

Gromov-Witten Invariants of Complete Intersections II

Tuesday, April 26, 2022 2:00 PM (1 hour)

I will describe an inductive algorithm computing Gromov-Witten invariants in all genera with arbitrary insertions of all smooth complete intersections in projective space. This uses a monodromy analysis, as well as new degeneration and splitting formulas for nodal Gromov-Witten invariants. This is joint work with Hülya Argüz, Rahul Pandharipande, and Dimitri Zvonkine. This will be the continuation of the talk of Hülya Argüz on the same topic.

Presenter: BOUSSEAU, Pierrick (ETH Zurich)