



Leibniz  
Universität  
Hannover

Oberseminar  
Institut für Algebraische Geometrie

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Enriques surface fibrations of even index

I will explain a geometric construction of an Enriques surface fibration over  $P^1$  of even index. This answers a question of Colliot-Thelene and Voisin, and provides new counterexamples to the Integral Hodge conjecture. This is joint work with Fumiaki Suzuki.

Donnerstag, 12.11.2020

16:30 - 17:30

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Alle Interessierten sind herzlich eingeladen.