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Texts in Mathematics, Book 131), by Tsit-Yuen Lam, Springer (2001). The first edition of this book is available in the ETSU Sherrod Library (QA251.4.L36 1991).

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1 T. Y. Lam, A First Course in Noncommutative Rings, Springer-Verlag, New York (1991). 2 T. Y. Lam, Lectures on Modules and Rings , Springer-Verlag, New York (1999). Title

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