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Jesús A. De Loera, /"Algebraic, Geometric, and Topological Methods in Optimization/" 19
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Diagrammatic Differentiation for Quantum Machine Learning ATOM Week 1 Lecture 4
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of a system of equations on F . Determine the equivalence of two formulas or straight-line programs on F . 2. Optimization: Let $\{\epsilon\} > 0$. (a) Determine the maximum number of simultaneously ...

~~Strongly local reductions and the complexity/efficient approximability of algebra and optimization on abstract algebraic structures~~

The paper establishes a formula for enumeration of curves of arbitrary genus in toric surfaces. It turns out that such curves can be counted by means of certain lattice paths in the Newton polygon.

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