



Seminar/Talk

On the E polynomial of a family of symplectic character varieties

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Host: Tamas Hausel

Character varieties arise from Physics as moduli spaces of solutions of Yang-Mills equations. This motivates extensive studies on them. In this talk, we compute the Euler polynomial of a family of symplectic character varieties via arithmetic methods, namely, counting points over finite fields, obtaining relevant topological information.

Thursday, September 28, 2017 01:00pm - 03:00pm

Big Seminar room Ground floor / Office Bldg West (I21.EG.101)



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station.

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