

A Golden Age in Physics (Block 3)

Wednesday, 1 July 2020 12:00 (1h 15m)

Abstract: I give a meandering and historical introduction to our understanding of the modern theory of strong interactions, Quantum ChromoDynamics (QCD), and how at high temperature it is formed in the collisions of heavy ions at ultrarelativistic energies, to form a Quark-Gluon Plasma (QGP).

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