

Conformal field theory 3 ways: integrable, probabilistic, and supersymmetric



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Affine Yangian approach to integrability in 2D CFT

Thursday 25 January 2024 11:35 (1 hour)

I will review a recently developed approach to studying integrability in CFT based on affine Yangian symmetry. I will focus on the derivation of Bethe's ansatz equations for the spectrum of integrals of motion.

Presenter: LITVINOV, Alexey (Skoltech)