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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](#)

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### [Matrix \(mathematics\) - Wikipedia](#)



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