



Contribution ID: 10

Type: **not specified**

Overview of DT invariants from Exponential Networks

Thursday 23 January 2025 09:30 (1 hour)

I will give an overview on how to compute DT invariants of toric CYs, using exponential networks. I will present an proposal on the interpretation of these networks from the perspective of special Lagrangians on the mirror. As time allows, I will also present some new results involving DT invariants with the inclusion of noncompact divisors.

Presenter: ROMO, Mauricio