

- [AL] W. Adams, P. Loustaunau: *An Introduction to Gröbner Bases*, AMS (1994)
- [BW] Th. Becker, V. Weispfennig: *Gröbner Bases, A Computational Approach to Commutative Algebra*, Springer (1998, 2. Aufl.)
- [BuWi] B. Buchberger, F. Winkler (Hrsg.): *Gröbner Bases and Applications*, Cambridge University Press (1998)
- [CoCuSt] A. Cohen, H. Cuypers, H. Sterk: *Some Tapas of Computer Algebra*, Springer (1999)
- [CLS1] D. Cox, J. Little, D. O'Shea: *Ideals, Varieties, and Algorithms: An Introduction to Computational Algebraic Geometry and Commutative Algebra*, Springer (1992, 2. Aufl. 1996)
- [CLS2] D. Cox, J. Little, D. O'Shea: *Using Algebraic Geometry*, Springer (1998)
- [E] D. Eisenbud: *Commutative Algebra with a View Towards Algebraic Geometry*, Springer (1995, 3<sup>rd</sup> print 1999)
- [GaGe] J. von zur Gathen, J. Gerhard: *Modern Computer Algebra*, Cambridge University Press (2003, 2. Aufl.)
- [GrPf] G.M. Greuel, G. Pfister: *A Singular introduction to commutative algebra*, Springer (2002)
- [KR] M. Kreuzer, L. Robbiano: *Computational Commutative Algebra*, Springer (2000)
- [Mi] B. Mishra: *Algorithmic Algebra*, Springer (1993)
- [St] B. Sturmfels: *Gröbner Bases and Convex Polytopes*, AMS (1996)
- [Wi] F. Winkler: *Polynomial Algorithms in Computer Algebra*, Springer (1996)