



A.G.O. FRiDAYS

(Algebraic Geometry On Fridays)

de Jonquieres' formula for a family of nodal curves

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ABSTRACT

Counting hyperplanes multi-tangent to a curve is well known as a particular case of the classical formula of de Jonquieres. In this talk we will consider de Jonquieres' formula for a family of nodal curves with understanding relative Hilbert schemes for the family.

- **Time & Date : 02:00p.m.~03:00 p.m.**
March 15 (Fri) 2013
- **Place : Math Science Building room 404**