

## NON COMMUTATIVE ALGEBRAIC GEOMETRY

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[Noncommutative algebraic geometry - Wikipedia](#) Noncommutative algebraic geometry is a branch of mathematics, and more specifically a direction in noncommutative geometry, that studies the geometric properties of formal duals of non-commutative algebraic objects such as rings as well as geometric objects derived from them (e.g. by gluing along localizations or taking noncommutative stack quotients).

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[noncommutative algebraic geometry in nLab - neatlab.org](#) Idea. Noncommutative algebraic geometry is the study of spaces represented or defined in terms of algebras, or categories. Commutative algebraic

[Non-Commutative \(Algebraic\) Geometry](#) Non-Commutative (Algebraic) Geometry Lecture Winter Semester 2017/2018 Classical spaces (e.g., topological, measurable, geometric) can be encoded via functions on those spaces; and very often classical mathematical theories can be re-formulated in terms of the algebras of these functions. Clearly those functional

[Very Basic Noncommutative Geometry - Vanderbilt University](#) replaced by a new idea of space, represented by a noncommutative algebra. Connes theory, which is generally known as noncommutative geometry, is a rapidly growing new area of mathematics that interacts with and contributes to many disciplines in mathematics and physics. For a recent survey see Connes article [16].

[Non-commutative Algebraic Geometry](#) Non-commutative Algebraic Geometry Noah Gianfracusa September 18, 2008 Motivation Non-commutative geometry is a large and in many respects under-developed eld. It has been eschewed by the majority of the mathematical community as some kind of unnatural beast. However, there are many situations in both physics and pure math where it arises quite naturally.

[Laudal : Noncommutative algebraic geometry](#) Romstad, T.: Non-commutative Algebraic Geometry Applied to Invariant Theory of Finite Group Actions. Cand. Scient. Thesis. Institute of Mathematics, University of Oslo, 2000. Rosenberg, A. L.: Noncommutative algebraic geometry and representations of quantized algebra. Mathematics and its applications 330, Kluwer,

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Van Oystaeyen, Fred; Verschoren, Alain (1981). Non-commutative algebraic geometry, Lecture Notes in Mathematics, 887, Springer-Verlag, ISBN 978-3-540-11153-5; Further reading: Conant, Caterina; Connes, Alain, eds. (2011). Noncommutative geometry, arithmetic, and related topics.

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