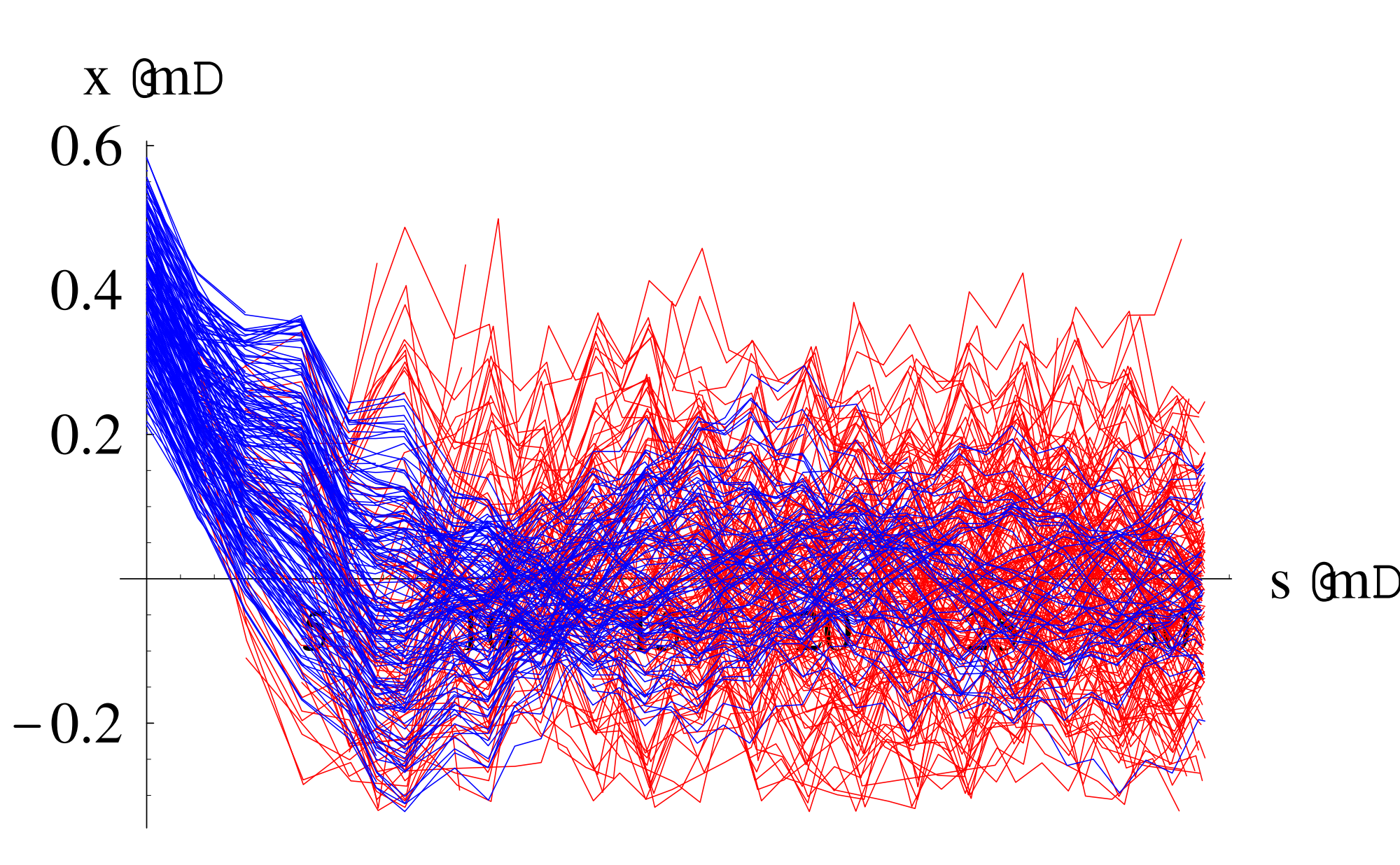
x (mD)
0.6
0.4
0.2
−0.2
s (mD)