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In calculus, the chain rule is a formula that expresses the derivative of the composition of two differentiable functions f and g in terms of the derivatives of f and g.More precisely, if = is the function such that () = (()) for every x, then the chain rule is, in Lagrange's notation, ' = ' (()) ' (). or, equivalently, ' = ' = (')' . The chain rule may also be expressed in ...

### Chain rule - Wikipedia

In mathematics, specifically differential calculus, the inverse function theorem gives a sufficient condition for a function to be invertible in a neighborhood of a point in its domain: namely, that its derivative is continuous and non-zero at the point.The theorem also gives a formula for the derivative of the inverse function.In multivariable calculus, this theorem can be generalized to any ...

### Inverse function theorem - Wikipedia

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Michael SpivakCalculus(2014/08/10) 2014/08/10

During the 1965-1969 academic years, I taught math at Marlboro College. I don't remember exactly when or how the project got started, but I wrote the first draft of an advanced calculus textbook for Prentice-Hall, from whom I received an advance of 500 dollars.

### The Writings of Leslie Lamport

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### Calcul infinitésimal — Wikipédia

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### Théorème des valeurs intermédiaires — Wikipédia

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