

《行列式的英文怎么说》

行列式的英文：

determinantal

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- When the determinant is expanded, it produces a polynomial, called the characteristic polynomial

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- This determinant is a special case of the resultant of two polynomials.

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- The term "continuant" arises from a relation between this type of determinant and continued fractions.

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- The determinant can be evaluated from the cofactors of any column.

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- We showed that a determinant in diagonal form is equal to the product of the diagonal elements

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- Every such determinant is zero, because one row can be made all zeros by adding to it all of the other rows

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determinantal?????

adj.

[?]????,???????

- He was determined to helm the exhibition.

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- She is determined to make it to the top.

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- My father was a man of determination.

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- He is determined to attempt a surprise.

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- They are determined to act out their ideal.

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