## XIIth Quark Confinement and the Hadron Spectrum



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## Hamiltonian Approach to QCD in Coulomb gauge at finite temperatures

Monday 29 August 2016 15:30 (30 minutes)

I will review recent results obtained within the Hamiltonian approach to QCD in Coulomb gauge at finite temperatures. The temperature is introduced by compactifying a spatial dimension. Results are presented for the chiral and dual quark condensate as well as for the Polyakov loop and the pressure

## Summary

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Track Classification: Section A: Vacuum Structure and Confinement