10% H_2O
T = 102 K
1% H_2O
5% H_2O
0.5% H_2O
< 0.04% H_2O
D_2O ice XIV
dielectric loss ε'' (arb. units)
1
0
10^{-2}
10^{-1}
10^{0}
10^{1}
frequency ν (Hz)