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In calculus, the second derivative, or the second order derivative, of a function f is the derivative of the derivative of f.Roughly speaking, the second derivative measures how the rate of change of a quantity is itself changing; for example, the second derivative of the position of an object with respect to time is the instantaneous acceleration of the object, or the rate at which the ...

Second derivative - Wikipedia
函数 () の二階導函数は一般的に ″ と表記される。すなわち ″ = (′) ′ ライプニッツの記法を用いる際、独立変数 x に対する従属変数 y の二階導函数は . と表記される。これは、以下の式から導かれる。 = 他の記法. 前述のように、ライプニッツの記法では一般的に二階導函数を と表す。

二階導関数 - Wikipedia
The geometric series had an important role in the early development of calculus, ... Calculus, 5th ed., Brooks Cole. ISBN 978-0-534-39339-7; Larson, Hostetler, and Edwards (2005). Calculus with Analytic Geometry, 8th ed., Houghton Mifflin Company.

Geometric series - Wikipedia
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