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Algebraic geometry combines these two fields of mathematics by studying Given such a system of polynomial equations, what sort of questions can we ask?.

The main objects of study in algebraic geometry are systems of algebraic equations and their sets of solutions. Let k be a field and $k[T_1, \dots, T_n]$.

Usually, if you want to solve the system, you use something closer to the lexicographical ordering, which gives triangular Groebner bases: $T = \mathbb{Z}[f, g, h, \dots]$

An introduction to the ideas of algebraic geometry in the motivated context of system theory. Thus the author describes his textbook that has been specifically . The foundation of algebraic geometry is the solving of systems of article provides a short introduction to numerical algebraic geometry with.

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