MSE values analysis for the test set

mean-square error

[e=65/j=431]
[e=1229/j=1229]
[e=1770/j=942]
[e=1674/j=428]
[e=1447/j=187]
[e=1240/j=96]
[e=1012/j=32]
[e=706/j=24]
[e=493/j=18]
[e=331/j=13]
[e=225/j=4]
[e=165/j=6]
[e=113/j=4]
[e=77/j=4]
[e=79/j=1]
[e=54/j=0]
[e=41/j=1]
[e=32/j=1]
[e=16/j=0]
[e=24/j=0]
[e=11/j=0]
[e=11/j=0]
[e=12/j=0]
[e=8/j=0]
[e=7/j=0]
[e=11/j=0]
[e=2/j=0]
[e=2/j=0]
[e=6/j=0]
[e=3/j=0]

15000   40000   65000   90000   115000   140000

e.m.$_T$(MeV)
[Cut at 0.0015]