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## **Curl -- from Wolfram MathWorld**

[mathworld.wolfram.com](http://mathworld.wolfram.com) › Algebra › Vector Algebra

**Curl.** The **curl** of a vector field, denoted or (the notation used in this work), is defined as the vector field having magnitude equal to the maximum "circulation" at ...

## **Gradient -- from Wolfram MathWorld**

[mathworld.wolfram.com](http://mathworld.wolfram.com) › Algebra › Vector Algebra

**Gradient.** The term "**gradient**" has several meanings in mathematics. The simplest is as a synonym for slope. The more general **gradient**, called simply "the" **gradient** in ...

## **Books in the Mathematical Sciences**

[www.cargalmathbooks.com](http://www.cargalmathbooks.com)

This site is intended as a resource for university students **in the mathematical sciences**. Books are recommended on the basis of readability and other pedagogical â€¦

## **Electromagnetic wave equation - Wikipedia**

[https://en.wikipedia.org/wiki/Electromagnetic\\_wave\\_equation](https://en.wikipedia.org/wiki/Electromagnetic_wave_equation)

The **electromagnetic wave equation** is a second-order partial differential equation that describes the propagation of electromagnetic waves through a medium or in a vacuum.

## **Laplace operator - Wikipedia**

<https://en.wikipedia.org/wiki/Laplacian>

In mathematics, the **Laplace operator** or Laplacian is a differential **operator** given by the divergence of the gradient of a function on Euclidean space.

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