path: result/sparse\_numerical\_split

filename: 0000

chem formula:

['Mn+7', 'Mn+3', 'Mn+2']

k\_max = 1.00e+04 k\_cut = 1.00e-02 lam = 0.00e+00 num\_eq = 18

loss = 9.60e-03

MRSE train = 9.60e-03 MESE test = 5.99e-02





