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Tropical geometry is algebraic geometry over the semifield of tropical numbers, i.e., the real numbers and negative infinity enhanced with the $(\max, +)$ -arithmetics. Geometrically, tropical varieties are much simpler than their classical counterparts. Yet they carry information about complex and real varieties. Tropical Algebraic Geometry | SpringerLink Introduction to Tropical Geometry, (with Diane Maclagan), Graduate Studies in Mathematics, Vol 161, American Mathematical Society, 2015. Lectures on Algebraic Statistics, (with Mathias Drton and Seth Sullivant), Oberwolfach Seminars, Vol 40, Birkhauser, Basel, 2009. Bernd Sturmfels | U.C. Berkeley Mathematics Introduction

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