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RINGS MODULES AND LINEAR ALGEBRA
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results, Special Issue on the Third
International Symposium on Groups,
Algebras and Related Topics Celebrating the
50th Anniversary of the Journal of Algebra, In
mathematics, a module is one of the
fundamental algebraic structures used in
abstract algebra. A module over a ring is a
generalization of the notion of vector space
over a field, wherein the corresponding
scalars are the elements of an arbitrary given
ring (with identity) and a multiplication (on the
left and/or on the right) is defined between
elements of the ring and elements of the
module., In abstract algebra, a division ring,
also called a skew field, is a ring in which
division is possible. Specifically, it is a
nonzero ring in which every nonzero element
 a has a multiplicative inverse, i.e., an
element x with $a \hat{\cdot} x = x \hat{\cdot} a = 1$. Stated
differently, a ring is a division ring if and only
if the group of units equals the set of all
nonzero elements., This PDF document
contains hyperlinks, and one may navigate

through it by clicking on theorem,
definition, lemma, equation, and page
numbers, as well as URLs., The first
version of these notes was written for a
first-year graduate algebra course. As in
most such courses, the notes concentrated
on abstract groups and, in particular, on
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