

The figure displays a correlation matrix for 100 variables. The variables are listed on both the x and y axes. The matrix is symmetric, with the diagonal elements all equal to 1.0. The off-diagonal elements represent the Pearson correlation coefficients between pairs of variables. The color scale ranges from dark blue (positive correlation) to dark red (negative correlation). The variables are ordered alphabetically, with some groups of related variables appearing together. The matrix is a square grid of 10,000 cells (100x100).

Variables listed on the axes (in order):

- FNNP_1_trigging_jet0
- FNNP_1_trigging_jet1
- FNNP_1_trigging_jet2
- FNNP_1_trigging_jet3
- FNNP_1_trigging_jet4
- FNNP_1_trigging_jet5
- FNNP_1_trigging_jet6
- FNNP_1_trigging_jet7
- FNNP_1_trigging_jet8
- FNNP_1_trigging_jet9
- FNNP_1_trigging_jet10
- FNNP_1_trigging_jet11
- FNNP_1_trigging_jet12
- FNNP_1_trigging_jet13
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- FNNP_1_trigging_jet99
- FNNP_1_trigging_jet100