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## On spectral functions and transport coefficients in QCD

*Thursday, 1 September 2016 18:00 (20 minutes)*

The computation of single particle spectral functions and transport coefficients with functional continuum methods is discussed. Results are presented for quark and meson, and glueball spectral functions, as well as the temperature-dependent shear viscosity over entropy ratio.

### Summary

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**Session Classification:** Section D

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