Bibliography

[1] M. BAKER AND S. NORINE, *Riemann-Roch and Abel-Jacobi theory on a finite graph*, Adv. Math., 215 (2007), pp. 766–788.

[2] G. COHEN, S. GAUBERT, AND J.-P. QUADRAT, *Duality and separation theorems in idempotent semimodules*, Linear Algebra Appl., 379 (2004), pp. 395–422. Tenth Conference of the International Linear Algebra Society.

[3] P. M. COHN, *Algebra. Vol. 2*, John Wiley & Sons Ltd., Chichester, second ed., 1989.

[4] M. EINSIEDLER, M. KAPRANOV, AND D. LIND, *Non-Archimedean amoebas and tropical varieties*, J. Reine Angew. Math., 601 (2006), pp. 139–157.

[5] A. GATHMANN AND M. KERBER, *A Riemann-Roch theorem in tropical geometry*, Math. Z., 259 (2008), pp. 217–230.

[6] I. ITENBERG, G. MIKHALKIN, AND E. SHUSTIN, *Tropical algebraic geometry*, vol. 35 of Oberwolfach Seminars, Birkhäuser Verlag, Basel, 2007.

[7] T. MARKWIG, *A field of generalised Puiseux series for tropical geometry*, 2007. preprint arXiv.org:0709.378.

[8] R. REICH, *Tropical geometry*. Lecture Notes, http://www.math.harvard.edu/~ryanr/tropical_geometry/, 2008.

[9] J. RICHTER-GEBERT, B. STURMFELS, AND T. THEOBALD, *First steps in tropical geometry*, in Idempotent mathematics and mathematical physics, vol. 377 of Contemp. Math., Amer. Math. Soc., Providence, RI, 2005, pp. 289–317.

[10] H. SALZMANN, T. GRUNDHÖFER, H. HÄHL, AND R. LÖWEN, *The classical fields*, vol. 112 of Encyclopedia of Mathematics and its Applications, Cambridge University Press, Cambridge, 2007. Structural features of the real and rational numbers.

[11] A. SCHRIJVER, *Combinatorial optimization. Polyhedra and efficiency. Vol. A*, vol. 24 of Algorithms and Combinatorics, Springer-Verlag, Berlin, 2003. Paths, flows, matchings, Chapters 1–38.

[12] E. STEINITZ, *Algebraische Theorie der Körper.*, J. Reine Angew. Math., 137 (1910), pp. 167–309. Neu herausgegeben, mit Erläuterungen und einem Anhang: Abriß der Galoisschen Theorie versehenen von R. Baer und H. Hasse. Berlin, W. de Gruyter & Co, 1930.

[13] B. STURMFELS, *Solving systems of polynomial equations*, vol. 97 of CBMS Regional Conference Series in Mathematics, Published for the Conference Board of the Mathematical Sciences, Washington, DC, 2002.