Correlation Matrix (background)

Linear correlation coefficients in %

	tau_pt_0	etmiss	ttvismass	drtaujmin	drlb	drltau	drtaub	drtautau	t1vismass	mtaujmin	etamax	mtw	drlbditau	tautauvispt	t2vismass
t2vismass	23	18	39	72	-6	-2	-1	18	5	86	17	5	-13	18	100
tautauvispt	76	17	13	6	-15	9	9	-49	3	21	2	9	-11	100	18
drlbditau	-5	-16	-1	-14	2	34	38	11	-3	-13	7	-2	100	-11	-13
mtw	9	49	3	2	-27	5	3	-3	4	4	1	100	-2	9	5
etamax	-3	-1	34	10	-2	17	8	28		9	100	1	7	2	17
mtaujmin	23	16	16	72	-3	-3	-2		5	100	9	4	-13	21	86
t1vismass	9	5	5		60		-11	5	100	5		4	-3	3	5
drtautau	-5	-7	67	-6	12		1	100	5		28	-3	11	-49	18
drtaub	4	-5	8	-5	-13	-7	100	1	-11	-2	8	3	38	9	-1
drltau	3	-2	7	-6	-9	100	-7			-3	17	5	34	9	-2
drlb	-9	-15	1		100	-9	-13	12	60	-3	-2	-27	2	-15	-6
drtaujmin	-1	7		100		-6	-5	-6		72	10	2	-14	6	72
ttvismass	40	4	100			1	7	8	67	5	16	34	3	-1	13	39
etmiss	16	100	4	7	-15	-2	-5	-7	5	16	-1	49	-16	17	18
tau_pt_0	100	16	40	-1	-9	3	4	-5	9	23	-3	9	-5	76	23