Bibliography

Suggestions for Further Reading

Cohn, PM (1982, 1989, 1991) Algebra, 2nd edn, 3 vols. John Wiley & Sons, Chichester (referred to in the text as A.1, A.2, A.3)

Fulton, W, Harris J (1991) Representation theory, a first course. Graduate Texts in Mathematics 129, Springer-Verlag, Berlin

Jacobson, N (1985, 1989) Basic algebra, 2nd edn, 2 vols. Freeman, San Francisco

Lam, TY (1992) A first course in noncommutative rings. Graduate Texts in Mathematics 131, Springer-Verlag, Berlin

Rotman, JJ (1979) An introduction to homological algebra. Pure & Appl. Math. 85, Academic Press, New York

van der Waerden, BL (1971, 1967) Algebra I, 8th edn; II, 5th edn. Springer-Verlag, Berlin

Other Works Quoted in the Text

Bass, H (1960) Finitistic dimension and a homological generalization of semi-primary rings. Trans. Amer. Math. Soc. 95: 466–488

Chase, SU (1960) Direct products of modules. Trans. Amer. Math. Soc. 97: 457–473

Cohn, PM (1966) On the structure of the GL_2 of a ring. Publ. Math. IHES 30, Paris

Cohn, PM (1985) Free rings and their relations, 2nd edn. London Math. Society Monographs 19, Academic Press, London

Cohn, PM (1995) Skew fields, theory of general division rings. Encyclopedia of Mathematics and its Applications, vol. 57, Cambridge University Press

Fraenkel, AA (1914) Über die Teiler der Null und die Zerlegung von Ringen, J. reine angew. Math. 145: 139–176

Fuchs, L (1958) Abelian groups. Hungarian Academy of Sciences, Budapest

Jacobson, N. (1996) Finite-dimensional division algebras over fields. Springer-Verlag, Berlin

Kaplansky, I (1972) Set theory and metric spaces, Allyn & Bacon, Boston

Nagata, M. (1962) Local rings, Interscience Publishers, New York

Stewart, IN, Tall, DO (1987) Algebraic number theory, 2nd edn. Chapman & Hall, London

Wallace, DAR (1998) Groups, rings and fields. Springer-Verlag, London