Ex_gamma_leader
Ex_gamma_trailer
Ex_Neutron_Energy
PID = hadr.
PID = muon
PID = 0
Ex_e_leader
Ex_e_trailer
Ex_Vertex_Y
Ex_SiliPOF 98
Ex_SiliPOF 97
Ex_SiliPOF 94
Ex_SiliPOF 89
Ex_SiliPOF 88
Ex_SiliPOF 86
Ex_SiliPOF 75
Ex_SiliPOF 74
Ex_SiliPOF 71
Ex_SiliPOF 63
Ex_SiliPOF 52
Ex_SiliPOF 51
Ex_SiliPOF 5
Ex_SiliPOF 47
Ex_SiliPOF 45
Ex_SiliPOF 38
Ex_SiliPOF 34
Ex_SiliPOF 27
Ex_SiliPOF 22
Ex_SiliPOF 24
Ex_SiliPOF 23
Ex_SiliPOF 21
Ex_SiliPOF 20
Ex_SiliPOF 18
Ex_SiliPOF 17
Ex_SiliPOF 16
Ex_SiliPOF 15
Ex_SiliPOF 100
Ex_Neutron_Energy = PID = hadr.
PID = muon
Ex_e_leader
Ex_e_trailer
Ex_SiliPOF 32 gen.
Ex_SiliPOF 31 gen.
Ex_e_leader
Ex_e_trailer
Ex_Vertex_Y
Ex_PID = hadr.
Ex_SiliPOF 99
Ex_SiliPOF 98
Ex_SiliPOF 97
Ex_SiliPOF 96
Ex_SiliPOF 95
Ex_SiliPOF 94
Ex_SiliPOF 93
Ex_SiliPOF 92
Ex_SiliPOF 91
Ex_SiliPOF 90
Ex_SiliPOF 89
Ex_SiliPOF 88
Ex_SiliPOF 87
Ex_SiliPOF 86
Ex_SiliPOF 85
Ex_SiliPOF 84
Ex_SiliPOF 83
Ex_SiliPOF 82
Ex_SiliPOF 81
Ex_SiliPOF 80
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Ex_SiliPOF 27
Ex_SiliPOF 26
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Ex_SiliPOF 19
Ex_SiliPOF 18
Ex_SiliPOF 17
Ex_SiliPOF 16
Ex_SiliPOF 15
Ex_SiliPOF 14
Ex_SiliPOF 13
Ex_SiliPOF 12
Ex_SiliPOF 11
Ex_SiliPOF 100
Ex_Vertex_Y
Ex_e_leader
Ex_e_trailer
Ex_PID = hadr.
Ex_PID = muon
Ex_PID = 0
Ex_Vertex_Y
Ex_e_leader
Ex_e_trailer
Ex_Vertex_Y
Ex_PID = hadr.
Ex_Neutron_Energy
Ex_Gamma_Energy
Ex_Neutron_Energy
Ex_Gamma_Energy
Ex_Neutron_Energy
Ex_Gamma_Energy