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Elementary Differential Equations and Boundary Value Problems 11e, like its predecessors, is written from the viewpoint of the applied mathematician, whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often somewhere in between. The authors have sought to combine a sound and accurate (but not abstract) exposition of the elementary ...

### **Elementary Differential Equations and Boundary ... - wiley.com**

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### **Books in the Mathematical Sciences**

Calculus. In general, "a" calculus is an abstract theory developed in a purely formal way. "The" calculus, more properly called analysis (or real analysis or, in older literature, infinitesimal analysis), is the branch of mathematics studying the rate of change of quantities (which can be interpreted as slopes of curves) and the length, area, and volume of objects.

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Calculus (from Latin calculus, literally 'small pebble', used for counting and calculations, as on an abacus) is the mathematical study of continuous change, in the same way that geometry is the study of shape and algebra is the study of generalizations of arithmetic operations.. It has two major branches, differential calculus (concerning instantaneous rates of change and slopes of curves ...

### **Calculus - Wikipedia**

Operational calculus, also known as operational analysis, is a technique by which problems in analysis, in particular differential equations, are transformed into algebraic problems, usually the problem of solving a polynomial equation

### **Operational calculus - Wikipedia**

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**

An  $n$ th-rank tensor in  $m$ -dimensional space is a mathematical object that has  $n$  indices and  $m^n$  components and obeys certain transformation rules. Each index of a tensor ranges over the number of dimensions of space. However, the dimension of the space is largely irrelevant in most tensor equations (with the notable exception of the contracted Kronecker delta).

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