Que Es Una Ecuacion

Acisclo Fernández Vallín y Bustillo

Mathematical Analysis for Business, Economics, and the Life and Social Sciences Jagdish C. Arya, Robin W. Lardner, 1993 With an emphasis on techniques, this volume focuses on the applications of basic mathematics and differential and integral calculus in the field of business, economics and the life and social sciences. All mathematical theorems, proofs and concepts are described intuitively and then mathematically. Reorganized and rewritten material includes chapters on exponentials and logarithms, curve sketching and optimization, application sections of straight lines and quadratic inequalities. A new section on difference equations and expanded coverage of differential equations is included.

Elementos de matemáticas Acisclo Fernández Vallín y Bustillo,1857

<u>Ecuaciones diferenciales ordinarias</u> Otto Plaat,1974 Este libro está destinado a introducir al estudiante en las ideas centrales y métodos de la Teoría de las ecuaciones diferenciales ordinarias, tanto lineales como no lineales y, además, se busca que dicho estudiante adquiera una firme comprensión de la naturaleza geométrica de las ecuaciones diferenciales y de los problemas asociados.

<u>Matemáticas para administración y economía</u> Ernest F. Haeussler, Richard S. Paul, 2003 CONTENIDO: Ecuaciones - Aplicaciones de ecuaciones y desigualdades - Funciones y gráficas - Rectas, parábolas y sistemas de ecuaciones - Funciones exponencial y logarítmica - Algebra de matrices - Programación lineal - Matemáticas financieras - Límites y continuidad - Diferenciación - Temas adicionales de diferenciación - Trazado de curvas - Aplicaciones de la diferenciación - Integración - Métodos y aplicaciones de integración - Cálculo de varias variables.

Ecuaciones diferenciales. Teoría y problemas Ignacio Acero,2007 Las ecuaciones diferenciales son muy utilizadas en todos los ramos de la ingeniería, y son básicas para estudiar muchos fenómenos físicos. Una ecuación diferencial es una ecuación en al que intervienen derivadas de una o más funciones, siendo las ecuaciones diferenciales ordinarias las que contienen derivadas respecto a una sola variable independiente. La resolución de ecuaciones diferenciales se puede llevar a cabo bien utilizando un método específico para la ecuación diferencial analizada o bien mediante una transformada, como podría ser la transformada por Laplace. Este libro ofrece a docentes y estudiantes de escuelas técnicas un curso básico de ecuaciones diferenciales ordinarias con problemas resueltos de nivel universitario.

Algebra Stanley A. Smith, 2000

Ecuaciones diferenciales y problemas con valores en la frontera R. Kent Nagle, Edward B. Saff, Arthur David Snider. 2000

Ecuaciones diferenciales: una introducción moderna Henry Ricardo, 2008 La enseñanza de las ecuaciones diferenciales ordinarias ha experimentado una gran evolución, tanto en términos pedagógicos como de contenido. Lo que una vez se pudo considerar como una colección de métodos especiales ha evolucionado gradualmente con la finalidad de proporcionar al alumno experiencias más valiosas, que un destacado matemático y autor ha denominado conceptualización, exploración y resolución de problemas de dificultad superior. Este es el espíritu que ha marcado la elaboración de este libro. Este manual presenta una introducción matemáticamente rigurosa y, no obstante, muy accesible a las ecuaciones diferenciales, ya que los conceptos se desarrollan desde una perspectiva de los sistemas dinámicos y se recurre a las herramientas tecnológicas (calculadoras gráficas, programas informáticos, etc.) para abordar los temas desde un punto de vista gráfico, numérico y analítico. El texto se ha pensado para que se adapte a una amplia variedad de estudiantes y sea la continuación natural de cualquier curso moderno de cálculo.

<u>Precalculus</u> Arthur Goodman, Lewis Hirsch, 1994 This text focuses on understanding concepts rather than on presenting rote procedures, and blends the various topics and applications of contemporary precalculus. Graphical, algebraic and numeric perspectives are provided, offering a broad view of topics.

<u>Algebra Elemental</u> Allen R. Angel,2007 The principal objective of the author when writing this book is to offer a book that the students will enjoy to read, at the same time learning concepts of algebra, for which brief sentences, clear explanations and lots of examples full of details are used. Various changes are included in this sixth edition: the topic of addition and subtraction of fractions has been improved, the introduction of solving equations with fractions, and they have added new examples and exercises.

Métodos de solución de Ecuaciones Diferenciales y aplicaciones Pedro Alberto Quintana Hernández, Ma. del Carmen Cornejo Serrano, Eloísa Bernardett Villalobos Oliver, 2008 Este libro va dirigido a alumnos de cualquier ingeniería que estudien un primer curso de ecuaciones diferenciales. En él se incluyen las técnicas básicas de resolución de ecuaciones diferenciales ordinarias de primer orden y tres métodos para resolver ecuaciones diferenciales de orden superior con coeficientes constantes, así como un método de separación de variables para solucionar ecuaciones diferenciales parciales haciendo usos de las series de Fourier. Todos los temas descritos en la obra incluyen aplicaciones, de tal modo que el alumno pueda vincular los conocimientos teóricos adquiridos a la solución de problemas reales.

Trigonometry Michael Sullivan,1996 This work develops the trigonometric functions using a unit circle approach and shows how it leads to the right triangle approach. Graphing techniques are emphasized, including a discussion of polar coordinates, parametric equations, and conics using polar co-ordinates.

Fundamentos de Matematicas Basicas Gladys Aponte, 1998

Differential Equations and Boundary Value Problems Charles Henry Edwards, David E. Penney, 2000 For introductory courses in Differential Equations. This text provides the conceptual development and geometric visualization of a modern differential equations course while maintaining the solid foundation of algebraic techniques that are still essential to science and engineering students. It reflects the new excitement in differential equations as the availability of technical computing environments likeMaple, Mathematica, and MATLAB reshape the role and applications of the discipline. New technology has motivated a shift in emphasis from traditional, manual methods to both qualitative and computer-based methods that render accessible a wider range of realistic applications. With this in mind, the text augments core skills with conceptual perspectives that students will need for the effective use of differential equations in their subsequent work and study.

Matemáticas 2,

Tratado elemental de Matemáticas ... José Mariano Vallejo, 1821

Physics Douglas C. Giancoli,2005 Presents basic concepts in physics, covering topics such as kinematics, Newton's laws of motion, gravitation, fluids, sound, heat, thermodynamics, magnetism, nuclear physics, and more, examples, practice questions and problems.

Matematicas 1 SEP,

<u>Economics (Spanish Translation)</u> Michael Parkin,2006-04-26 CONTENIDO:Cómo funcionan los mercados - Las elecciones de los consumidores - Empresas y mercado - Mercados de factores - El gobierno y las fallas de mercado - Perspectiva macroeconómica - Demanda agregada y crecimiento económico - Demanda agregada e inflación - Problemas y políticas de estabilización - La economía global.

<u>Algebra intermedia</u> Allen R. Angel,2004 El objetivo principal del autor al escribir este libro es ofrecer una obra que los estudiantes disfruten al leer.

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