

Introduction To Tropical Geometry Graduate Studies In Mathematics

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This book offers a self-contained introduction to tropical geometry, suitable as a course text for beginning graduate students. Proofs are provided for the main results, such as the Fundamental Theorem and the Structure Theorem.

Introduction to Tropical Geometry

The authors present building blocks, examples and exercises as well as recent results in tropical geometry, with ingredients from algebra, combinatorics, symbolic computation, polyhedral geometry and algebraic geometry. The volume will appeal both to beginning graduate students willing to enter the field and to researchers, including experts.

Amazon.com: Introduction to Tropical Geometry (Graduate ...

Introduction to tropical geometry / Diane Maclagan, Bernd Sturmfels. pages cm. — (Graduate studies in mathematics ; volume 161) Includes bibliographical references and index ISBN 978-0-8218-5198-2 (alk. paper) 1. Tropical geometry—Study and teaching (Graduate) 2. Geometry, Algebraic—Study and teaching (Graduate) I. Sturmfels, Bernd, 1962 ...

Introduction to Tropical Geometry

This book offers a self-contained introduction to tropical geometry, suitable as a course text for beginning graduate students. Proofs are provided for the main results, such as the Fundamental Theorem and the Structure Theorem. Numerous examples and explicit computations illustrate the main concepts.

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The geometric objects of tropical geometry are roots of polynomials over the tropical semiring. As a set, the tropical semiring is the real field with an added infinity symbol (with the usual properties). Tropical addition is the minimum of the given (real) numbers and tropical multiplication is the sum of the given (real) numbers.

Introduction to Tropical Geometry

Geometry-Topology Conference Brief introduction to tropical geometry Erwan Brugall e, Ilia Itenberg, Grigory Mikhalkin, and Kristin Shaw Abstract. The paper consists of lecture notes for a mini-course given by the authors at the G okova Geometry & Topology conference in May 2014. We start the exposi-

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