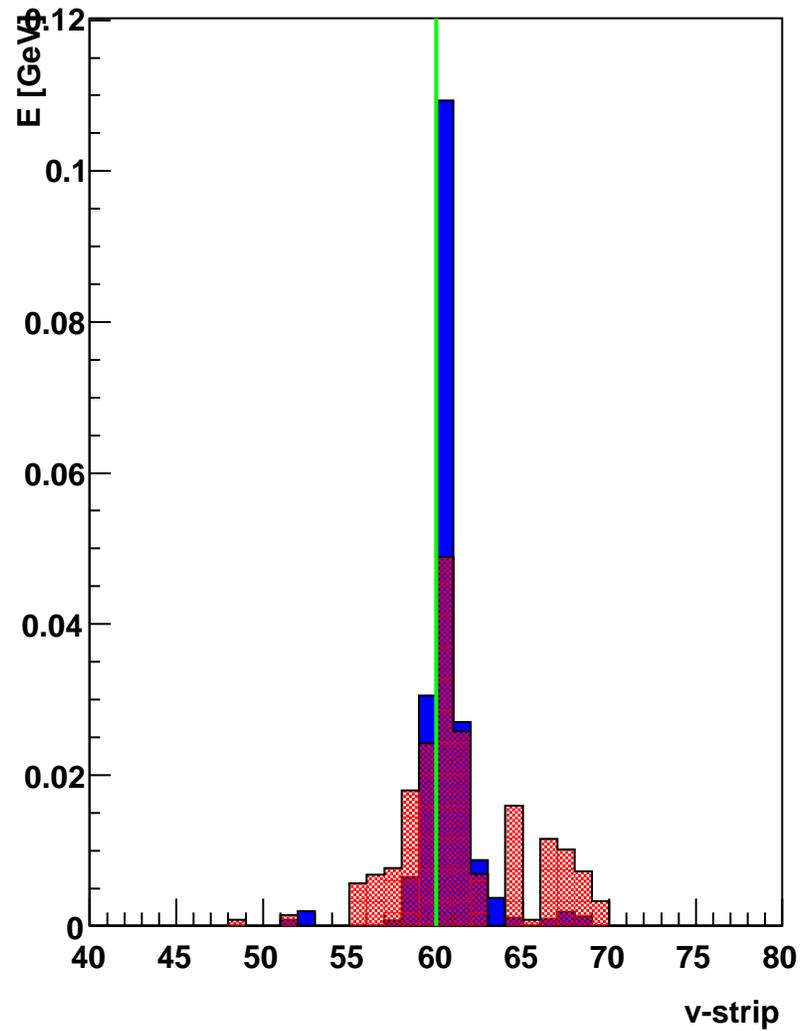
$E_\gamma=25.3$ GeV, subsector=1, etabin=4



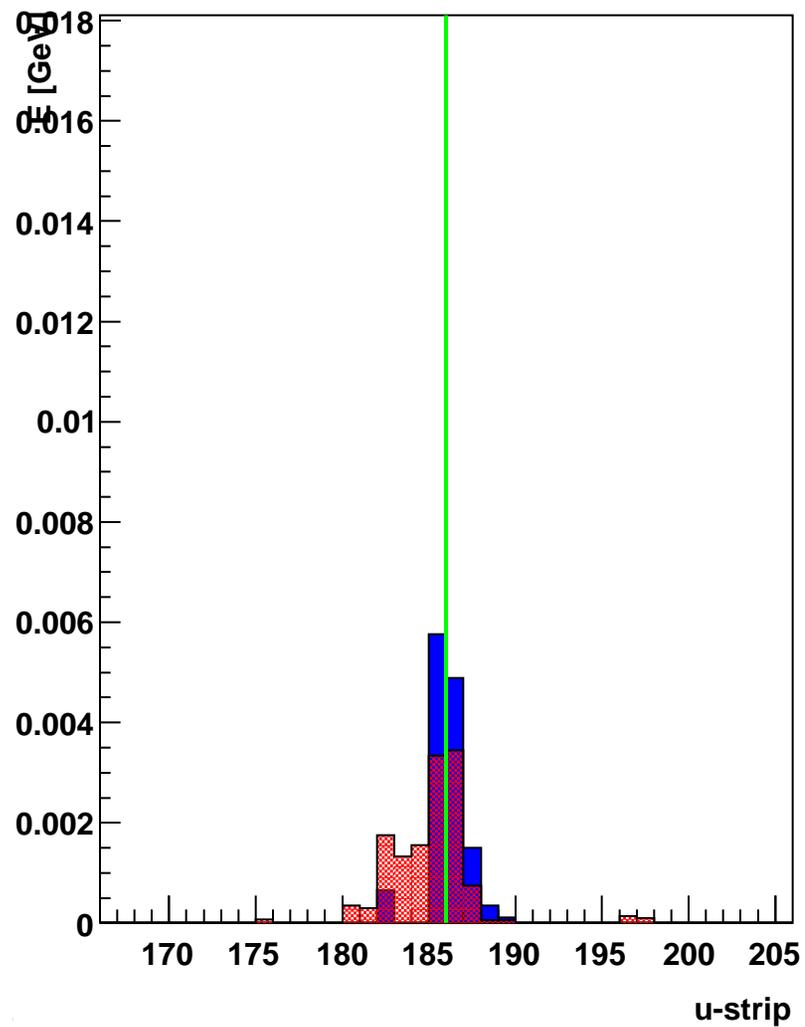
RUN=1, EVENT=1818, SECTOR=6



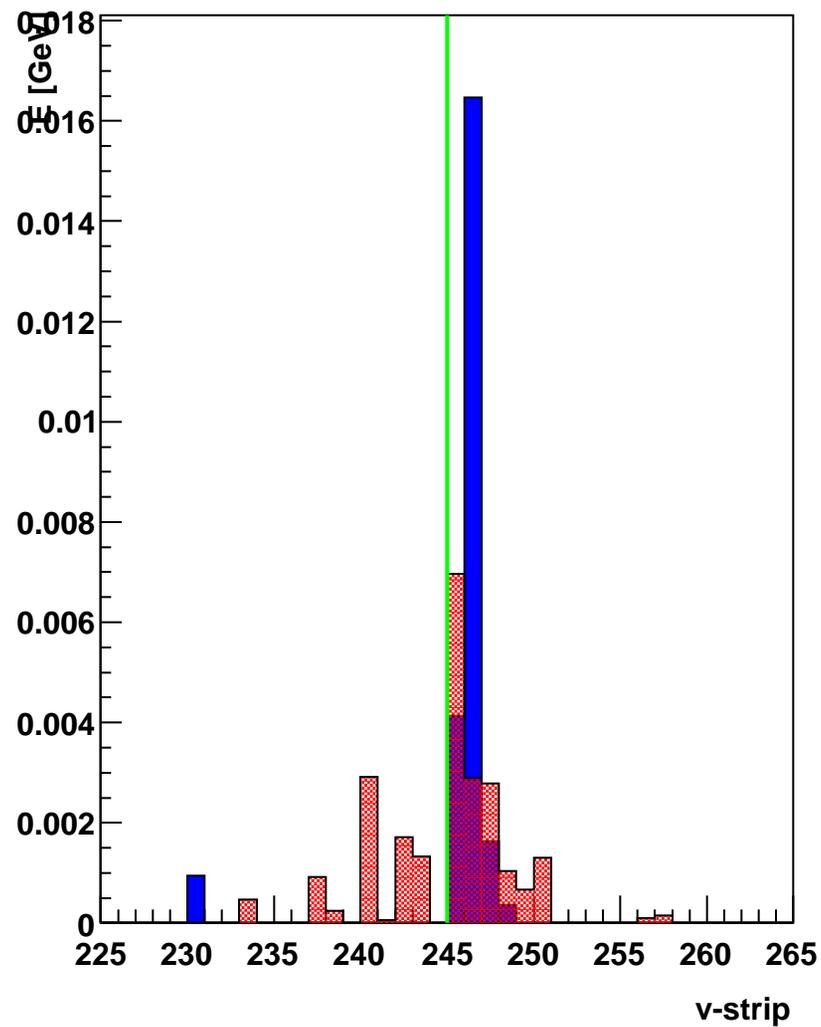
$E_\gamma=38.3$ GeV, subsector=2, etabin=2



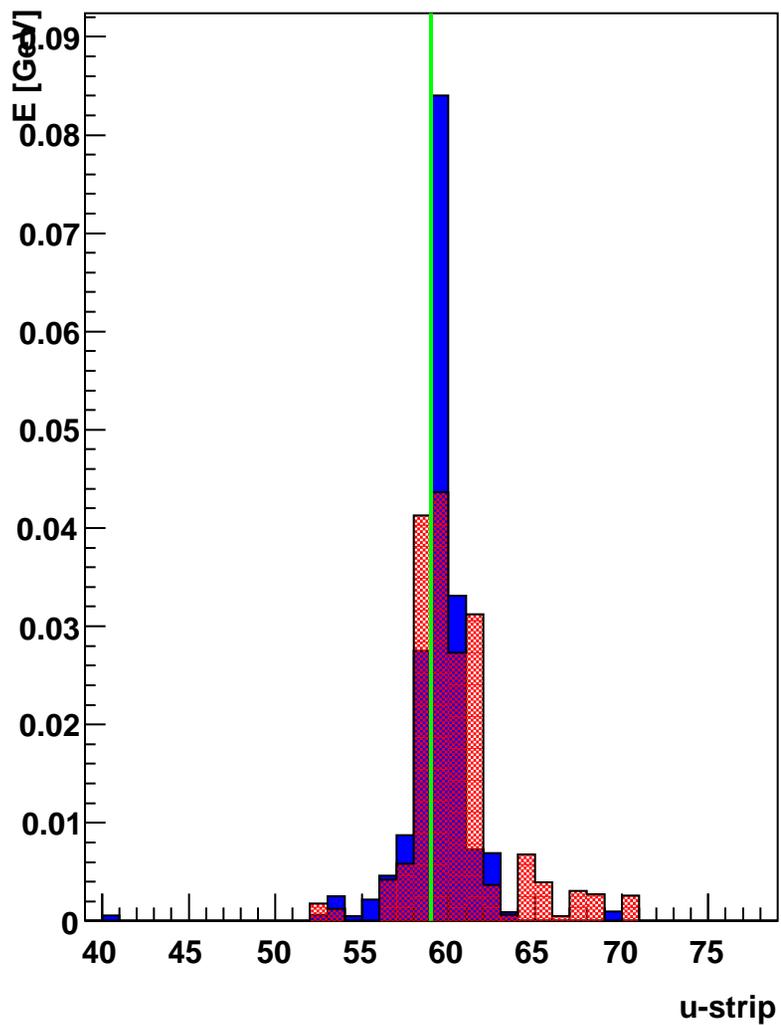
RUN=1, EVENT=1824, SECTOR=5



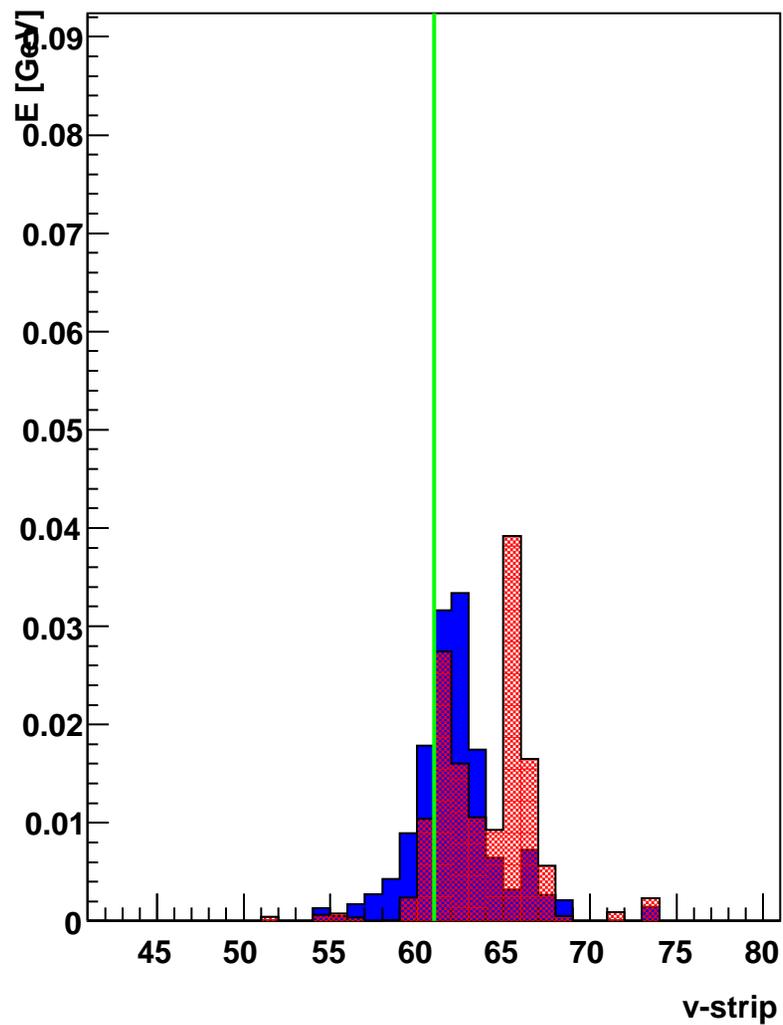
$E_\gamma=16.1$ GeV, subsector=1, etabin=11



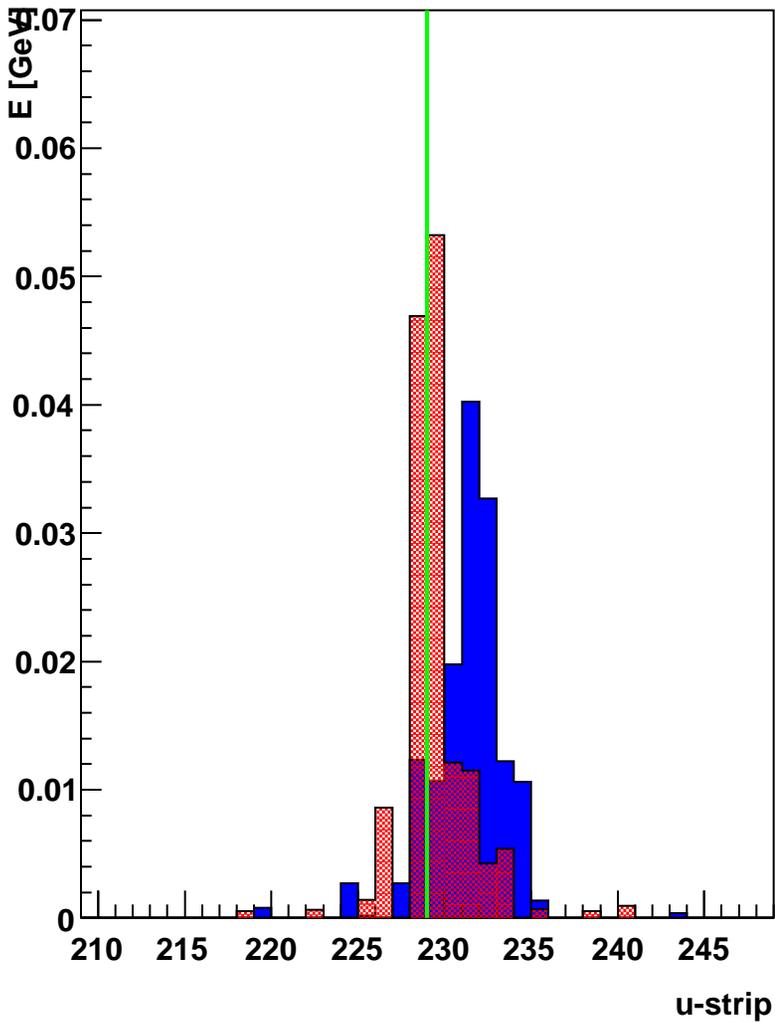
RUN=1, EVENT=1841, SECTOR=2



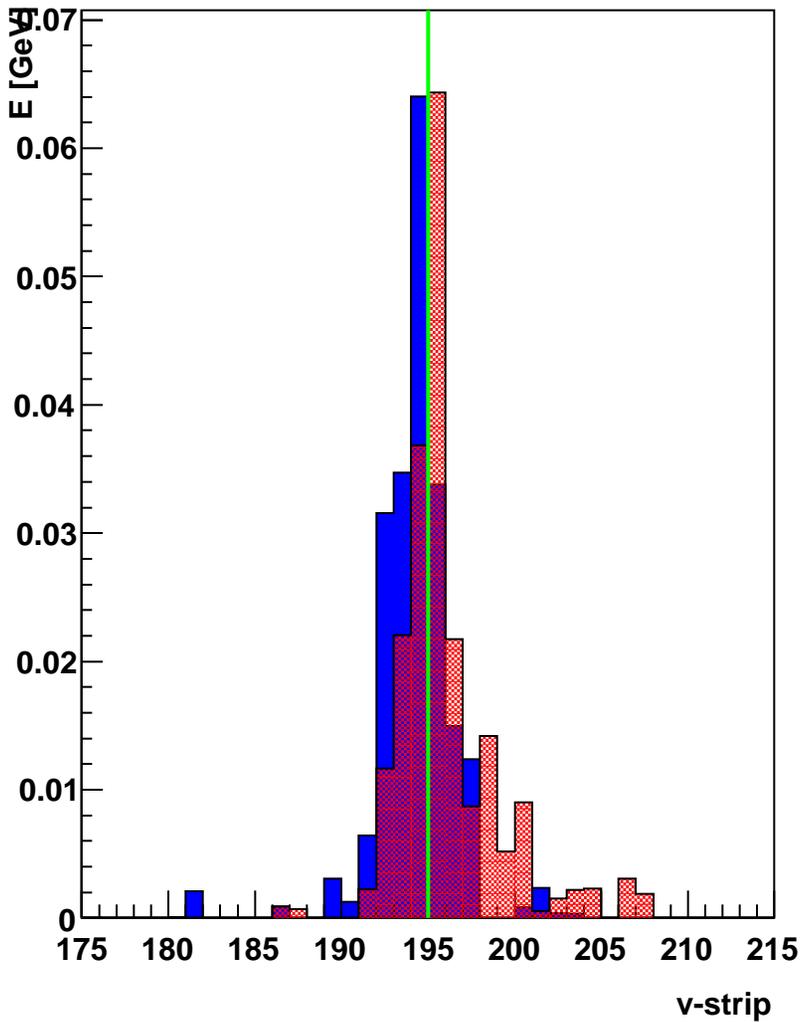
$E_\gamma=25.4$ GeV, subsector=2, etabin=2



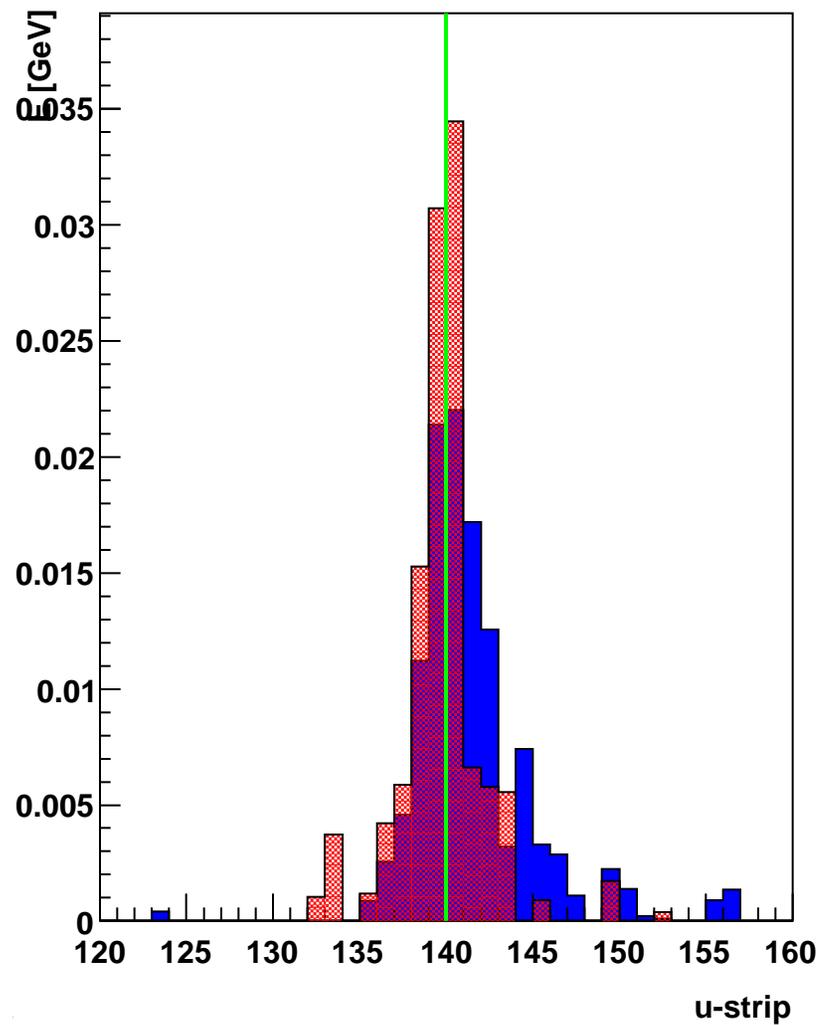
RUN=1, EVENT=1857, SECTOR=0



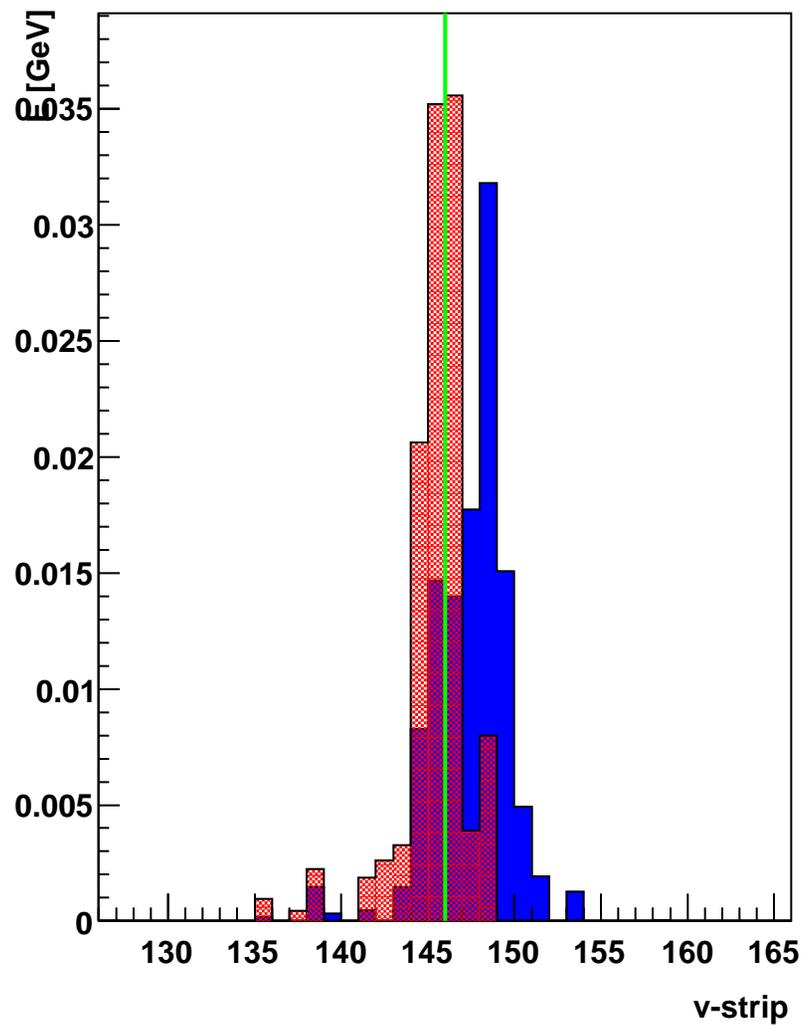
$E_\gamma=17.5$ GeV, subsector=3, etabin=11



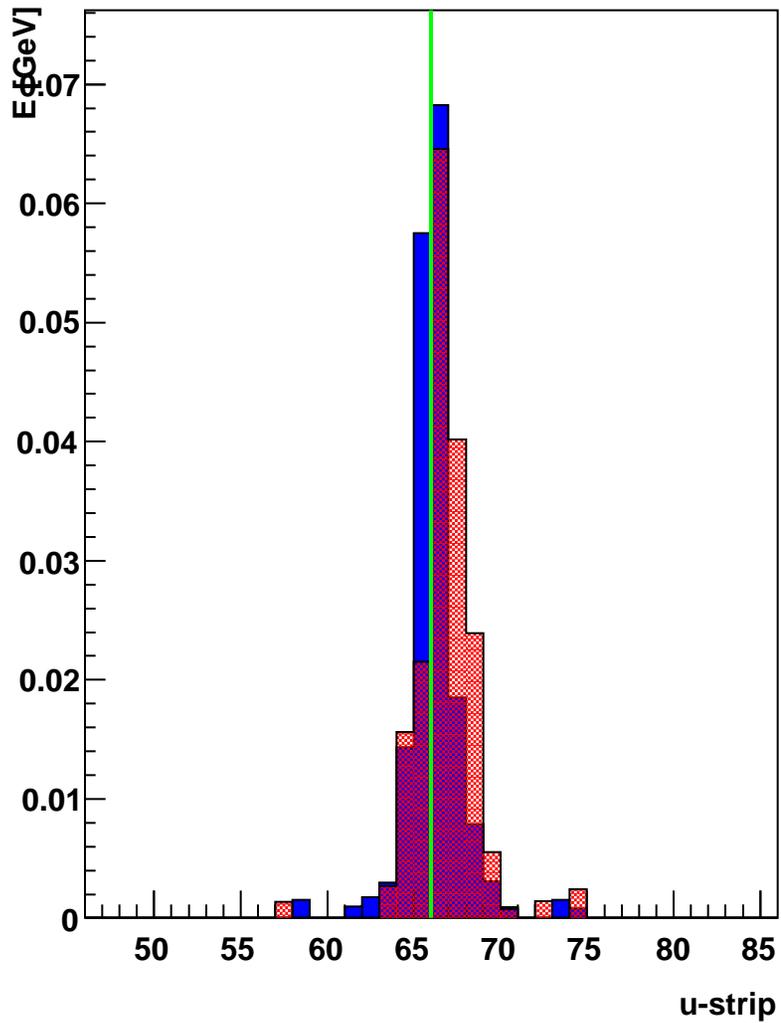
RUN=1, EVENT=1862, SECTOR=8



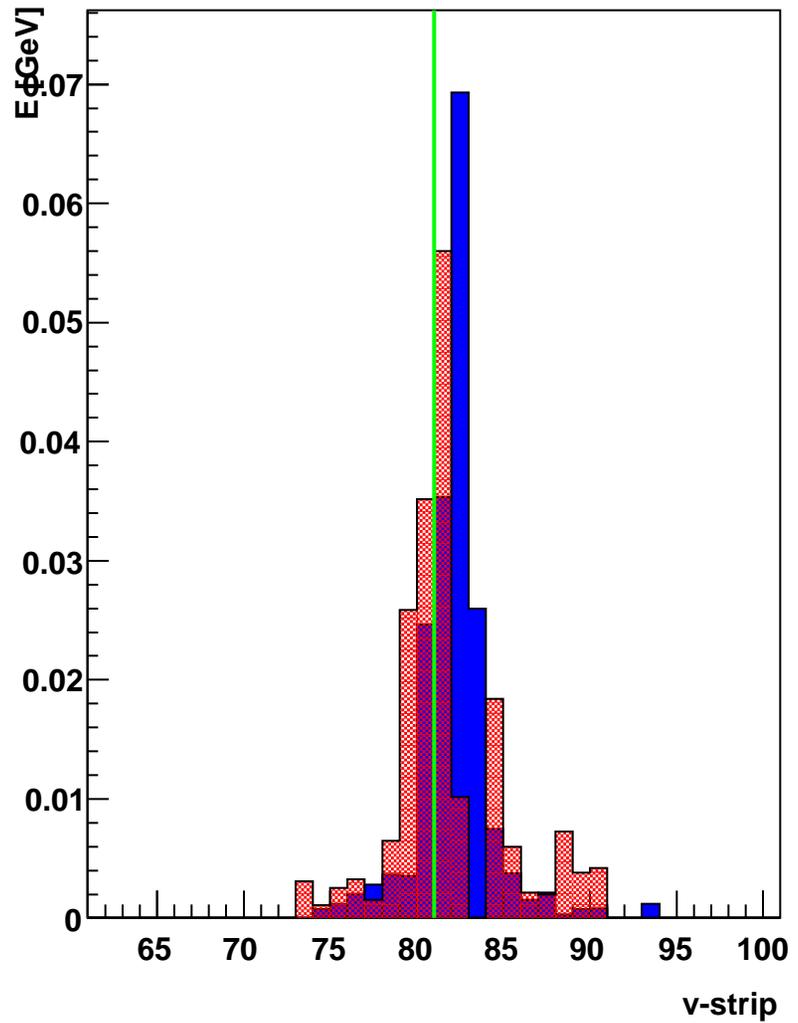
$E_\gamma=17.3$ GeV, subsector=2, etabin=8



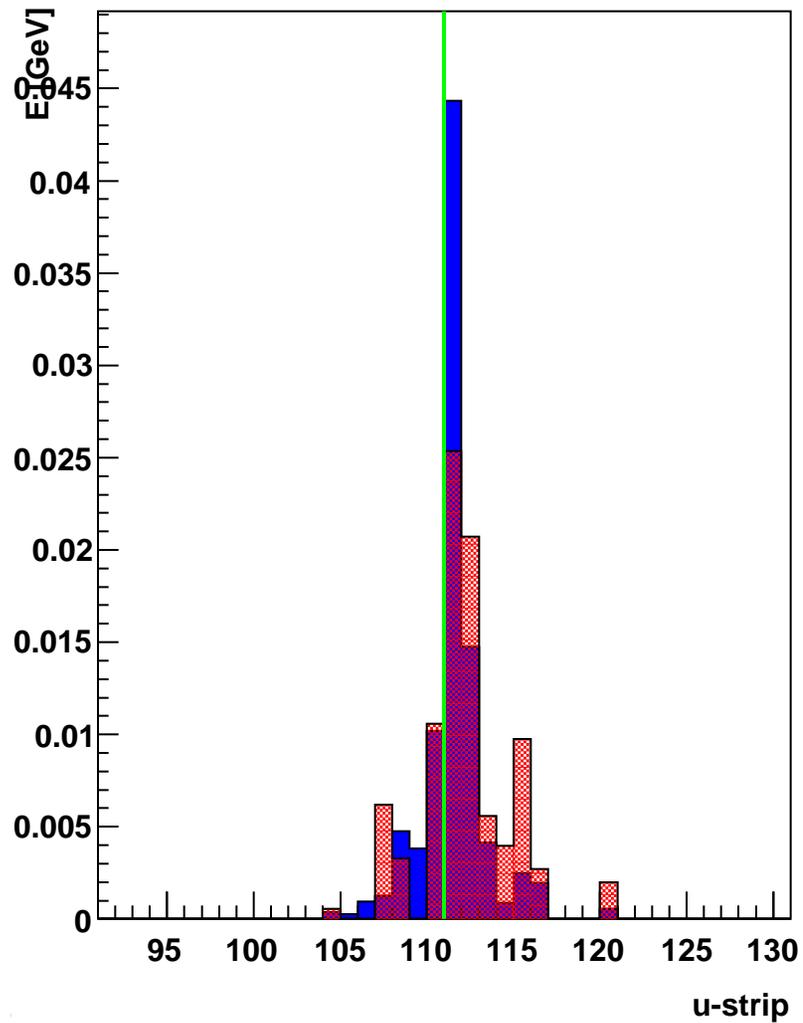
RUN=1, EVENT=1879, SECTOR=11



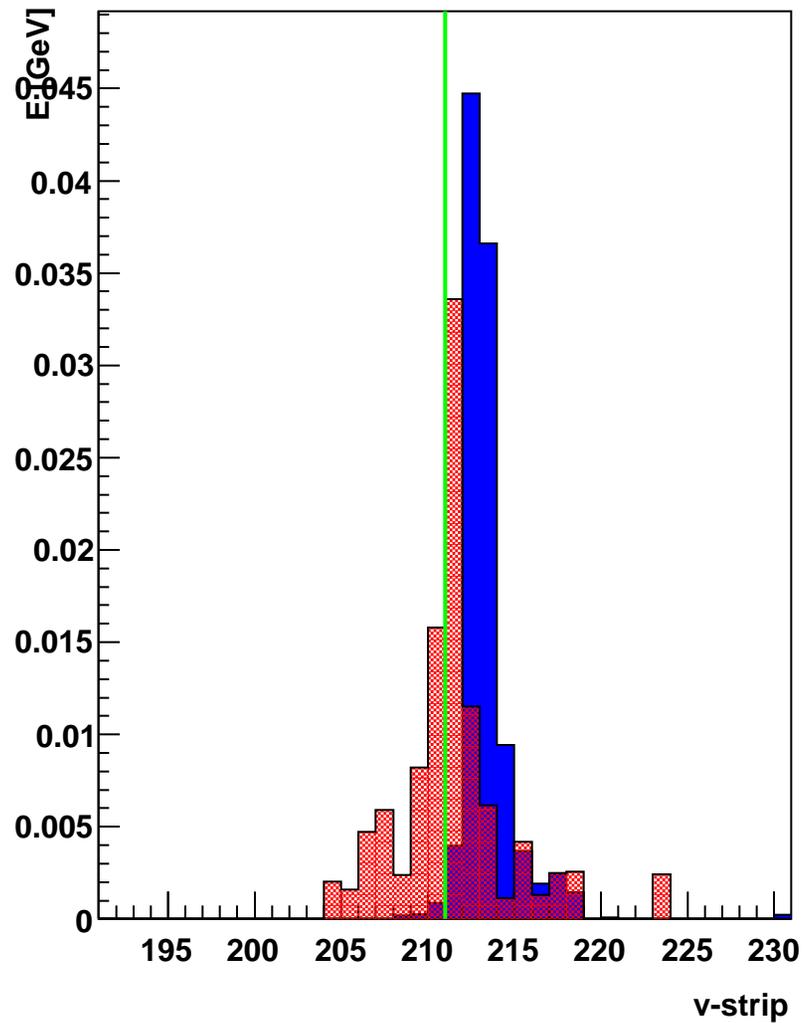
$E_{\gamma}=19.5$ GeV, subsector=1, etabin=3



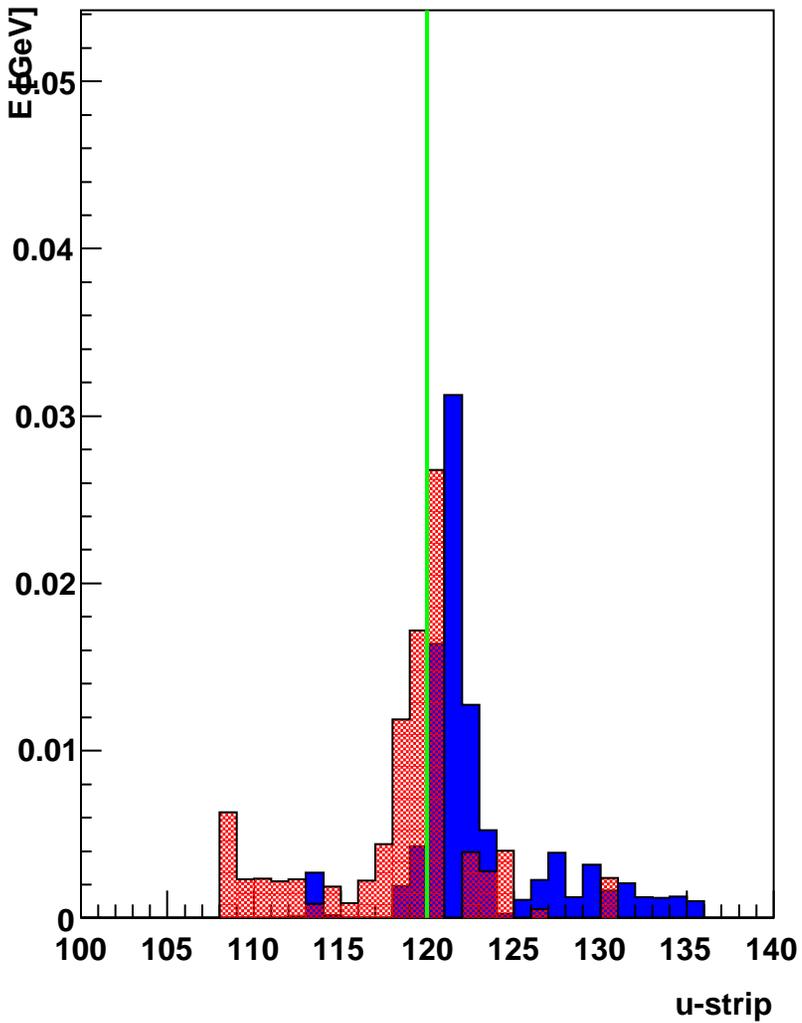
RUN=1, EVENT=1886, SECTOR=11



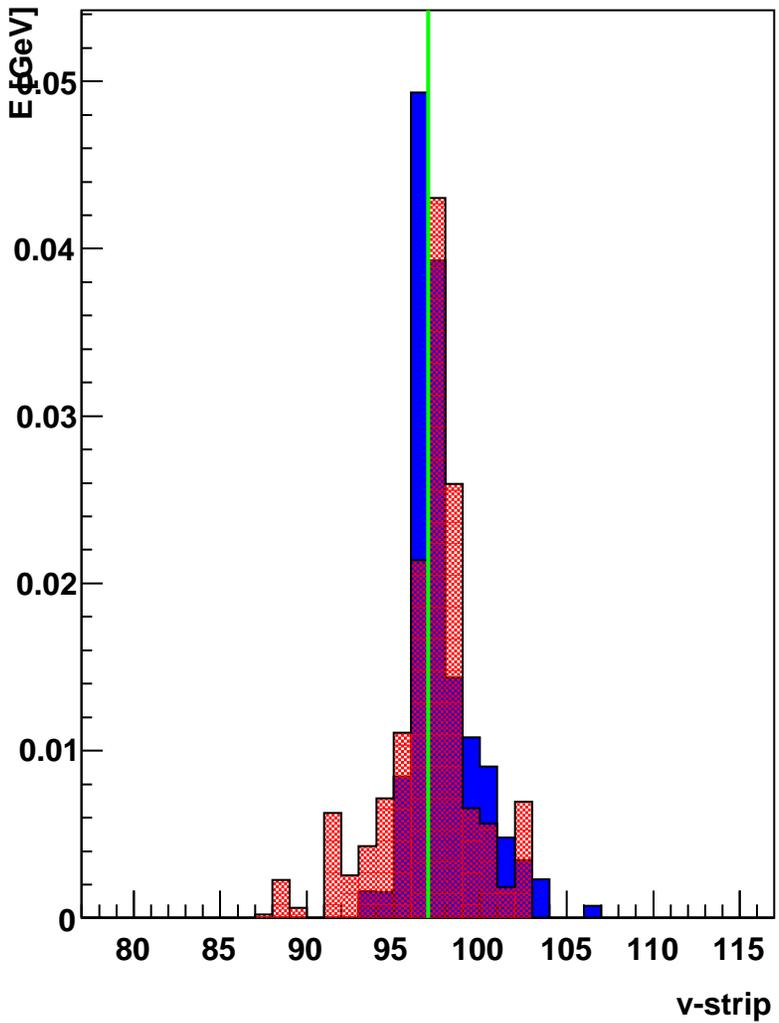
$E_\gamma=19.5$ GeV, subsector=0, etabin=9



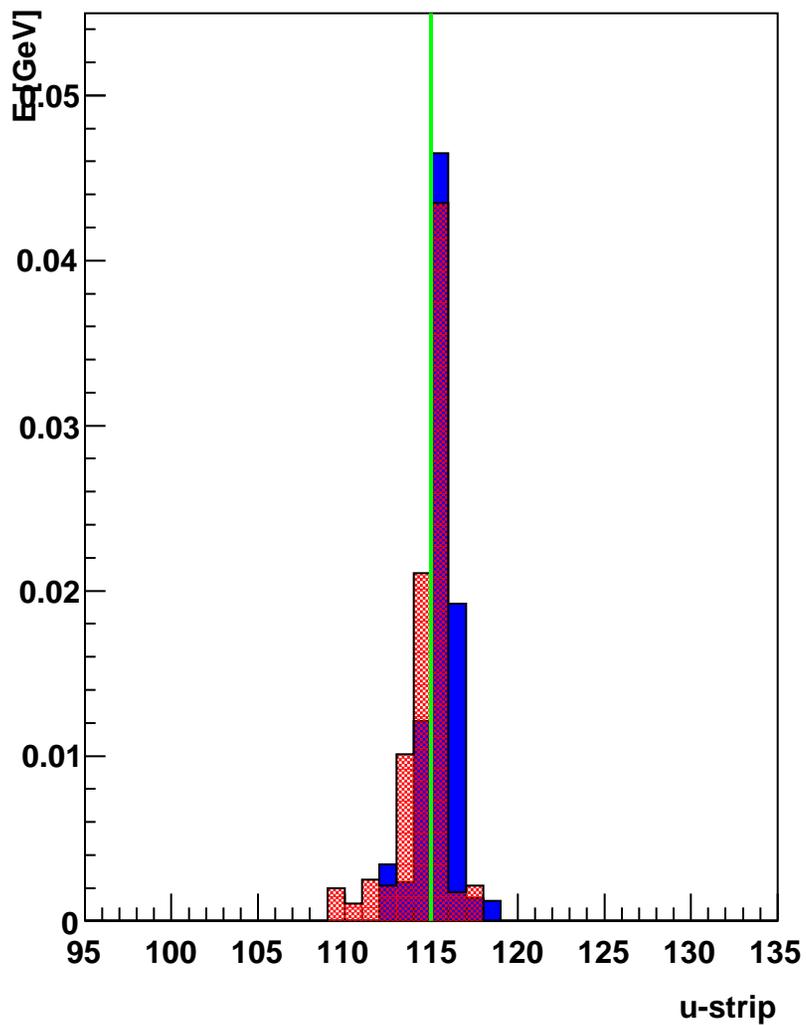
RUN=1, EVENT=1891, SECTOR=9



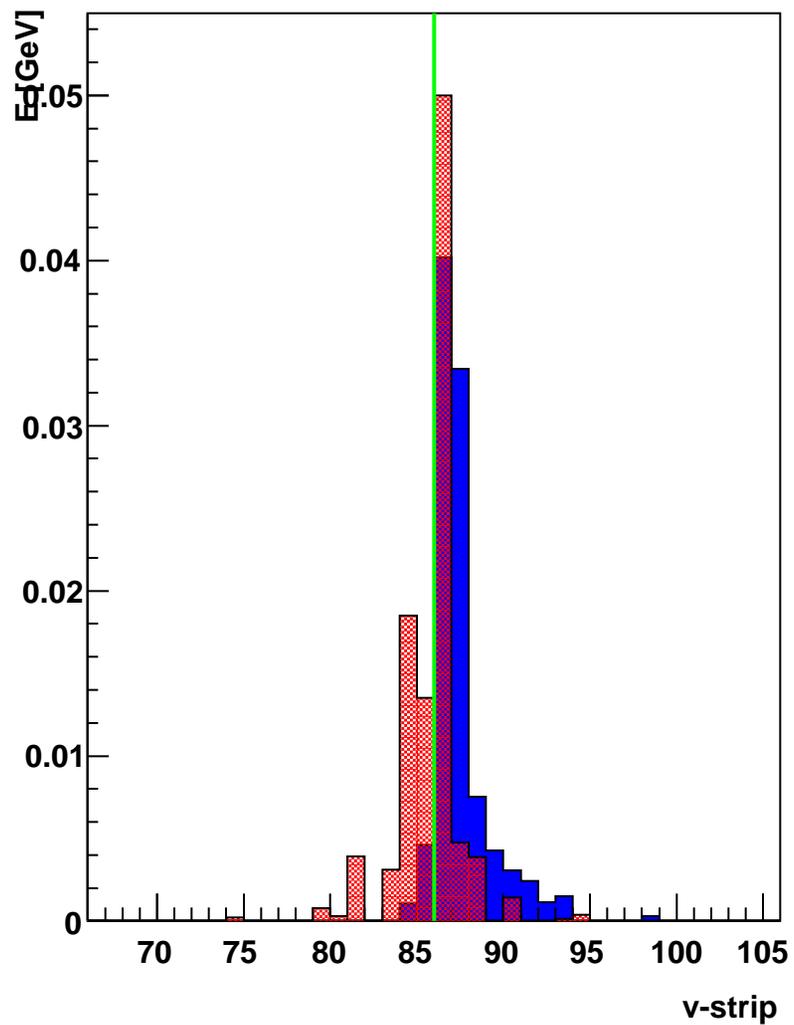
$E_\gamma = 19.0$ GeV, subsector=3, etabin=6



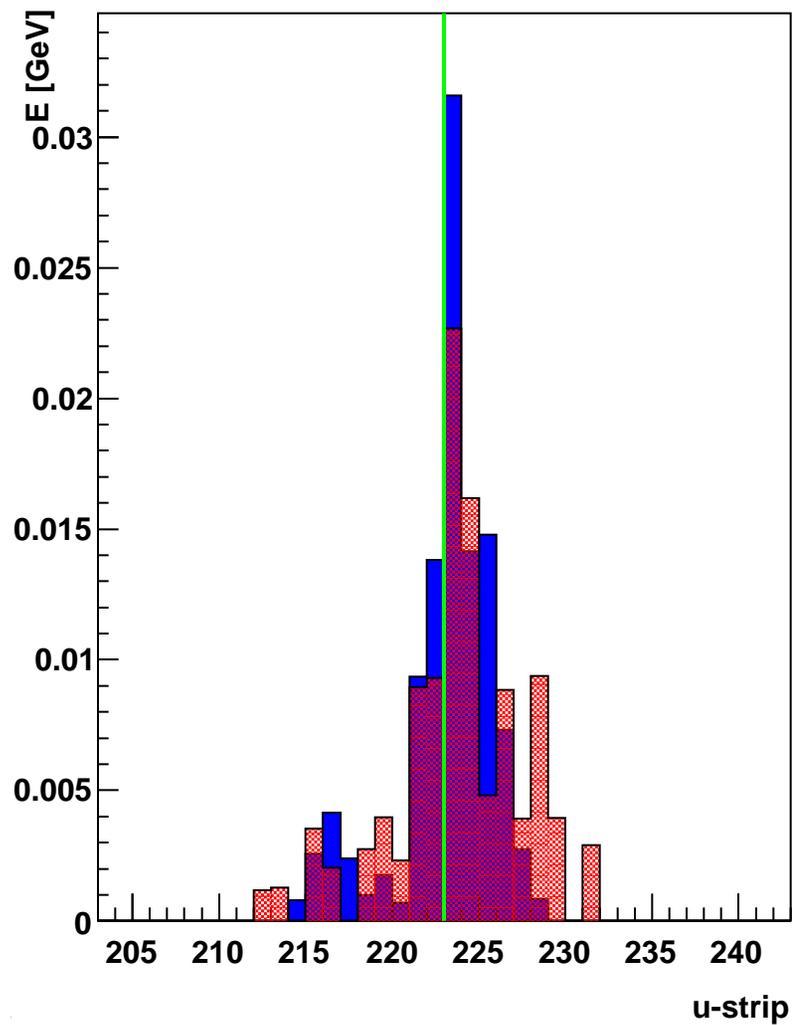
RUN=1, EVENT=1901, SECTOR=8



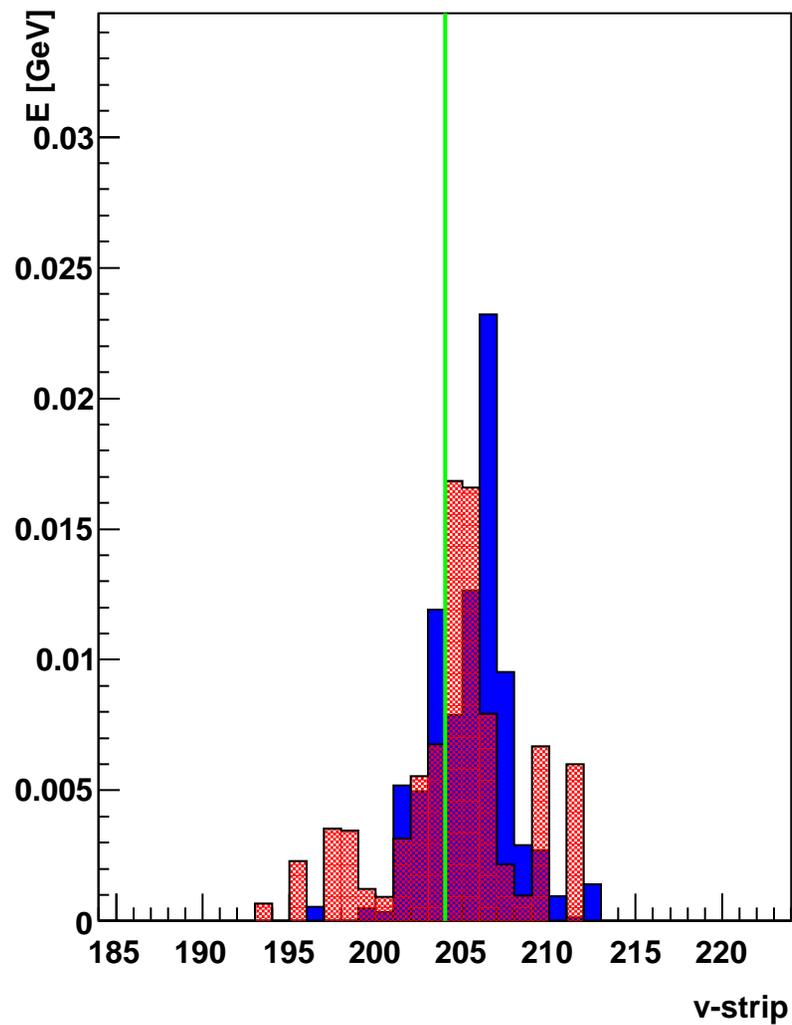
$E_{\gamma}=22.1$ GeV, subsector=3, etabin=5



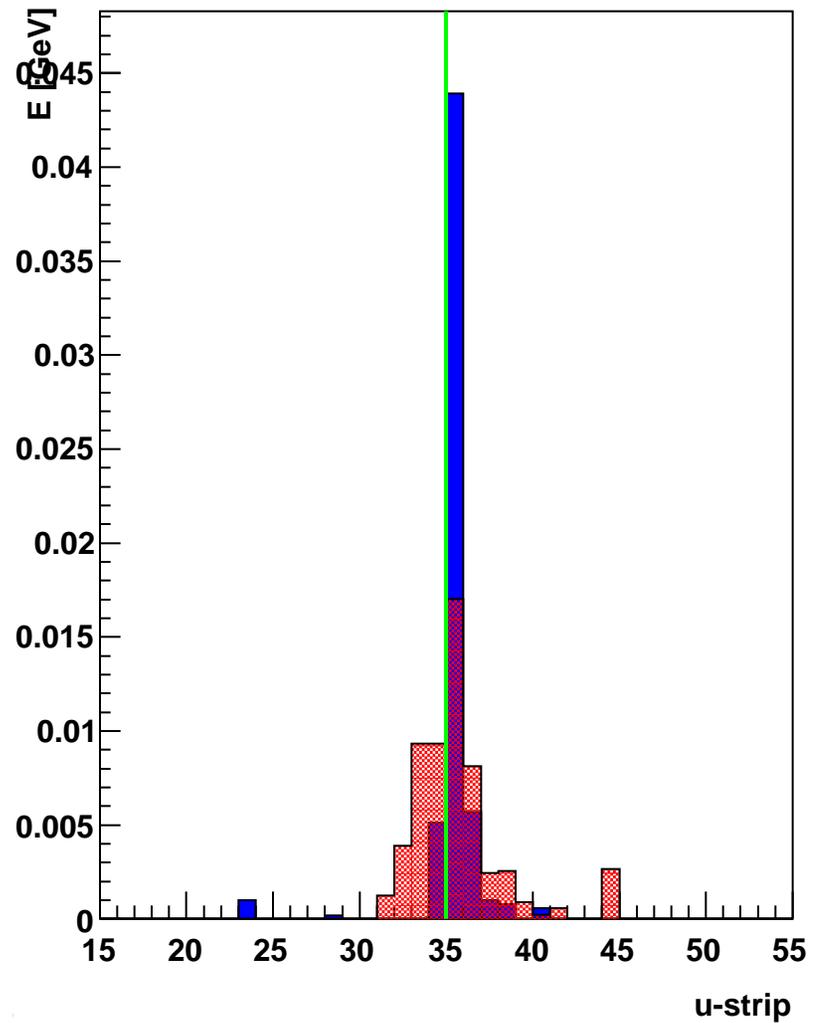
RUN=1, EVENT=1903, SECTOR=8



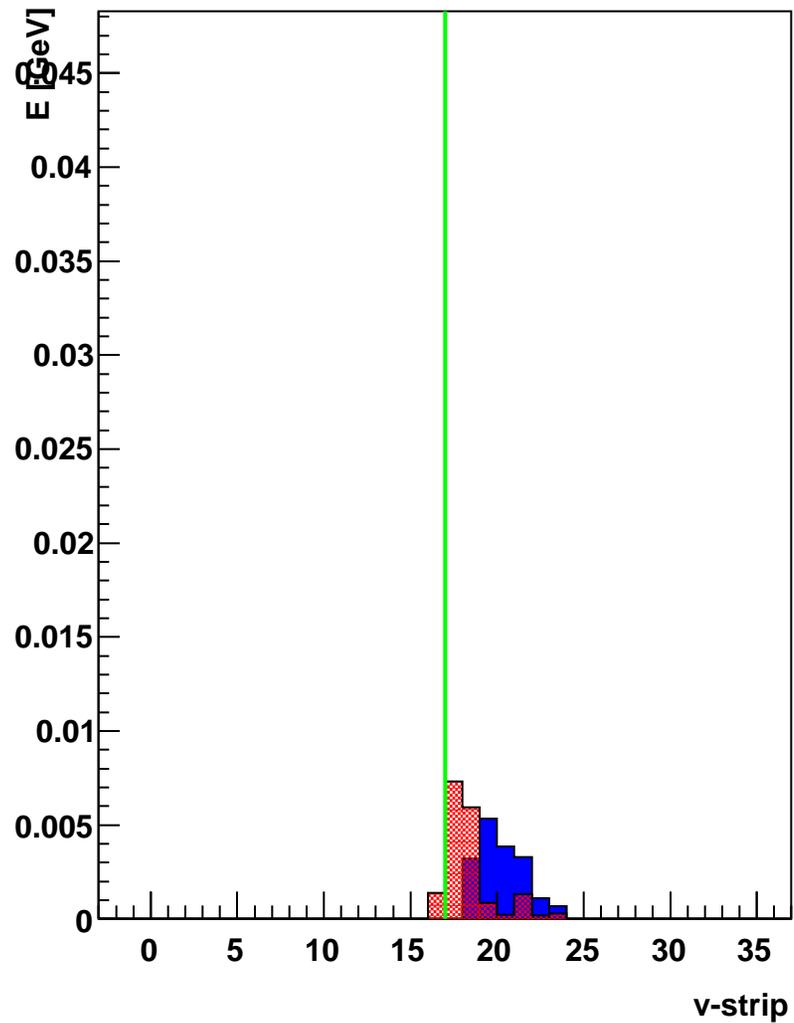
$E_\gamma=13.5$ GeV, subsector=2, etabin=11



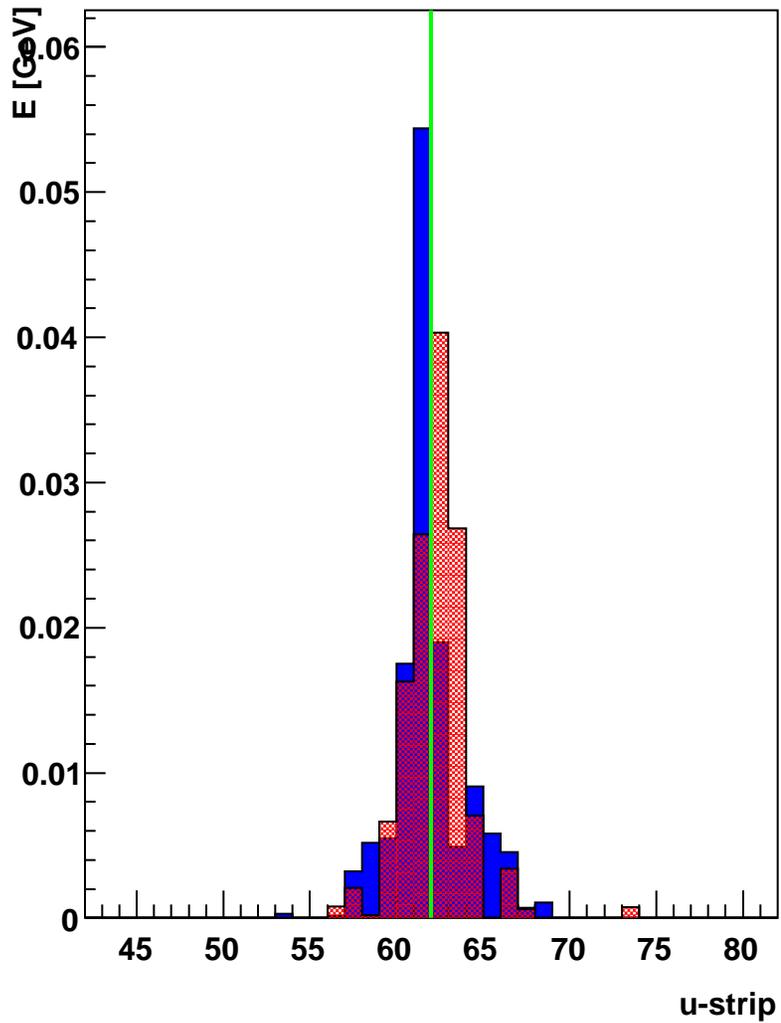
RUN=1, EVENT=1920, SECTOR=2



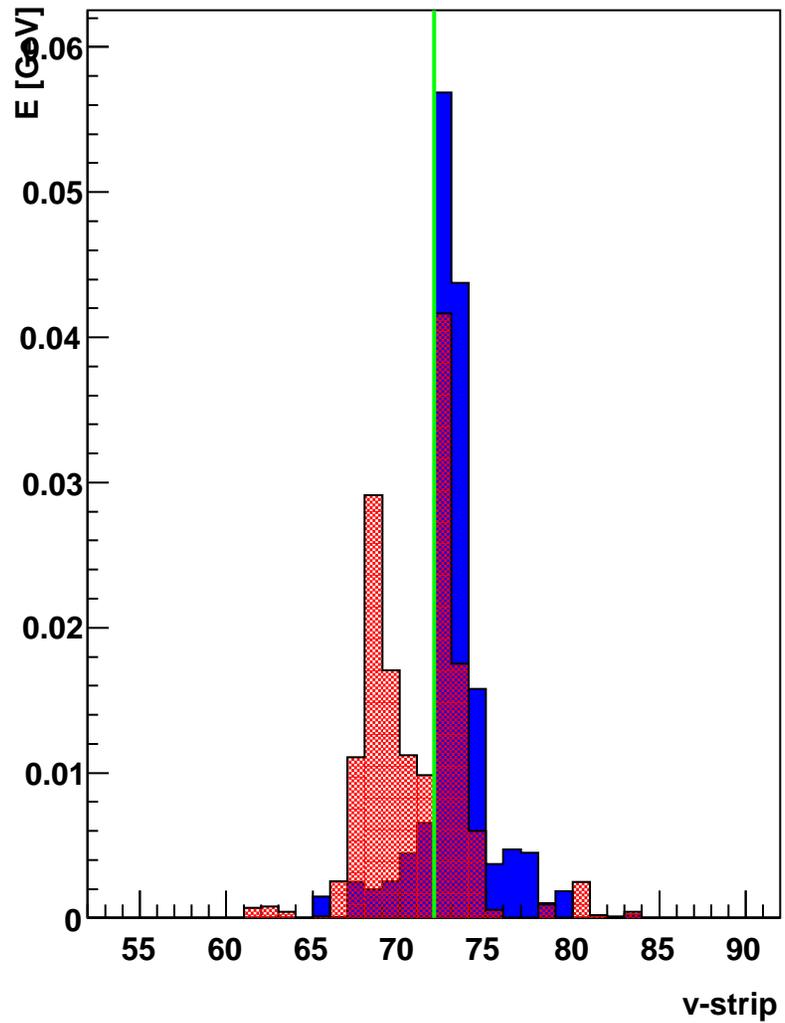
$E_\gamma=41.5$ GeV, subsector=-1, etabin=-1



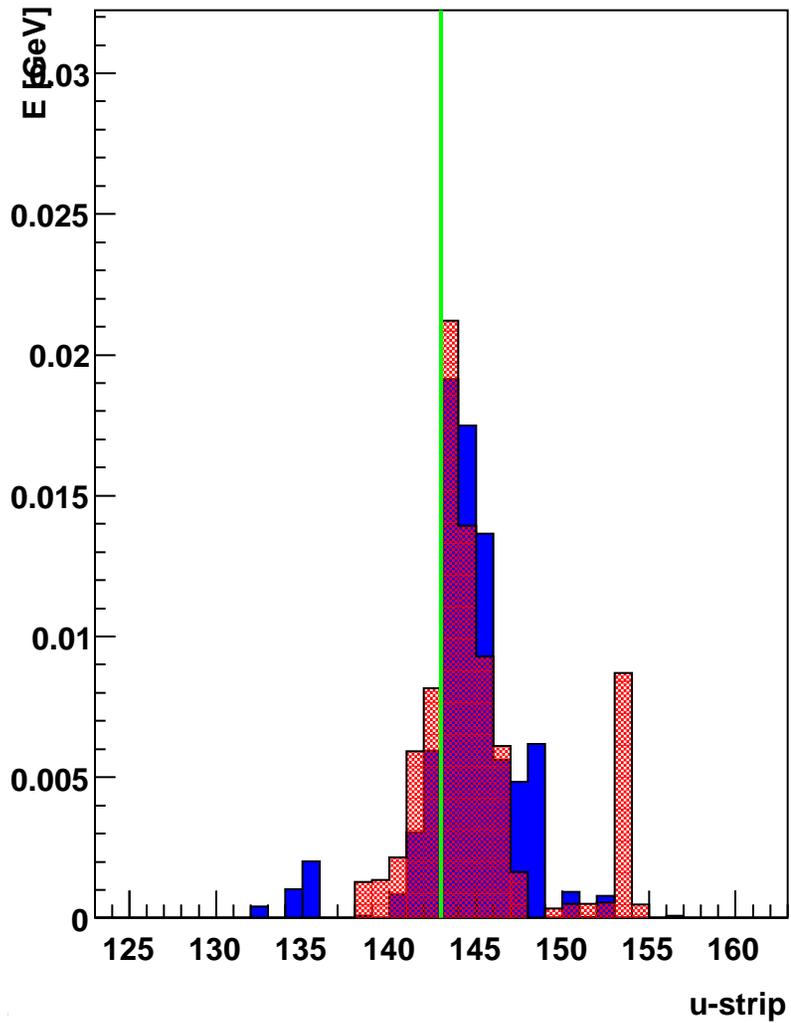
RUN=1, EVENT=1921, SECTOR=1



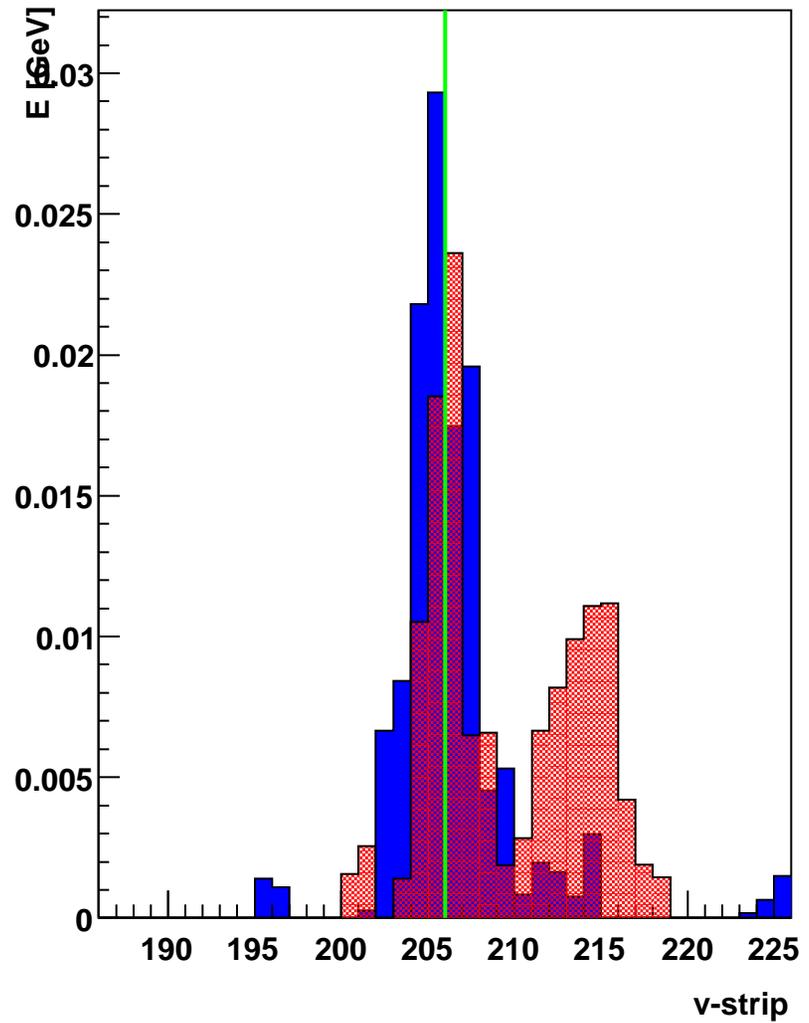
$E_\gamma=30.7$ GeV, subsector=2, etabin=3



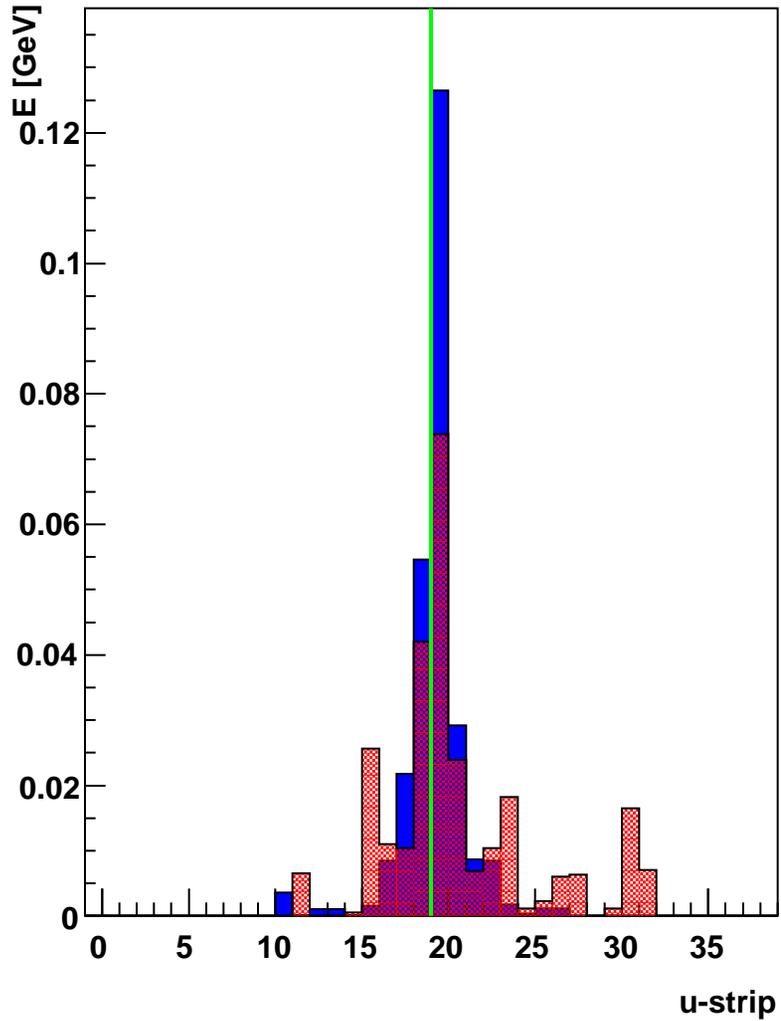
RUN=1, EVENT=1929, SECTOR=6



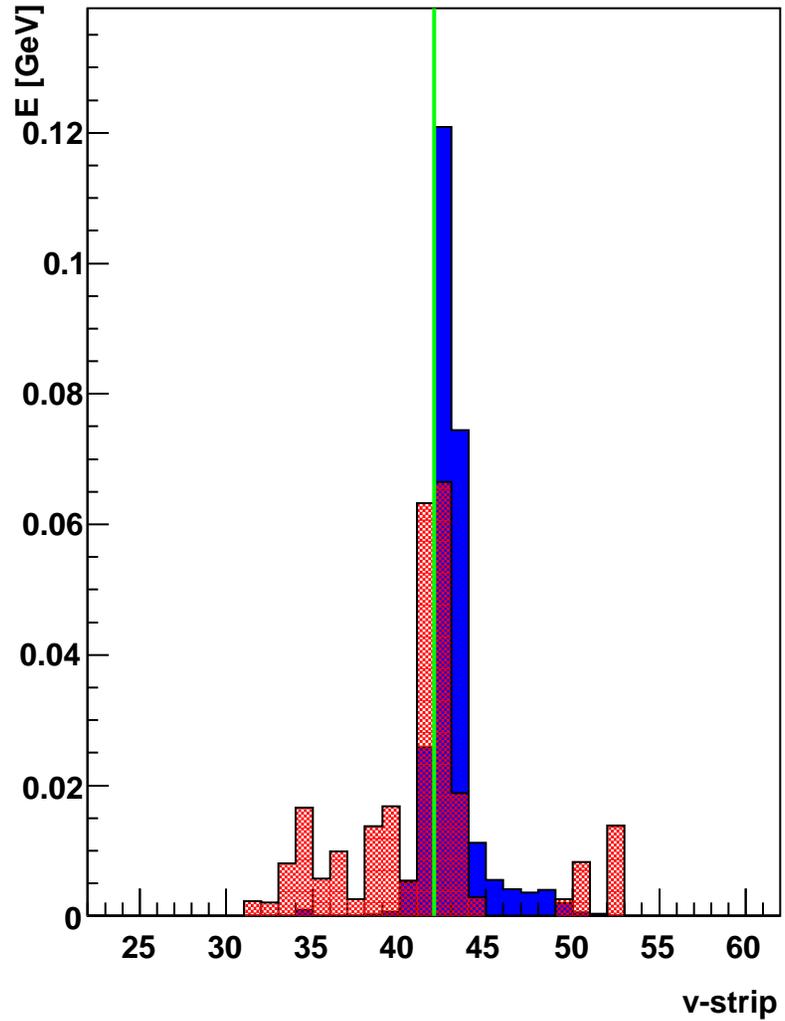
$E_\gamma=10.9$ GeV, subsector=1, etabin=9



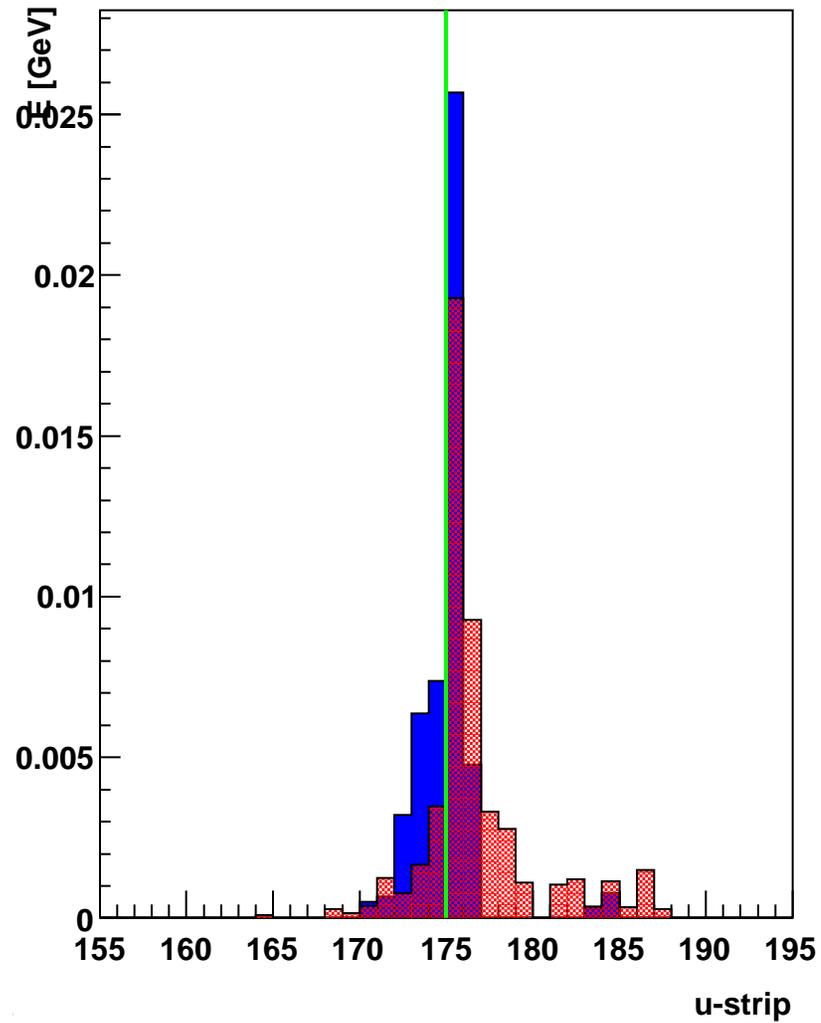
RUN=1, EVENT=1948, SECTOR=1



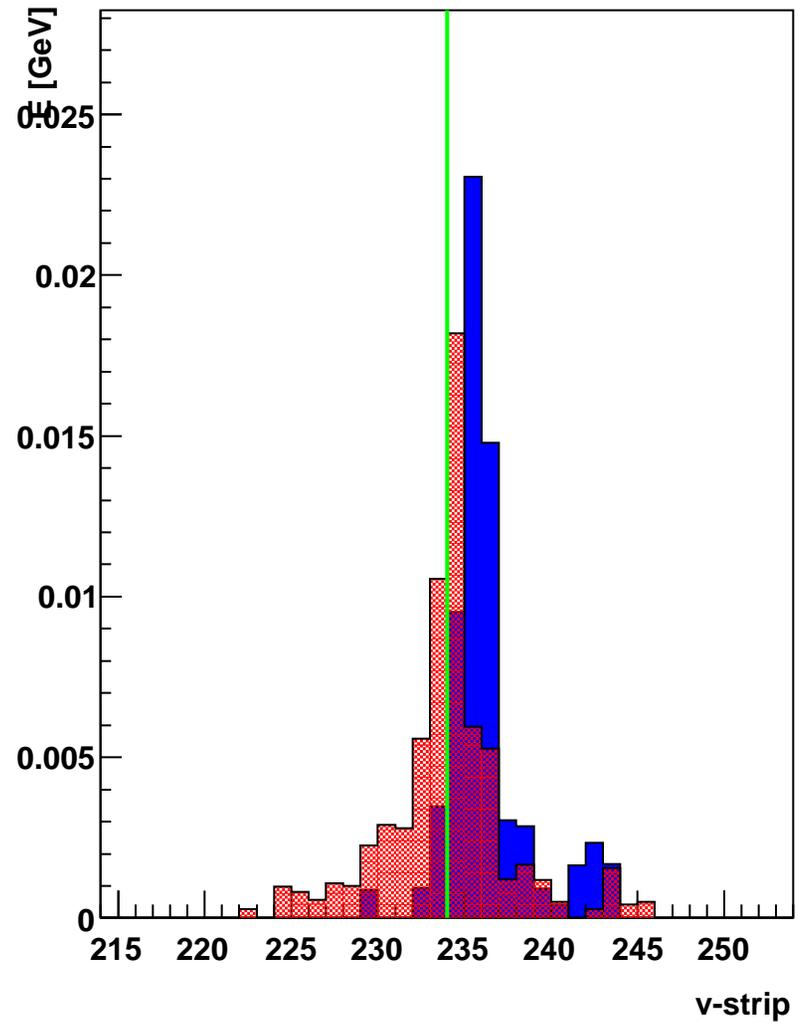
$E_\gamma = 45.8$ GeV, subsector=1, etabin=0



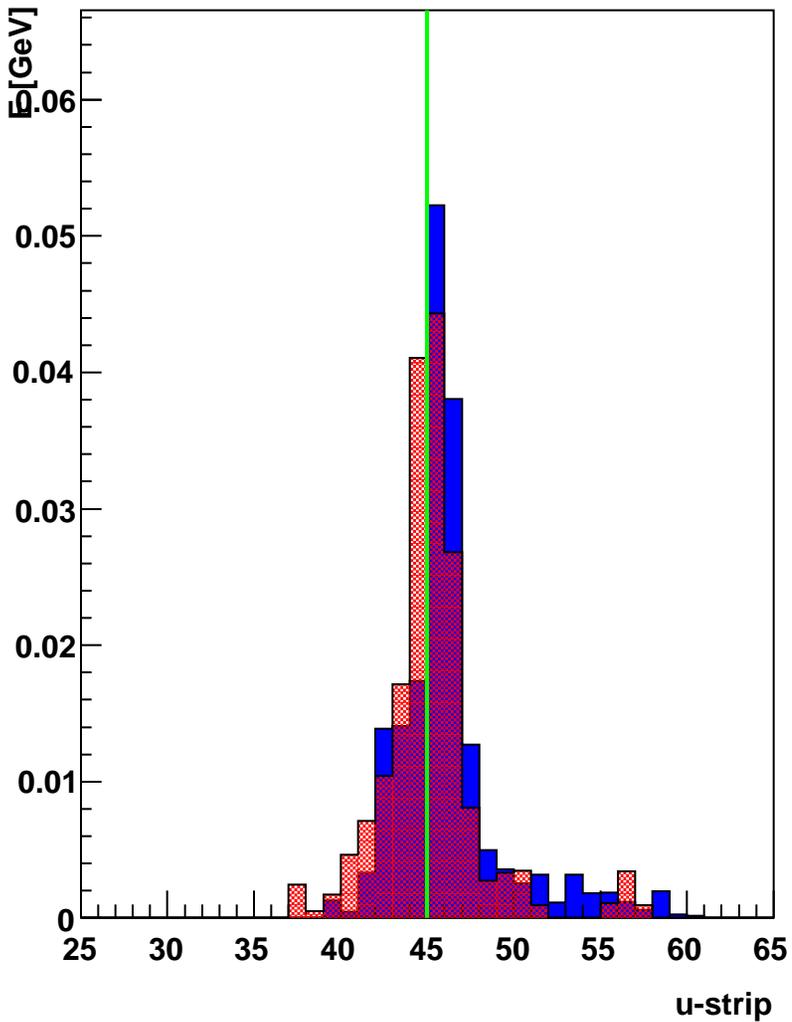
RUN=1, EVENT=1962, SECTOR=5



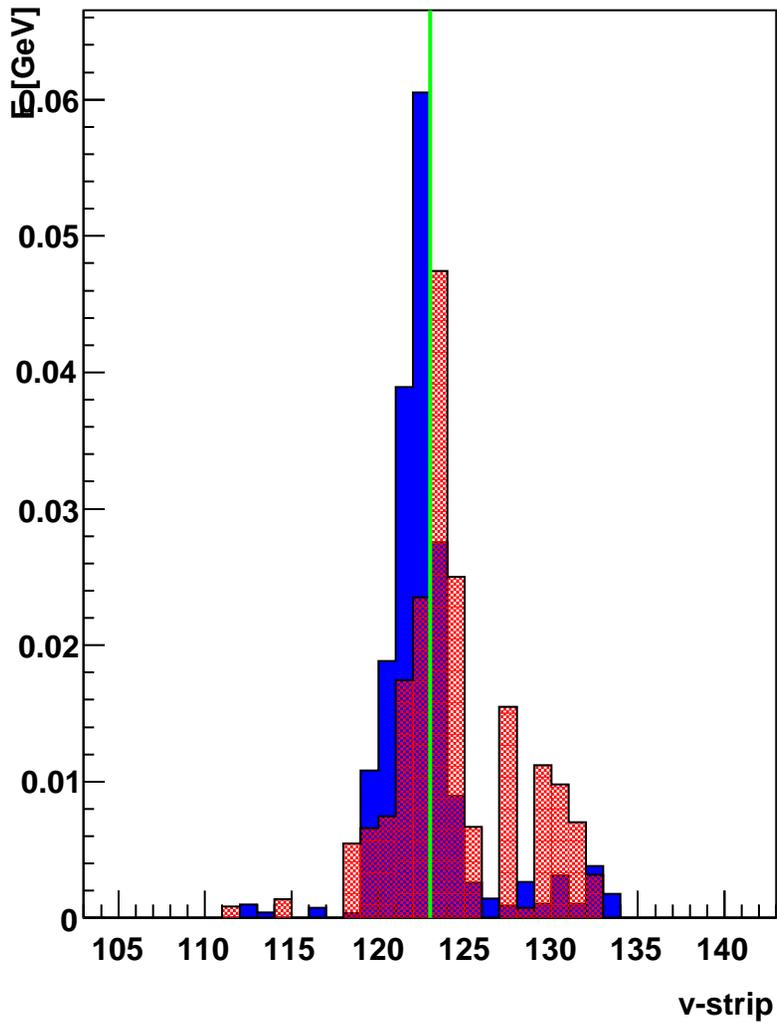
$E_\gamma=21.5$ GeV, subsector=1, etabin=11



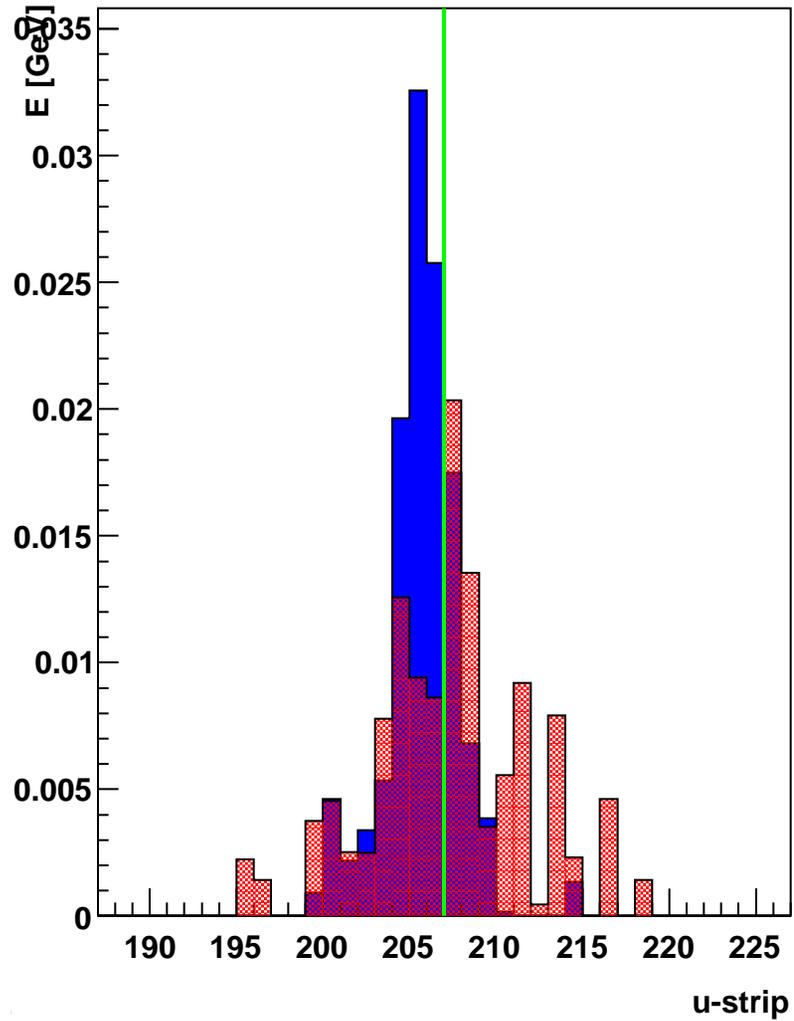
RUN=1, EVENT=1971, SECTOR=3



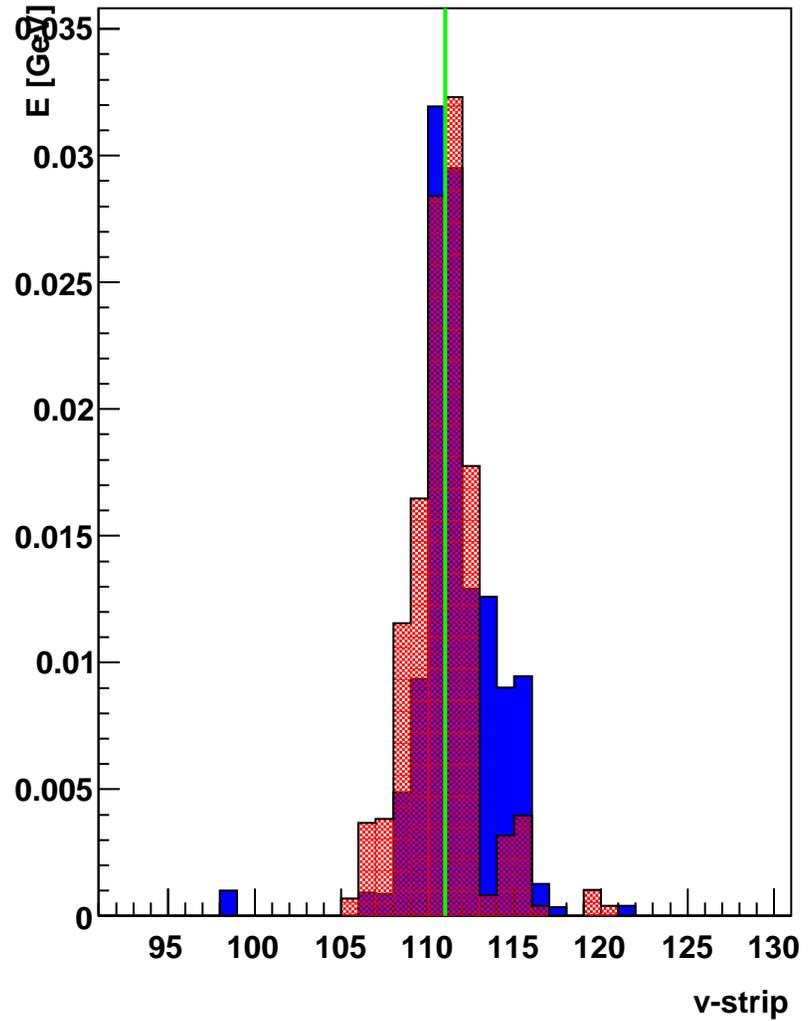
$E_\gamma=23.9$ GeV, subsector=0, etabin=4



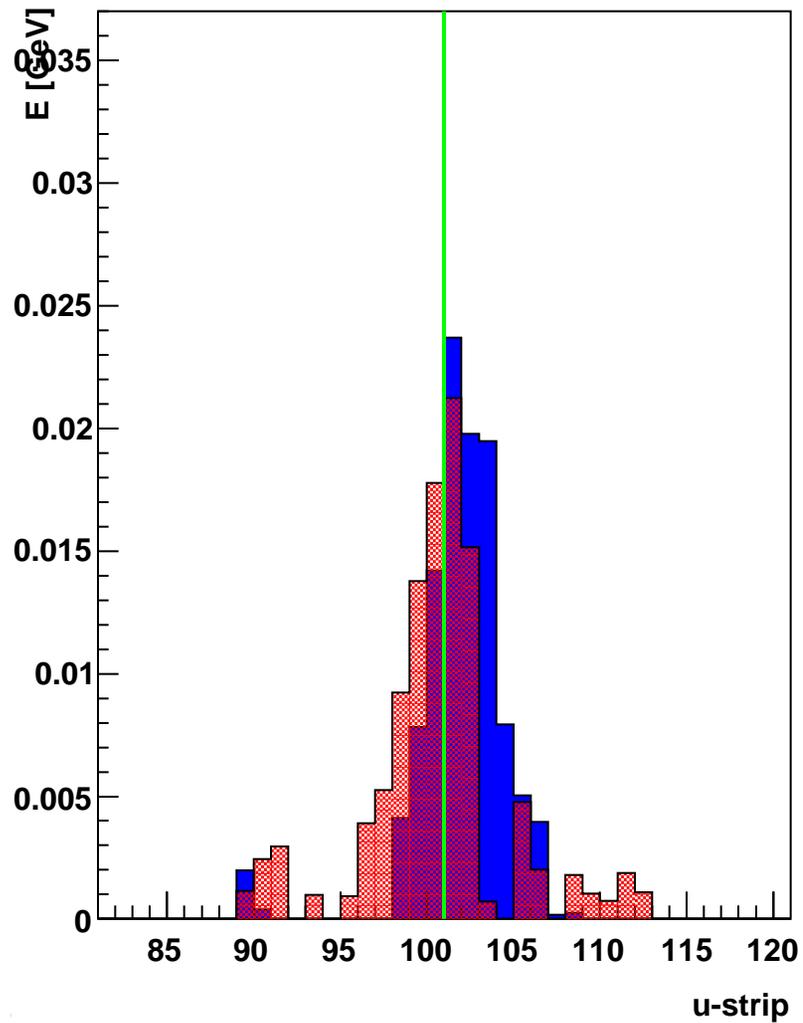
RUN=1, EVENT=1976, SECTOR=1



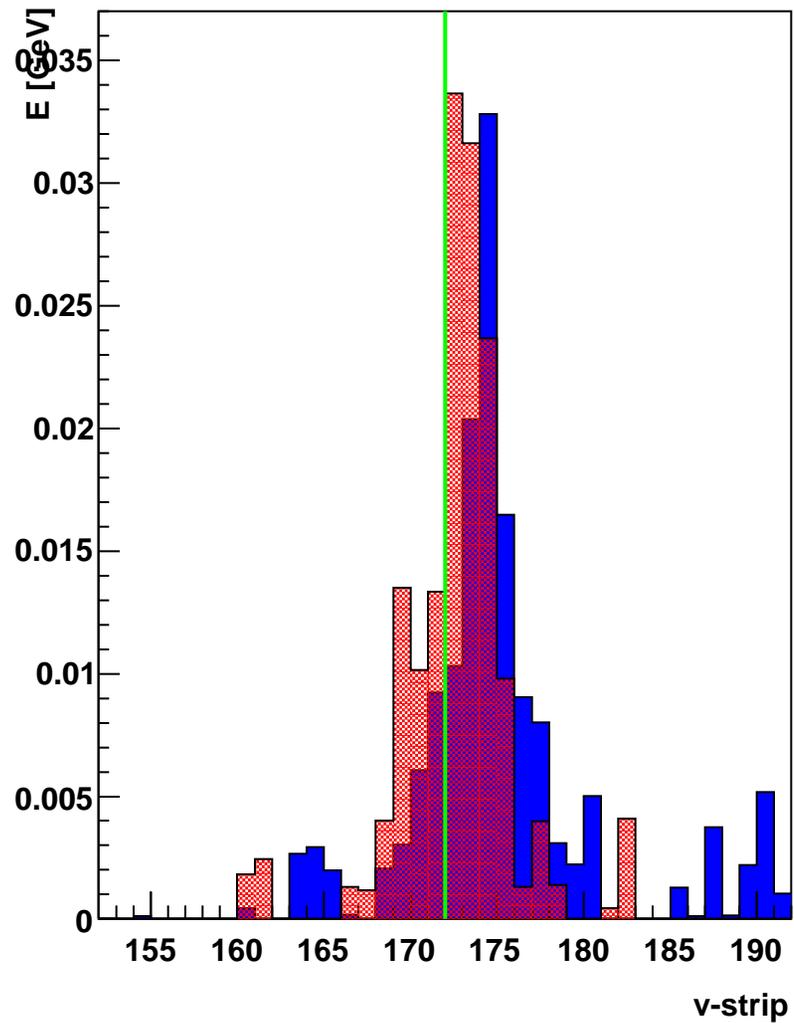
$E_\gamma=16.2$ GeV, subsector=4, etabin=9



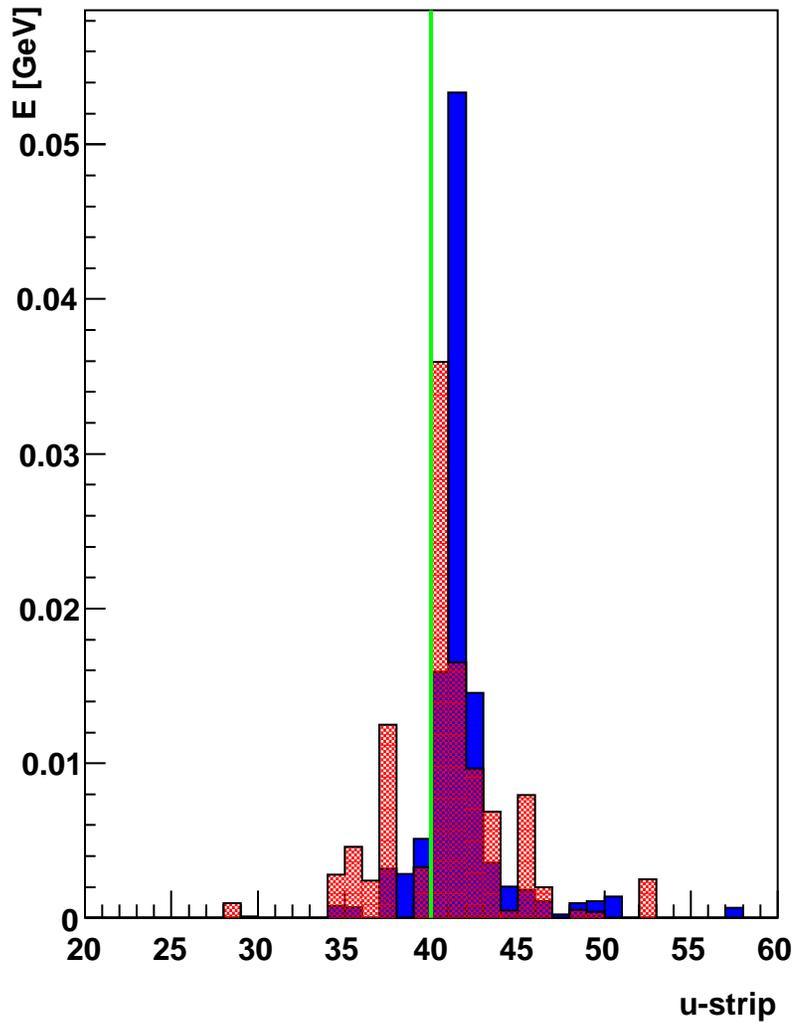
RUN=1, EVENT=1977, SECTOR=11



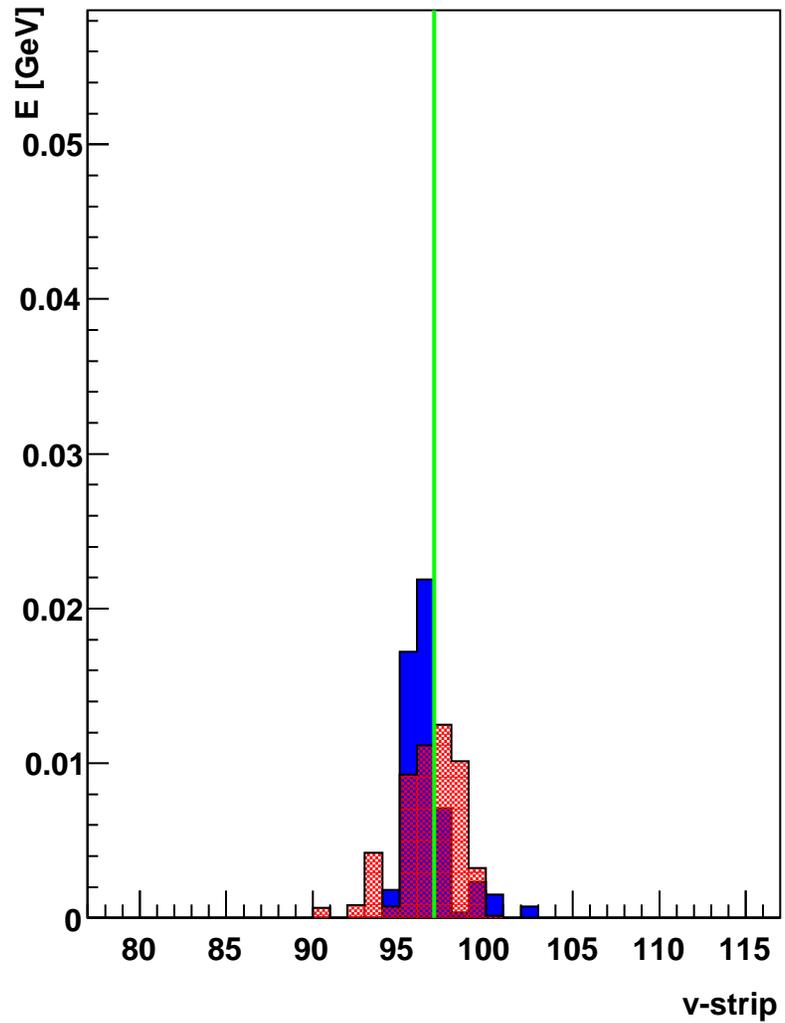
$E_\gamma = 16.7$ GeV, subsector=0, etabin=7



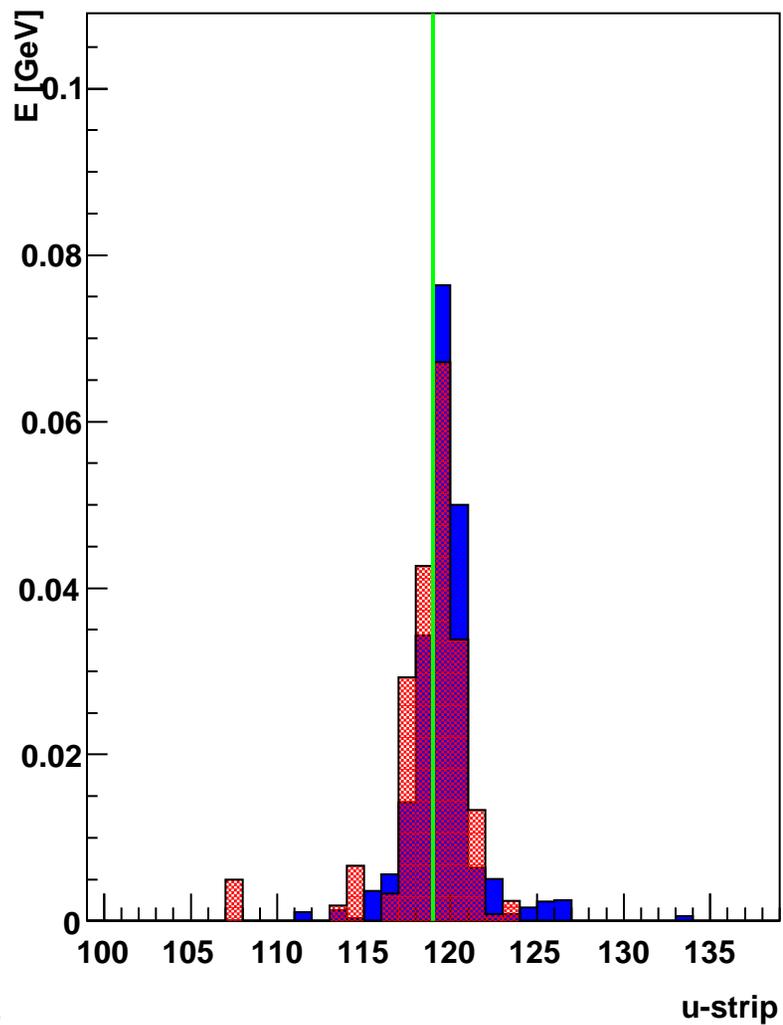
RUN=1, EVENT=1985, SECTOR=6



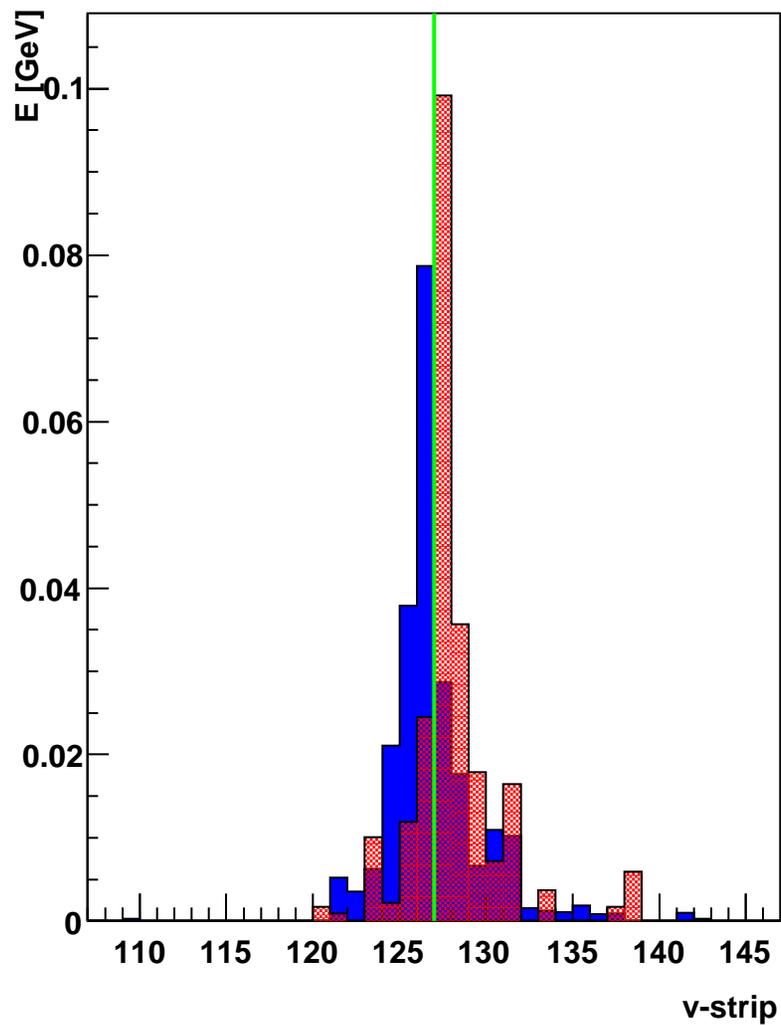
$E_\gamma=25.2$ GeV, subsector=0, etabin=3



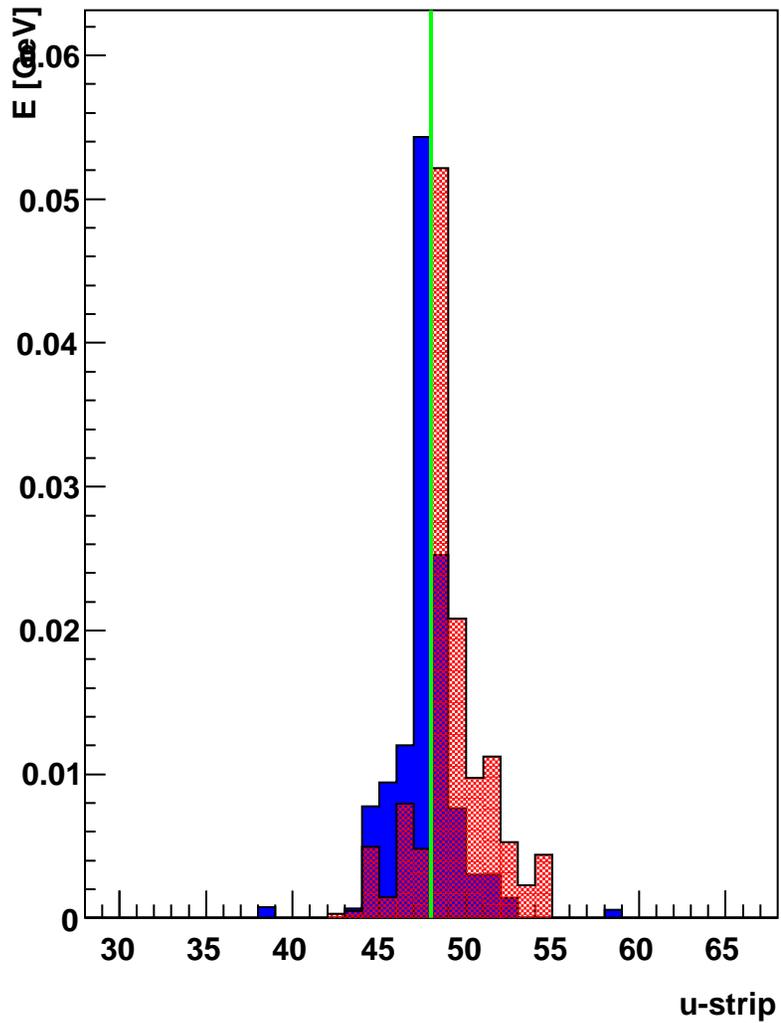
RUN=1, EVENT=1987, SECTOR=9



$E_\gamma=24.9$ GeV, subsector=2, etabin=6



RUN=1, EVENT=1989, SECTOR=10



$E_\gamma=23.9$ GeV, subsector=0, etabin=3

