Mindluster Platform

About the course Determinanten

In linear algebra, the determinant of a square matrix nÃ—n, a number that can be computed from the entries of the square matrix, defines a number of properties of the linear transformation that this matrix describes. The determinant is equal to zero if and only if the matrix is â€‹â€‹inverse. Usually denotes the determinant of an array

Science Category's Courses

Course Lesson(5)

Lesson 1 : **Determinanten Ein Ãœberblick**

Lesson 2 : **Determinanten Teil1 Determinante in 2 Dimensionen**

Lesson 3 : **Determinanten Teil2 Determinante als VolumenmaÃŸ Leibniz Formel**

Lesson 4 : **Determinanten Teil3 Laplace sche Entwicklungsformel**

Lesson 5 : **Determinante Entwicklungssatz von Laplace Beispielrechnung**

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business@mindluster.com