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row reduction is an algorithm for solving systems of linear equations it consists of a sequence

operations performed on the corresponding matrix of coefficients this method can also be used

to compute the rank of a matrix the determinant of a square matrix and the inverse of an invertible

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1811 31 may 1832 was a french mathematician and political activist while still in his teens he

attempted to determine a necessary and sufficient condition for a polynomial to be solvable by radicals

by solving a problem that had been open for 350 years his work laid the foundations

of modern algebra

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subtraction multiplication and division are defined and behave as the corresponding operations

on rational and real numbers do a field is thus a fundamental algebraic structure which is widely

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uses algebraic structures with a well founded semantics for modeling data and defining queries

relational theory was introduced by edgar f codd the main application of relational algebra is to provide

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the core of which is formed by the study of vector spaces endowed with some kind of limit

structure e g inner product norm topology etc and the linear functions defined on these spaces

respecting these structures in a suitable sense the historical roots of functional

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matrix that is used to perform a rotation in euclidean space for example using the conventional

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