



Du
10
NOV.
2021

13h00
-
14h30

RÉGA

Peter Jossen - 14h00 - The Siegel Shidlovskii Theorem.

The Siegel Shidlovskii Theorem is a vast generalisation of the Lindemann-Weierstrass theorem, stating that exponentials of \mathbb{Q} -linearly independent algebraic numbers are algebraically independent. I will present and illustrate this theorem, give an overview on Y. André's proof, as well as some open problems around it.



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HORAIRES

Lundi au vendredi : 8h30 à 18h
Fermé les jours fériés

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