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Division ring — Wikipedia

Preface From the preface to Skew Field Constructions Note to the reader Prologue 1. Rings and their fields of fractions 2. Skew polynomial rings and power series rings 3. Finite skew field extensions and applications 4. Localization 5. Coproducts of fields 6. General skew fields 7. Rational relations and rational identities 8. Equations and singularities 9.

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Non-commutative fields (also called skew fields or division rings) have not been studied as thoroughly as their commutative counterparts, and most accounts have hitherto been confined to division algebras – that is skew fields finite dimensional over their centre.

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Algebraists have studied noncommutative fields (also called skew fields or division rings) less thoroughly than their commutative counterparts. Most existing accounts have been confined to division algebras, i.e. skew fields that are finite dimensional over their center. This work offers the first comprehensive account of skew fields.

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