

LECTURE SERIES

Mathematical Science Literature

November 16, 2020

8:00am ET- *Virtually*



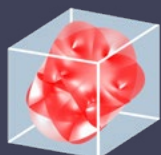
Andrei Okounkov
Columbia University

“Classical and quantum integrable systems in enumerative geometry”

For more than a quarter of a century, thanks to the ideas and questions originating in modern high energy physics, there has been a very fruitful interplay between enumerative geometry and integrable system, both classical and quantum. While it impossible to summarize even the most important aspects of this interplay in one talk, I will try to highlight a few logical points with the goal to explain the place and the role of certain more recent developments.

Talk chair: Cumrun Vafa

This lecture will be held virtually.
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