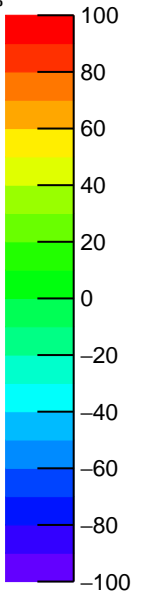
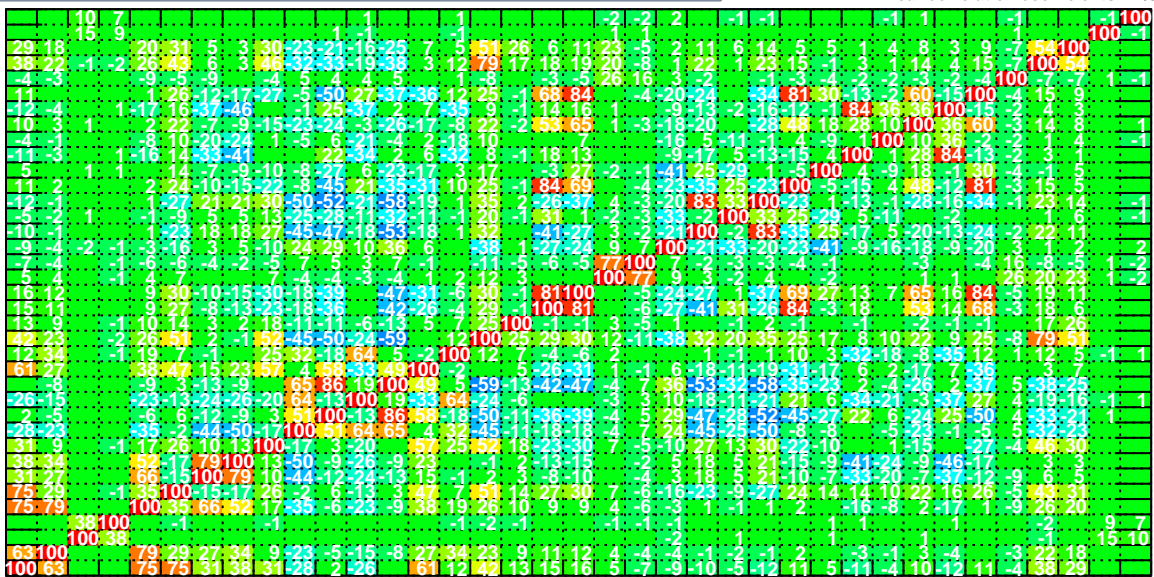
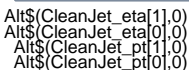


Correlation Matrix (signal)

Linear correlation coefficients in %



```

Lepton_eta[1]
Lepton_eta[0]
pt2
pt1

```

$\text{pt}_1 \text{ pt}_2 \text{ Lepton} \text{ pt}_{ll} \text{ drll} \text{ dphill} \text{ Pupp} \text{ dph} \text{ dph} \text{ dph} \text{ dph} \text{ mtw} \text{ mtw} \text{ BTV} \text{ BTV} \text{ dphill} \text{ dphill} \text{ mij} \text{ detail} \text{ dphijj} \text{ dphijj} \text{ dphijl} \text{ dphijl} \text{ dphijl} \text{ dphijl} \text{ max} \text{ dphile} \text{ dphile} \text{ min} \text{ Alts} \text{ Alts} \text{ Alts} \text{ Alts} \text{ CleanJet} \text{ CleanJet} \text{ CleanJet} \text{ CleanJet}$