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In this section we will take a look at the second part of the Fundamental Theorem of Calculus. This will show us how we compute definite integrals without using (the often very unpleasant) definition. The examples in this section can all be done with a basic knowledge of indefinite integrals and will not require the use of the substitution rule.

Calculus I - Computing Definite Integrals

In this section we will look at integrals with infinite intervals of integration and integrals with discontinuous integrands in this section. Collectively, they are called improper integrals and as we will see they may or may not have a finite (i.e. not infinite) value. Determining if they have finite values will, in fact, be one of the major topics of this section.

Calculus II - Improper Integrals

The Gödel metric is an exact solution of the Einstein field equations in which the stress-energy tensor contains two terms, the first representing the matter density of a homogeneous distribution of swirling dust particles (dust solution), and the second associated with a nonzero cosmological constant (see lambdayacuum solution). It is also known as the Gödel solution or Gödel universe.

Gödel metric - Wikipedia

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AP Calculus AB - College Board

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13 Diffusion is material transport by atomic motion. Inhomogeneous materials can become homogeneous by diffusion. For an active diffusion to occur, the temperature should be high enough to overcome energy

surface treatments - University of Tennessee

In mathematics, the characteristic equation (or auxiliary equation) is an algebraic equation of degree n upon which depends the solution of a given n th-order differential equation or difference equation. The characteristic equation can only be formed when the differential or difference equation is linear and homogeneous, and has constant coefficients. Such a differential equation, with y as ...

Characteristic equation (calculus) - Wikipedia

1 Chapter 5 Chapter 5: Diffusion Diffusion: the movement of particles in a solid from an area of high concentration to an area of low concentration, resulting in the uniform distribution of the substance Diffusion is process which is NOT due to the action of a force, but a result of the random movements of atoms (statistical problem)1. Diffusivity and 2 Fick's laws

Chapter 5: Diffusion - Western University

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Infliximab for Induction and Maintenance Therapy for ...

Chapter 1 Introduction A huge amount of problems in the calculus of variations have their origin in physics where one has to minimize the energy associated to the problem

Calculus of Variations - Math: Startseite

Blue and green colouring indicates sections of B and C that hybridize to complementary sections of closing strand F; the red section of F is the overhang at which interaction with opening strand ...

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