

Introducción

La teoría de ecuaciones se enriquece con los aportes de muchos grandes matemáticos, desde Annes hasta Abel, vía Cardano, respecto al Álgebra Elemental; mientras que en el Álgebra Moderna aportaron más Galois y Gauss.

Se debe tener en cuenta que las ecuaciones son importantes para efectos de resolver problemas de Física, Química, Estadística, etc., por lo que su aplicación es muy amplia.

Conceptos Previos

IGUALDAD

Se llama igualdad a la relación que nos indica que 2 expresiones tienen el mismo valor. Así, si las expresiones P y S tienen el mismo valor, decimos que son iguales y escribimos $P = S$, donde "P" se llama el primer miembro y "S" el segundo miembro.

IDENTIDAD

Es una igualdad incondicional, pues se verifica para cualquier valor numérico de las variables.

Ejemplos:

$$(x + y)(x^2 - xy + y^2) = x^3 + y^3$$

$$(x + y)^3 = x^3 + 3x^2y + 3xy^2 + y^3$$

DEFINICIÓN DE ECUACIÓN

Una ecuación es aquella relación de igualdad que se establece entre dos expresiones matemáticas.

$$A_{(x,y,z,...,w)} = B_{(x,y,z,...,w)}$$
$$\Rightarrow A_{(x,y,z,...,w)} - B_{(x,y,z,...,w)} = 0$$

$$F_{(x,y,z,...,w)} = 0 \quad \text{Forma general}$$

Ejemplo:

$$x^3 - x^2 - 2x = 0$$

$$\cos x + \sqrt{x+3} = \sin x$$

Solución de una Ecuación

Es aquel valor que, asignado a la variable de la ecuación, hace que la igualdad se cumpla.

Ejemplos:

1) En $\frac{2x + 1}{9} = \frac{x^2}{9}$
se cumple que $x = 3$

2) En $x^2 = x$
se observa que 0; 1 y -1 son soluciones de esta ecuación.

Conjunto Solución de una Ecuación (C.S.)

Es aquel conjunto formado por todas las soluciones de dicha ecuación.

Si la ecuación no tiene solución, entonces su conjunto solución es el conjunto vacío $\emptyset$.

Ejemplos:

1) $x^2 = 1 \Rightarrow \text{C.S.} = \{1; -1\}$

2) $1/x = 0 \Rightarrow \text{C.S.} = \emptyset = \{ \}$

3) $2x + 4 = 2(x + 2) \Rightarrow \text{C.S.} = \text{CvR}$



Observación

Resolver una ecuación significa hallar su C.S.

Clasificación de las Ecuaciones

CLASIFICACIÓN DE ACUERDO A SU ESTRUCTURA

1) Algebraicas

Ecuación

1) $x^5 + 2x^4 - 6x^2 + 2x + 1 = 0$

_____ polinomial

2) $\frac{1}{x+2} + x + 3 + x^2 = 0$

_____ fraccional

3) $\sqrt{x-2} + \sqrt{2} \cdot x^{1/3}$

_____ irracional

Teoria De Ecuaciones

**Norman Balabanian, Theodore A.
Bickart, Sundaram Seshu**



Teoría De Ecuaciones:

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 la 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 podrá 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 Teoría de máquinas Salvador Cardona i Foix, 2000

Tópicos de Ecuaciones Diferenciales. Epítome para un curso básico, 2005 Teoría de las ecuaciones diferenciales Zoel García de Galdeano, 1906 **Teoría de ecuaciones** H. W. Turnbull, 1900 Teoría de Galois Felipe Zaldívar, 1996

Introducción a la teoría de los circuitos Ernst A. Guillemin, 1959 Esta obra constituye una introducción a todos los principios y conceptos básicos necesarios para una comprensión completa de los trabajos superiores sobre análisis y síntesis de redes Redactada para satisfacer la necesidad de flexibilidad y ausencia de convencionalismos establecida en las actividades industriales y tecnológicas proporciona una introducción indispensable para todo aquel que tenga un interés permanente en cualquier campo en el cual los circuitos eléctricos desempeñan un papel Teoría de redes eléctricas Norman Balabanian, Theodore A. Bickart, Sundaram Seshu, 2020-01-10 En este libro pretendemos desarrollar con rigor los fundamentos de la teoría de redes Se considera la respuesta a la frecuencia y al tiempo así como el Análisis y la Síntesis Los componentes activos y no recíprocos tales como los generadores gobernados giradores y conversos negativos se tratan junto a los componentes pasivos recíprocos Aun cuando la mayor parte del libro se limita a redes lineales invariantes en el tiempo existe un capítulo extenso que trata las redes no lineales y variables en el tiempo *Lecciones de teoría económica marxista* Meghnad Desai, 1981-01-01 La singularidad de estas Lecciones de teoría económica marxista es que en ellas se unen una presentación clara y concisa de uno de los temas principales de El capital un análisis de la validez de la teoría económica marxista a la luz de los cambios en el sistema capitalista posteriores a la segunda guerra mundial y una insistencia en la vinculación de los conceptos marxistas con la lucha de clases que lleva al autor a poner de relieve la necesidad de analizar las relaciones de valor subyacentes a las relaciones de cambio económico camino para la comprensión de la explotación de clase Desai realiza una extensa discusión de los intentos de economistas neoclásicos como Samuelson y Morishima para relacionar la obra de Marx con la corriente principal de la teoría económica situándolos en el contexto del problema de la transformación de valores en precios y de la obra de Sraffa En una última lección el autor analiza la contribución a la teoría económica marxista de las conocidas obras de Baran y Sweezy Mattick y Glyn y Sutcliffe El Lenguaje de Las Matemáticas Keith Devlin, 2002 Quien se adentre en este libro descubrirá que las matemáticas son bellas Bertrand Russell decía que poseen una belleza

interior fría y austera una belleza abstracta en su forma y lógica en su estructura **Teoría algebraica elemental de las cantidades que varían por incrementos positivos o negativos de sus variables componentes, o sea, Cálculo diferencial e integral** Fernando García San Pedro,1828 **Revista de la Sociedad matemática española** Sociedad matemática española, Madrid,1912

Teoría Del Gas Real Ernesto F. Villacorta Olivares,2012-02 Las ecuaciones de estado han tratado de imitar el comportamiento de los gases reales pero en algún punto dado la función de estado se aleja de la función evaluada para datos experimentales Es decir en algún momento la correlación matemática no coincide con el desempeño del gas real Esto se debe a que las mencionadas ecuaciones de estado han prescindido hasta ahora del término cinético inercial Aquí se presenta la ecuación que incluye dicho término con los resultados esperados *Teoría clásica de los campos* L. D. Landau,E. M. Lifshitz,V. B. Berestetskii,L. P. Pitaevskii,2021-01-10 Objeto del presente libro es la exposición de la teoría de los campos electromagnético y gravitatorio De acuerdo con el plan general del Curso de Física teórica no se tratan en este tomo las cuestiones de Electrodinámica de los medios continuos limitándose a exponer la Electrodinámica microscópica es decir la Electrodinámica del vacío y de las cargas puntuales Los dos últimos capítulos contienen la teoría de los campos gravitatorios esto es la teoría general de la relatividad No se presupone en el lector un conocimiento previo del análisis tensorial que se expone paralelamente al desarrollo de la teoría *Revista matemática hispano-americana* Julio Rey Pastor,1919

Algebra Lineal I - Esquemas de Teoría y Problemas Resueltos Mercedes Orús Lacort,2008-02-18 Algebra Lineal I es un libro que está pensado para alumnos universitarios de cualquier carrera universitaria de la rama científica En él encontrarás teoría a modo de resúmenes y problemas resueltos de los siguientes temas Matrices Resolución de Sistemas de Ecuaciones Espacios Vectoriales Aplicaciones Lineales Diagonalización de endomorfismos y Formas Bilineales y Cuadráticas Como profesora de Algebra Cálculo Estadística etc de alumnos universitarios y a raíz de ver las necesidades que tienen algunos de mis alumnos nació en mi mente la idea de recopilar el material que ya tenía y que yo misma utilicé en mis clases para la creación de este libro Libro que pretende ser práctico libro que pretende ser una guía para el alumno libro que pretende acercarse al alumno y hablarle utilizando un lenguaje sencillo con el que se sienta cómodo Espero que sea de tu agrado que te sea útil por encima de todo **Sobre la teoría especial de la Relatividad** Juan Tejeiro S.,2002 *Teoría de circuitos. Teoría y problemas resueltos* FERNANDEZ MORENO, JOSE,2011-02-01 El libro analiza de forma progresiva y ordenada los asuntos de mayor interés en ingeniería relacionados con los circuitos eléctricos Se estructura en diez capítulos cada uno de los cuales contiene un desarrollo teórico de los asuntos tratados y una selección de problemas resueltos y explicados La obra está dirigida a los estudiantes de ingeniería que cursan asignaturas relacionadas con circuitos eléctricos pero resulta igualmente útil como libro de consulta para profesionales del sector de la ingeniería eléctrica **Teoría de Líneas Eléctricas (Tomo II)** Enrique Ras Oliva,1975

Teoria De Ecuaciones Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Teoria De Ecuaciones**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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