Correlation Matrix (background)

Linear correlation coefficients in %

	Jet_trk02_tau1	Jet_trk02_tau2	Jet_trk02_tau3	Jet_trk02_tau21	Jet_trk02_tau31	Jet_trk02_tau32	Jet_SD_Corr_m	Jet_SD_Corr_m	Jet_SD_Corr_m	Jet_Flow15	Jet_Flow25	Jet_Flow35	Jet_Flow45	Jet_Flow55
Jet_Flow55	12	9	8	-8	-9	-3	9	5	-28	-19	-3	21	100	
Jet_Flow45	7	6	6	-7	-7	-2	8	2	-4	-30	-15	16	100	21
Jet_Flow35	2	3	3	-5	-5	-1	4	-4	-10	-28	4	100	16	-3
Jet_Flow25	-13	-9	-9	1	2	3	-6	-13	-18	-5	100	4	-15	-19
Jet_Flow15	-29	-27	-27	18	17	5	-18	-18	-21	100	-5	-28	-30	-28
SD_Corr_m	15	13	12	-8	-8	-4	19	49	100	-21	-18	-10	-4	
SD_Corr_m	29	22	19	-18	-19	-9	38	100	49	-18	-13	-4	2	5
SD_Corr_m	71	46	39	-53	-56	-26	100	38	19	-18	-6	4	8	9
trk02_tau32	-27	-32	-6	9	46	100	-26	-9	-4	5	3	-1	-2	-3
trk02_tau31	-56	-21	-10	91	100	46	-56	-19	-8	17	2	-5	-7	-9
trk02_tau21	-53	-9	-8	100	91	9	-53	-18	-8	18	1	-5	-7	-8
_trk02_tau3	74	94	100	-8	-10	-6	39	19	12	-27	-9	3	6	8
_trk02_tau2	79	100	94	-9	-21	-32	46	22	13	-27	-9	3	6	9
_trk02_tau1	100	79	74	-53	-56	-27	71	29	15	-29	-13	2	7	12