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An Introduction To Central Simple

In ring theory and related areas of mathematics a central simple algebra over a field K is a finite-dimensional associative K -algebra A , which is simple, and for which the center is exactly K . As an example, note that any simple algebra is a central simple algebra over its center. For example, the complex numbers C form a CSA over themselves, but not over the real numbers R . The quaternions H form a 4-dimensional CSA over R , and in fact represent the only non-trivial element of the Brauer group

Central simple algebra - Wikipedia

Central simple algebras arise naturally in many areas of mathematics. They are closely connected with ring theory, but are also important in representation theory, algebraic geometry and number theory. Recently, surprising applications of the theory of central simple algebras have arisen in the context of coding for wireless communication.

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An Introduction to Central Simple Algebras and Their Applications to Wireless Communication July 2013

An Introduction to Central Simple Algebras and Their ...

An Introduction to Central Simple Algebras and Their Applications to Wireless Communication About this Title. Gr\u00e9gory Berhuy, Universit\u00e9 Joseph Fourier, Grenoble, France and Fr\u00e9d\u00e9rique Oggier, Nanyang Technological University, Singapore, Singapore. Publication: Mathematical Surveys and Monographs

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The ambition of this book is to provide an introduction to the theory of central simple algebras accessible at a graduate level, starting from scratch and including fundamental concepts such as splitting fields, Brauer group, crossed

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product algebras, index and exponent, as well as algebras with involution.

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A central simple algebra over a field k is a finite dimensional k -algebra with center k that does not have any proper two-sided ideals, explain Berhuy and Oggier (both mathematics, North Dakota State U.).

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