

Date: Friday, September 2, 2022

Time: 2:30-3:30pm

Speaker: Anton Zeitlin

Title: Bethe ansatz in the geometric setting

Abstract: Recently much progress has been achieved in the geometrization of various aspects of quantum integrable models based on quantum groups solved using Bethe ansatz. We will summarize some of the recent achievements within the context of enumerative geometry and the difference analogs of connections of oper type.