TiCT (Spring 2019) - Calculus of Fractions (References)

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The talk will focus on *Calculus of Fractions*. You can find some references below. The talk will be based mostly on [1]. Other references are included for your convenience.

References

- [1] F. BORCEUX, *Handbook of categorical algebra.* 1, vol. 50 of Encyclopedia of Mathematics and its Applications, Cambridge University Press, Cambridge, 1994. Basic category theory.
- [2] T. Fritz, Categories of fractions revisited. https://arxiv.org/abs/0803.2587.
- [3] P. Gabriel and M. Zisman, Calculus of fractions and homotopy theory, Ergebnisse der Mathematik und ihrer Grenzgebiete, Band 35, Springer-Verlag New York, Inc., New York, 1967.