



ICTS String Seminar (HYBRID)

Title : Fuzzballs and Random Matrices

Speaker : Chethan Krishnan (Indian Institute of Science, Bangalore)

Date : Wednesday, 19th April 2023

Time : 03:00 pm (IST)

Abstract : It is sometimes said that the fuzzball proposal cannot incorporate the chaos/random matrix aspects of black holes. We will instead observe that the linear ramp and level repulsion are essentially inevitable in black hole spacetimes without an interior, if one does not ignore the angular directions of the geometry.

Venue : **Offline:** Madhava Lecture Hall (ICTS)

Online: Please click the below link to join the seminar.

<https://icts-res-in.zoom.us/j/88092766911?pwd=R3ZrVk9yeW96ZmQ4ZG9KRzVhenRKZz09>

Meeting ID: 880 9276 6911

Passcode: 232322