



Leibniz
Universität
Hannover

Oberseminar

Institut für Algebraische Geometrie

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The diagonal dimension of curves

The diagonal dimension of a smooth variety is a derived invariant related to resolutions of the structure sheaf of the diagonal by box products of vector bundles. We compute this invariant for all smooth projective curves, solving a conjecture of Lunts and Elagin.

Donnerstag, 20.06.2024, 15:00 - 16:00, F142.

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Alle Interessierten sind herzlich eingeladen.