

Lecture: Number Theory and Physics (II)

Thursday, February 1, 2024 11:00 AM (1h 30m)

In this second lecture we discuss how renowned topics of statistical physics and quantum integrable models, such as brownian motion and Bethe ansatz equations, can shed light on an old standing open problem of number theory such as the Generalised Riemann Hypothesis.

The course will also be accessible online: <https://www.ihp.fr/en/live> and/or <https://univ-cotedazur.zoom.us/j/3777115746?omn=838878558>

Recording will be available later on: <https://www.carmin.tv/en/>

Presenter: MUSSARDO, Giuseppe (SISSA)