The Hebrew University of Jerusalem , Joint High Energy Physics Seminar

Prof. David Tong

University of Cambridge

The White Dove Conference Hall at Nave-Shalom (Wahat al-Salam)

"Holography with Large N=4"

The holographic dual of string theory on AdS3 x S3 x S3 x S1 has a large N=4 superalgebra and has long been mysterious. I will describe a 2d gauge theory with N=(0,4) supersymmetry and will argue that it flows, in the infra-red, to a theory with large N=4 and the correct central charge.

Additional details of the upcoming joint High Energy Physics' seminars can be found on the following link **-** Joint High Energy Physics Seminars