

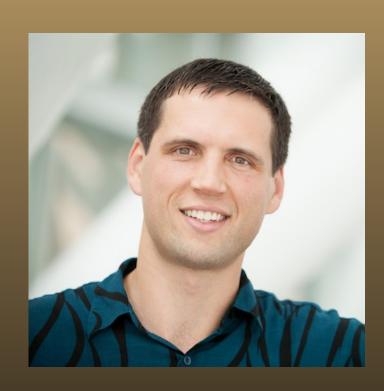
Tata-Infosys Lecture Series

The Bootstrap Approach to Quantum Gravity

Thomas Hartman (Cornell University, USA)

Date / Time : January 8th, 9th & 11th , 2019, 11.30 am

Venue: A-304, TIFR



The bootstrap is a strategy to solve strongly interacting quantum field theories, based on general principles of symmetry and quantum mechanics. In these lectures, I will review progress on using bootstrap techniques to understand emergent spacetime in quantum gravity.