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Quadratic formsmatrix transformation into canonical form Mapping- Sesquilinear / Bilinear Write the matrix of quadratic form Write the matrix of quadratic form Eigenvalues, Eigenvectors, and Quadratic Forms Classifying Quadratic Forms - Linear Algebra - F10 Linear Algebra: Bilinear Form Definiteness of Hermitian Matrices: Part 1/4 \"Quadratic Forms\" Quadratic Forms - Mathematics - Linear Algebra - TU Delft

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On the basis of both - the number theory of quadratic forms and the ideas of modern algebra - Witt opened, in 1937, a new chapter in the theory of quadratic forms. His most fruitful idea was to consider not single "individual" quadratic forms but rather the entity of all forms over a fixed ground field and to construct from this an algebra ic object.

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Around 1960 the development of algebraic topology and algebraic K-theory led to the study of quadratic forms over commutative rings and hermitian forms over rings with involutions. Not surprisingly, in this more general setting, algebraic K-theory plays the role that linear algebra plays in the case of fields.

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3. The Spinor Norm.- 4. Quadratic Forms over Fields in Characteristic 2.- 10. Hermitian Forms over Global Fields.- 1. Hermitian Forms over Commutative Fields and Quaternion Algebras.- 2. Simple Page 4/5

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For a long time - at least from Fermat to Minkowski - the theory of quadratic forms was a part of number theory. Much of the best work of the great number theorists of the eighteenth and nineteenth century was concerned with problems about quadratic forms. On the basis of their work, Minkowski, Siegel, Hasse, Eichler and many others created the impressive "arithmetic" theory of quadratic ...

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