

On Demand MC Runs

Task Name	BTR Tag	#Events	Particle	Energy	Angle	Current	Position	BeamLine	By	Events/ job	# Jobs Submitted	# Jobs Success	Link	Data Runs
BT-0823-v6r0925p2-LHEP	v6r0925p2	10000	Pions	5.0	0.0	0.0	(63.00, -14.00)	P S Longo /Pisa	1000	100	100	Directory	823-824-826-827-828-830	Std LHEP Hadronic Physics
BT-0823-v6r0925p2-LHEP_BERT	v6r0925p2	10000	Pions	5.0	0.0	0.0	(63.00, -14.00)	P S Longo /Pisa	1000	100	100	Directory	823-824-826-827-828-830	Bertini Hadronic Physics
BT-0823-v6r0925p2-LHEP_BIC	v6r0925p2	10000	Pions	5.0	0.0	0.0	(63.00, -14.00)	P S Longo /Pisa	1000	100	100	Directory	823-824-826-827-828-830	Binary Cascade Hadronic Physics
BT-1423-v6r0925p2-LHEP	v6r0925p2	10000	Protons	6.0	0.0	0.0	(578.00, 16.0)	P S Longo /Pisa	1000	100	100	Directory		Std LHEP Hadronic Physics
BT-1423-v6r0925p2-LHEP_BERT	v6r0925p2	10000	Protons	6.0	0.0	0.0	((578.00, 16.0)	P S Longo /Pisa	1000	100	100	Directory		Bertini Hadronic Physics
BT-1423-v6r0925p2-LHEP_BIC	v6r0925p2	10000	Protons	6.0	0.0	0.0	(578.00, 16.0)	P S Longo /Pisa	1000	100	100	Directory		Binary Cascade Hadronic Physics
BT-1419-v6r0925p2-LHEP	v6r0925p2	10000	Protons	10.0	0.0	0.0	(568.00, 22.00)	P S Longo /Pisa	1000	100	100	Directory		Std LHEP Hadronic Physics
BT-1419-v6r0925p2-LHEP_BERT	v6r0925p2	10000	Protons	10.0	0.0	0.0	(568.00, 22.00)	P S Longo /Pisa	1000	100	100	Directory		Bertini Hadronic Physics
BT-1419-v6r0925p2-LHEP_BIC	v6r0925p2	10000	Protons	10.0	0.0	0.0	(568.00, 22.00)	P S Longo /Pisa	1000	100	100	Directory		Binary Cascade Hadronic Physics
BT-2237-v6r0925p2-LHEP	v6r0925p2	10000	Protons	20.0	0.0	N /A	(207.0, 32.00)	SP S Longo /Pisa	1000	100	100	Directory		Std LHEP Hadronic Physics
BT-2237-v6r0925p2-QGSP_BERT	v6r0925p2	10000	Protons	20.0	0.0	N /A	(207.0, 32.00)	SP S Longo /Pisa	1000	100	100	Directory		QGSP - Bertini
BT-2363-v6r0925p2-LHEP	v6r0925p2	10000	Protons	100.0	0.0	N /A	(206.0, 35.00)	SP S Longo /Pisa	100	100	100	Directory		Std. LHEP Hadronic Physics
BT-2363-v6r0925p2-QGSP_BERT	v6r0925p2	10000	Protons	100.0	0.0	N /A	(206.0, 35.00)	SP S Longo /Pisa	100	100	100	Directory		QGSP - Bertini
BT-1755-v6r0925p2-LHEP	v6r0925p2	10000	Protons	150.0	0.0	N /A	(245.00, 43.00)	SP S Longo /Pisa	100	100	100	Directory		Std. LHEP Hadronic Physics
BT-1755-v6r0925p2-QGSP_BERT	v6r0925p2	10000	Protons	150.0	0.0	N /A	(245.00, 43.00)	SP S Longo /Pisa	100	100	100	Directory		QGSP - Bertini
BT-2082-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	20.0	0.0	N/A	(203.40, 34.70, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2087-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	20.0	10.0	N/A	(202.80, 34.80, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2092-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	20.0	20.0	N/A	(198.00, 33.70, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2096-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	20.0	30.0	N/A	(192.20, 34.00, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2039-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	49.984	0.0	N/A	(203.60, 36.30, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2044-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	49.984	10.0	N/A	(203.60, 36.10, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2050-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	49.984	20.0	N/A	(205.00, 35.40, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-2056-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	49.984	30.0	N/A	(203.70, 35.20, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-1796-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	99.0	0.0	N/A	(190.50, 13.70, 0.00)	SPS Longo/Pisa	1000	100	100	Directory		
BT-1981-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	99.0	0.0	N/A	(203.70, 38.30, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-1999-v6r0925p2-GLAST	v6r0925p2	100000	Electrons	99.7	30.0	N/A	(203.80, 37.40, -47.40)	SPS Longo/Pisa	1000	100	100	Directory		
BT-1988-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	100.0	10.0	N/A	(203.10, 38.30, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1993-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	100.0	20.0	N/A	(205.00, 38.00, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1911-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	196.12	0.0	N/A	(208.20, 39.00, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1892-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	196.12	10.0	N/A	(209.20, 39.30, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1898-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	196.12	20.0	N/A	(207.00, 39.50, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1902-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	196.12	30.0	N/A	(207.90, 37.80, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1922-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	282.0	0.0	N/A	(225.80, 35.60, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1932-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	282.0	10.0	N/A	(214.20, 35.40, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1938-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	282.0	20.0	N/A	(216.00, 34.50, -47.40)	SPS Longo/Pisa	100	100	100	Directory		
BT-1942-v6r0925p2-GLAST	v6r0925p2	10000	Electrons	282.0	30.0	N/A	(216.30, 34.40, -47.40)	SPS Longo/Pisa	100	100	100	Directory		