

ALGEBRA
SEMINAR

Residue on affine Grassmannians

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Abstract: This is a report on joint work with Mathieu Florence. For an affine algebraic group G/k , we will explain how a non integral point of $G(k((t)))$ gives rise to a homomorphism $H \rightarrow G$ where H is either the additive group or the multiplicative group.

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Mathematics and Science Center: MSC W303

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