



Seminar/Talk

On the Hasse principle for integral points

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Host: Tim Browning

In this talk we discuss some aspects of the local-global principle for integral points. In particular we will see concrete examples of Brauer classes obstructing the Hasse principle and discuss obstructions to the local-global principle more generally. Some of our focus will then be on the case of systems of two (inhomogeneous) quadratic equations - or open del Pezzo surfaces of degree four.

Thursday, December 6, 2018 01:30pm - 03:30pm
Big Seminar room Ground floor / Office Bldg West (I21.EG.101)



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station. Please find a schedule of the ISTA Shuttle on our webpage: <https://ista.ac.at/en/campus/how-to-get-here/> The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.