

Workshop on Integrability



Contribution ID: 35

Type: 60 min Talk

Solvable models in discrete space-time

Tuesday, 29 March 2022 14:00 (1 hour)

We will discuss models on discrete 1+1 dimensional space-time, which display different versions of solvability. The models include both classical and quantum mechanical systems. The two main mechanisms underlying solvability are the traditional forms of integrability, and the more recent idea of dual unitarity. We will explore these ideas and survey a number of different integrable models.

Primary author: POZSGAY, Balázs

Presenter: POZSGAY, Balázs

Track Classification: Invited Talks: Balazs Pozsgay