

VARIEDADES TÓRICAS: BIBLIOGRAFÍA

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BIBLIOGRAFÍA

- [Bla97] Manuela Blaum. Sobre la noción de variedad tórica. Tesis de Licenciatura, FCEyN, UBA, 1997.
- [Bra01] Jean-Paul Brasselet. *Introduction to toric varieties*. Publicações Matemáticas do IMPA. [IMPA Mathematical Publications]. Instituto de Matemática Pura e Aplicada (IMPA), Rio de Janeiro, 2001. 23^o Colóquio Brasileiro de Matemática. [23rd Brazilian Mathematics Colloquium].
- [CK99] David A. Cox and Sheldon Katz. *Mirror symmetry and algebraic geometry*, volume 68 of *Mathematical Surveys and Monographs*. American Mathematical Society, Providence, RI, 1999.
- [CLO98] David Cox, John Little, and Donal O’Shea. *Using algebraic geometry*, volume 185 of *Graduate Texts in Mathematics*. Springer-Verlag, New York, 1998.
- [Cox03] David Cox. What is a toric variety? In *Topics in algebraic geometry and geometric modeling*, volume 334 of *Contemp. Math.*, pages 203–223. Amer. Math. Soc., Providence, RI, 2003.
- [Dan78] V. I. Danilov. The geometry of toric varieties. *Uspekhi Mat. Nauk*, 33(2(200)):85–134, 247, 1978.
- [Ewa96] Günter Ewald. *Combinatorial convexity and algebraic geometry*, volume 168 of *Graduate Texts in Mathematics*. Springer-Verlag, New York, 1996.
- [Ful93] William Fulton. *Introduction to toric varieties*, volume 131 of *Annals of Mathematics Studies*. Princeton University Press, Princeton, NJ, 1993. The William H. Roever Lectures in Geometry.
- [GKZ94] I. M. Gel’fand, M. M. Kapranov, and A. V. Zelevinsky. *Discriminants, resultants, and multidimensional determinants*. Mathematics: Theory & Applications. Birkhäuser Boston Inc., Boston, MA, 1994.
- [Hov77] A. G. Khovanskii. Newton polyhedra, and toroidal varieties. *Funkcional. Anal. i Priložen.*, 11(4):56–64, 96, 1977. {English translation: *Functional Anal. Appl.* 11 (1977), no. 4, 289–296 (1978).}.
- [MiStu04] Ezra Miller and Bernd Sturmfels. *Combinatorial Commutative Algebra*, volume 227 of *Graduate Texts in Mathematics*. Por aparecer: Springer Verlag, 2005.
- [Oda88] Tadao Oda. *Convex bodies and algebraic geometry*, volume 15 of *Ergebnisse der Mathematik und ihrer Grenzgebiete (3) [Results in Mathematics and Related Areas (3)]*. Springer-Verlag, Berlin, 1988.
- [Stu96] Bernd Sturmfels. *Gröbner bases and convex polytopes*, volume 8 of *University Lecture Series*. American Mathematical Society, Providence, RI, 1996.