Correlation Matrix (signal)

Linear correlation coefficients in %														
D _s log(RFD)	5	-49	18	66	14	-2	57	-15	24	60	49	100		100
$D_s \ln(\chi^2_{FD})$	3		9	48	1	1	7	-3	8	18	100	49		80
min[ln(lPχ²)]	6	-36	16	37	2	1	42	-13	15	100	18	60	_	60
s(max[θ _{Ds h}])	2	-8	13	13	20	-3	8	-30	100	15	8	24	_	40
max[DOCA]	-2	5	18	-8	-9	5	-22	100	-30	-13	-3	-15		20
min[ln(lPχ²)]	7	-38	14	32	3	-4	100	-22	8	42	7	57		
t[ghostProb]		1	2	-1	-11	100	-4	5	-3	1	1	-2		0
$B_sA^cone_{p_{t}}$	-1		5	16	100	-11	3	-9	20	2	1	14		-20
$\Delta\chi^{2}_{ ext{add-track}}$	5	-25	14	100	16	-1	32	-8	13	37	48	66		-40
$\chi^2_{ m DTF}$ /ndf	24	10	100	14	5	2	14	18	13	16	9	18		-60
, In(1 - DIRA)	59	100	10	-25		1	-38	5	-8	-36		-49		-80
$B_s ln(IP \chi^2)$	100	59	24	5	-1		7	-2	2	6	3	5		
	Bs	In(IP)	Interior	India	2 B s	Aٍ¢Ma	XIOS	daus i	maxii	E(mas.	daus i	In D	09/5	-100
		Â	29.	DIRA)	-u-track	t	-0116	StPro	bj	OCA)	(Ds h.)	ters ,	hin[li	-100 (PD) (IP _X 2)1
										•	"(X2)	7		11(2X2)1