

## *Calculus Gilbert Strang*

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**Calculus Gilbert Strang**

Biography: Gilbert Strang was an undergraduate at MIT and a Rhodes Scholar at Balliol College, Oxford. His Ph.D. was from UCLA and since then he has taught at MIT. [read more bio]

**Gilbert Strang's Homepage - MIT Mathematics**

Highlights of Calculus is a series of short videos that introduces the basics of calculus—how it works and why it is important. The intended audience is high school students, college students, or anyone who might need help understanding the subject. The series is divided into three sections:  
Introduction Why Professor Strang created these videos How to use the materials Highlights of ...

**Highlights of Calculus | MIT OpenCourseWare**

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e-books in Calculus category Calculus by Gilbert Strang - Wellsley Cambridge Press, 1991 The book covers all the material of single and multivariable calculus that is normally in a three semester course for science, mathematics, and engineering students.

**Calculus - Free Books at EBD - E-Books Directory**

This textbook is distinguished from other texts on the subject by the depth of the presentation and the discussion of the calculus of moving surfaces, which is an extension of tensor calculus to deforming manifolds. Designed for advanced undergraduate and graduate students, this text invites its

**Introduction to Tensor Analysis and the Calculus of Moving ...**

Subject Title Instructor(s) Time Place; 18.01 : Calculus: Kurianski, Kristin Marie-Dettmers : TR 11, F 2: 2-135: 18.02

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The derivative of a function of a real variable measures the sensitivity to change of the function value (output value) with respect to a change in its argument (input value). Derivatives are a fundamental tool of calculus. For example, the derivative of the position of a moving object with respect to time is the object's velocity: this measures how quickly the position of the object changes ...

**Derivative - Wikipedia**

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In mathematics, a linear approximation is an approximation of a general function using a linear function (more precisely, an affine function). They are widely used in the method of finite differences to produce first order methods for solving or approximating solutions to equations.

**Linear approximation - Wikipedia**

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In 2012, I decided to try to learn MIT's 4-year undergraduate computer science curriculum in 12 months, without taking any classes. I was successful in passing the final exams for 33 classes and completing the required programming projects. You can view my TEDx Talk regarding the challenge, see links to all the free material I used, and see all the exams and projects I posted.

### MIT Challenge | Scott H Young

derivative  
derivative

### Wikipedia

I was a little surprised to see a news report about Andreas Schleicher, the director of education and skills at OECD — the Organization for Economic Cooperation and Development. Speaking at the ...

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