Statistic and systematic errors for MB runs BELOW1(CARBON)

Statistic errors

Run	Lumi, mb^{-1}	D_L,mb^{-1}	%
19170	32096.9	54.1	0.17
20195	3407.7	6.8	0.20
20199	9486.2	17.2	0.18
20388	7379.5	12.9	0.18
20653	7971.2	19.2	0.24
20662	162.8	0.9	0.56
20663	17065.4	18.4	0.11
20668	9695.1	11.5	0.12
20669	1788.7	3.3	0.19
20670	11264.2	15.0	0.13
20676	2973.9	5.5	0.19
20677	20366.5	32.6	0.16
20678	22801.7	35.9	0.16
20699	4622	19.3	0.42
20700	1130.5	1.7	0.15
20705	5741.4	9.3	0.16
20706	164.8	0.9	0.54
20711	16032.6	26.2	0.16
20723	12655.6	21.8	0.17
20724	1223.3	3.1	0.26
20725	13742.4	23.8	0.17
20726	9546.8	26.9	0.28
20728	1885.5	3.9	0.20
20734	32527.7	45.3	0.14
20740	16460.5	22.5	0.14
20742	11797.8	16.6	0.14
20743	15852.9	22.0	0.14
20768	10663.7	17.6	0.17
20769	1039.1	2.7	0.26
20770	34472.1	53.9	0.16
21177	52.7	0.5	0.95
total	336071.19	532.8	0.16

Systematic errors

Run	Lumi,mb^{-1}	D_L,mb^{-1}	%
19170	32096.9	1373.7	4.28
20195	3407.7	143.4	4.21
20199	9486.2	392.1	4.13
20388	7379.5	322.8	4.37
20653	7971.2	325.5	4.08
20662	162.8	6.9	4.23
20663	17065.4	717.1	4.20
20668	9695.1	400.5	4.13
20669	1788.7	72.9	4.08
20670	11264.2	457.7	4.06
20676	2973.9	121.2	4.08
20677	20366.5	875.3	4.30
20678	22801.7	921.1	4.04
20699	4622	214.9	4.65
20700	1130.5	46.0	4.07
20705	5741.4	233.1	4.06
20706	164.8	6.7	4.05
20711	16032.6	714.0	4.45
20723	12655.6	510.1	4.03
20724	1223.3	49.5	4.05
20725	13742.4	561.1	4.08
20726	9546.8	406.6	4.26
20728	1885.5	76.9	4.08
20734	32527.7	1323.1	4.07
20740	16460.5	692.5	4.21
20742	11797.8	511.1	4.33
20743	15852.9	663.9	4.19
20768	10663.7	430.3	4.04
20769	1039.1	42.0	4.04
20770	34472.1	1391.6	4.04
21177	52.7	2.3	4.44
total	336071.2	14035.8	4.18

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