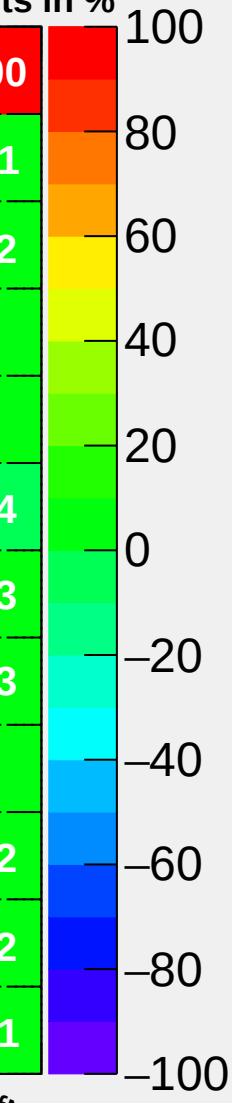
Correlation Matrix (background)

Linear correlation coefficients in %

	LEP0_pt	LEP1_pt	Z_pt	Z_eta	JET0_pt	JET0_JET1_mass	ZfarDIJET_mass	DIJET_highpt_mass	JET_higheta_pt	JET_higheta_mass	MET	fNBtag
fNBtag	1	2	2		3	3	-4			2	1	100
MET	12	10	15	1	18	5	5	3	8	11	100	1
higheta_mass				3	15	11	5	9	82	100	11	2
T_higheta_pt	2		1	4	14	12	9	12	100	82	8	
_highpt_mass	7	4	8	1	22	54	19	100	12	9	3	
rDIJET_mass	5	3	6		28	32	100	19	9	5	5	-4
0_JET1_mass	2	1	2	2	47	100	32	54	12	11	5	3
JET0_pt	22	17	26	3	100	47	28	22	14	15	18	3
Z_eta	1	-3		100	3	2		1	4	3	1	
Z_pt	88	53	100		26	2	6	8	1		15	2
LEP1_pt	7	100	53	-3	17	1	3	4			10	2
LEP0_pt	100	7	88	1	22	2	5	7	2		12	1