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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 \mathbb{C} form a CSA over themselves, but not over the real numbers \mathbb{R} . The quaternions \mathbb{H} form a 4-dimensional CSA over \mathbb{R} , and in fact represent the only non-trivial element of the Brauer group

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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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