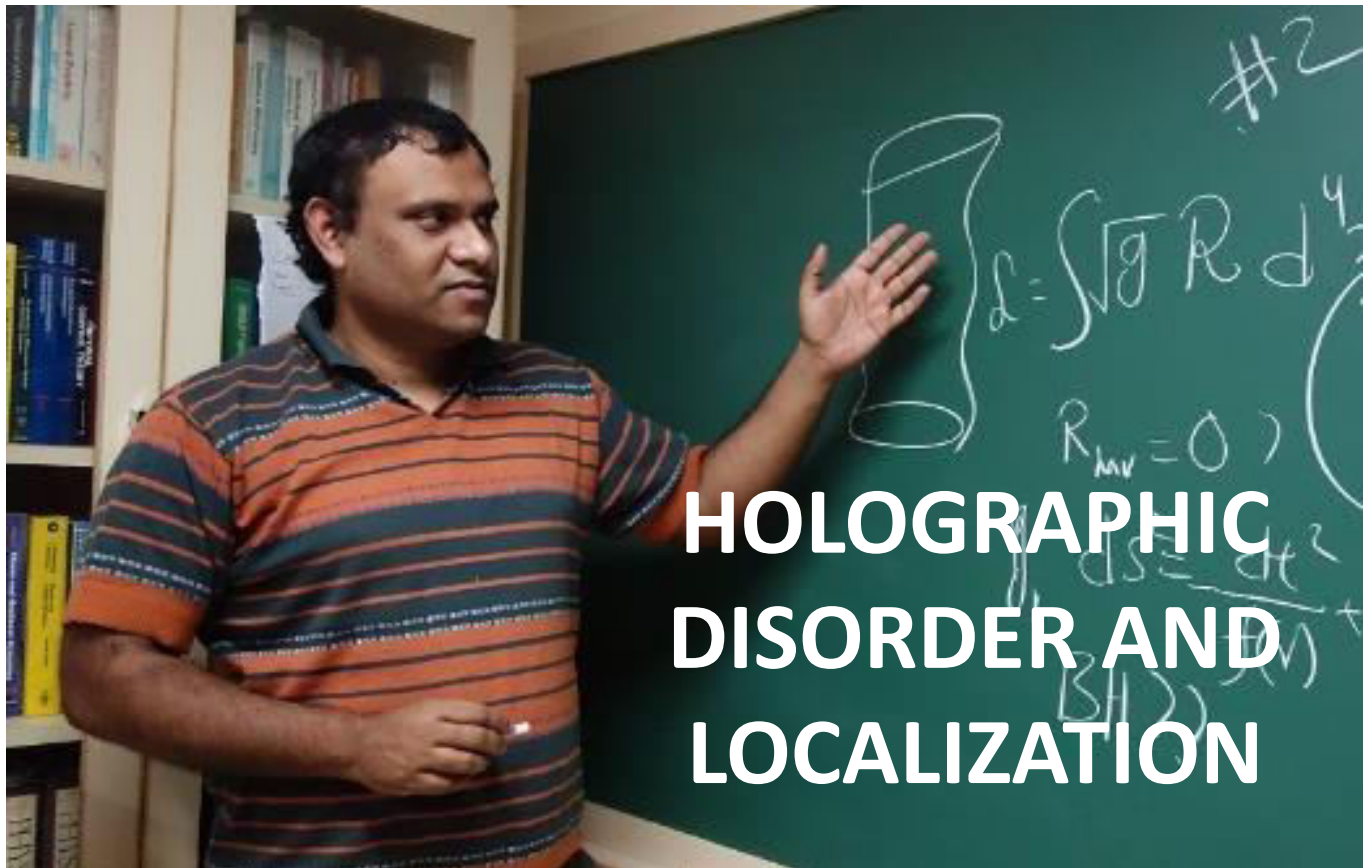




Department of  
Theoretical Physics

# THE QUANTUM SPACETIME SEMINAR SERIES



## HOLOGRAPHIC DISORDER AND LOCALIZATION

**PALLAB BASU**

(International Centre for  
Theoretical Sciences, Bengaluru)

**Date:** January 18, 2016

**Venue:** A-304, TIFR

**Time:** 11.30 am

Here we will discuss various aspects of introducing disorder in a simple holographic model. I will discuss localization and transport around a disordered fixed point. I will also discuss some finite temperature aspect of these solutions.

(Duration and Location are subject to irreducible jitter)