

Géométrie Algébrique non-commutative : les différentes facettes "physiques"

Monday, July 11, 2016 - Wednesday, July 13, 2016

Université d'Angers

Scientific Program

Those series of lectures are devoted to the connections between noncommutative algebraic geometry and physics.

It is devoted to a series of lectures given by Pro. O.A. Laudal in the mornings followed by lectures on recent works from M. Cafasso (Angers), E. Mann (Angers), V. Retakh (Rutgers), M. Robalo (Paris), V. Roubtsov (Angers), A. Zhedanov (Montréal-Kyoto).

For more precision and abstracts, see the web page :
<http://math.univ-angers.fr/physmath/home.html>