Correlation Matrix (background)

Correlation Matrix (background)														
Linear correlation coefficients in %														
100		100	32	39	36	-10	26	8	22	40	8	-44	7	D _s log(RFD)
80		32	100	20	-7	9	-6		-4	62	12	7	1	$D_s \ln(\chi_{FD}^2)$
60	-	39	20	100		9	3	-5	11	30	-7	-15		min[ln(lPχ²)]
40	_	36	-7		100	-34	20	4	21	-1	9	-22	1	s(max[θ _{Ds h}])
20		-10	9	9	-34	100	-40	-1	-9	4	10	13		max[DOCA]
0		26	-6	3	20	-40	100	1	11	3	3	-25	1	min[ln(lPχ²)]
U		8		-5	4	-1	1	100	-14	-6	1	-3	3	[ghostProb]
-20		22	-4	11	21	-9	11	-14	100	15	-6	-21	-3	$B_sA^cone_{p_t}$
-40		40	62	30	-1	4	3	-6	15	100	4	-9	-2	$\Delta\chi^{f 2}_{ ext{add-track}}$
-60		8	12	-7	9	10	3	1	-6	4	100	17	36	$\chi^2_{ m DTF}$ /ndf
-80		-44	7	-15	-22	13	-25	-3	-21	-9	17	100	61	In(1 - DIRA)
		7	1		1		1	3	-3	-2	36	61	100	$B_s In(IP \chi^2)$
B In (IB In Production of District of Dist														
B_s In(iii) In(P_{IRA}) D_s In(iii) In(P_{X_s}) In(iiii) In(P_{X_s}) In(iiii) In(P_{X_s}) In(iiiii) In(P_{X_s}) In(iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii														