Algebra Seminar

Zero-cycles and rational points on rationally connected varieties, after Harpaz and Wittenberg

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Abstract: Harpaz and Wittenberg have recently proved a general result on the local-global principle for zero-cycles on rationally connected varieties. There is also a conditional variant for rational points. I shall explain some of the ideas in their paper.

Reference: http://arxiv.org/abs/1409.0993

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