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Frontiers of finite temperature lattice QCD

Friday, 2 September 2016 08:30 (30 minutes)

I review the recent finite temperature lattice results that push the simulations to the limits. The covered topics include the hadronic degrees of freedom near T_c , very high temperatures, finite density, and attempts to extract real time physics from Euclidean correlators.

Summary

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Session Classification: Plenary

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