

## A First Course In Noncommutative Rings 2nd Edition

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A First Course in Noncommutative Rings, an outgrowth of the author's lectures at the University of California at Berkeley, is intended as a textbook for a one-semester course in basic ring theory. The material covered includes the Wedderburn-Artin theory of semisimple rings, Jacobson's theory of the radical, representation theory of groups and algebras, prime and semiprime rings, local and semilocal rings, perfect and semiperfect rings, etc.

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The Wedderburn-Artin theory has since become the cornerstone of noncommutative ring theory, so in this first chapter of our book it is only fitting that we devote ourselves to an exposition of this basic theory. One is motivated to read on and armed with two important insights.

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Introduction. One of my favorite graduate courses at Berkeley is Math 251, a one-semester course in ring theory offered to second-year level graduate students. I taught this course in the Fall of 1983, and more recently in the Spring of 1990, both times focusing on the theory of noncommutative rings. This book is an outgrowth of my lectures in these two courses, and is intended for use by instructors and graduate students in a similar one-semester course in basic ring theory.

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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 ...

### Nilradical of a ring - Wikipedia

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3 and to the ring  $R$  as the scalar ring of the module.As another bit of convenient shorthand we will often write just  $RM$  to indicate that  $M$  is a left  $R$ -module.This poses some small danger since a given abelian group  $M$  may admit many different left  $R$ -module structures, so we should not invoke this shorthand if there is any possibility of serious ambiguity.

### Lectures on Non-Commutative Rings

On page ix of A First Course in Noncommutative Rings Lam states: "We assume that, from [a standard first-year gradaute course in abstract algebra], the students would have been exposed to tensor products, chain conditions, some module theory, and a certain amount of commutative algebra."

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