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Leibniz
Universität
Hannover

Oberseminar

Institut für Algebraische Geometrie

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Singularities of irreducible theta divisors.

Studying the singularities of theta divisors has attracted a lot of interest both old and new. Its importance is amplified when connecting it to the problem of describing interesting loci on the moduli space of abelian varieties. The main goal of this talk is to introduce a folklore conjecture about the behaviour of the multiplicity at a point for irreducible theta divisors and explain some new results in this direction.

Donnerstag, 28.11.2019
16:30 - 17:30, Raum b302

Hauptgebäude der Leibniz Universität Hannover

Alle Interessierten sind herzlich eingeladen.