$m(t\bar{t})$ [GeV] Deviation for all Reconstructors

Legend:
- χ^2-Method(ν^2-Flows)+ ν^2-Flows
- ToponiumInfusedTransformer + ν^2-Flows
- χ^2-Method(ν^2-Flows) + True ν
- ToponiumInfusedTransformer + True ν

Y-axis: Density

X-axis: Deviation in $m(t\bar{t})$ [GeV]