



Leibniz
Universität
Hannover

Oberseminar Institut für Algebraische Geometrie

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Algebraic subgroups of groups of birational transformations

Enriques showed that every maximal connected algebraic subgroup of the plane Cremona group is contained in a maximal one. A century after this pioneer work, Umemura showed that the same property holds for the Cremona group of rank three. In this talk, we will discuss about unbounded and maximal algebraic subgroups of groups of birational transformations.

Donnerstag, 05.12.2024, 16:30 - 17:30, B302.

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Alle Interessierten sind herzlich eingeladen.