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of q at the nearest neighbors of σ (see figure [\[fig:spectra\]](#)). Hence, this suggests that ZF-MCT can be regarded as an approximate mean-field theory. Our theoretical predictions show qualitative similarities to the numerical data from Ref. [\[@tanaka2003self\]](#), where the intermediate wave number q^* and the transition are in a narrow regime of q . The theoretical data from [\[@tanaka2003self\]](#) cannot yet be described quantitatively, although a model interaction potential similar to that in the present paper and a truncation of equations [\(\\[eq:QS\\]-\\[eq:Q\\]\)](#) based on the predicted q^* and T^* would yield good results. This is the subject of ongoing work.

Conclusion ===== We have numerically evaluated the full frequency dependent density correlator [\(\\[eq:Omega\\]\)](#) and time dependent density correlator [\(\\[eq:Sigma\\]\)](#) for the mode coupling theory for supercooled liquids. These are compared to the simulation data from the mode coupling theory of memory functions of the density correlator [\(\\[eq:Q\\]\)](#) from [\[@tanaka2003\]](#)



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