SCMS Seminar

SCATTERING THEORY FOR MODELS IN CONFORMAL FIELD THEORY

Speaker: Colin Guillarmou

Université Paris Saclay (Orsay)

Time：Fri, Oct 7, 20:00-21:00

Venue: Zoom: 618-038-6257, Password: SCMS

Abstract:

I will explain a famous model of 2 dimensional Conformal Field Theory called the Liouville CFT and discuss several aspects related to it, including the scattering analysis of its Hamiltonian.

This is based on joint work with Kupiainen, Rhodes and Vargas.