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**"Noncommutative Ring Theory References" webpage**

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

**Dedekind-finite**

Commutative rings. The nilradical of a commutative ring is the set of all nilpotent elements in the ring, or equivalently the radical of the zero ideal. This is an ideal because the sum of any two nilpotent elements is nilpotent (by the binomial formula), and the product of any element with a nilpotent element is nilpotent (by commutativity).It can also be characterized as the intersection of ...

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