

Definición De Función Matemática

Tom M. Apostol

La matemática Camino Cañon Loyes,1993-01-01

Cálculo Diferencial Alberto Camacho Ríos,2012-02-26 El propósito del libro es proporcionar diferentes caracterizaciones a los conceptos más importantes que comprende un curso de Cálculo Diferencial, como son el de derivada, límite, función, etc., que se considera pueden mejorar el entendimiento de los estudiantes. Se plantea el concepto de función desde nociones cercanas a ésta, como son las de variable, variación y variabilidad, sin dejar de lado sus significados ya conocidos de fórmula, dependencia, modelo, gráfica, etc. Para el concepto de límite se ha agregado a sus definiciones comunes la noción de tolerancia que se usa comúnmente en los cursos de ingeniería, y sirve de puente para entender su definición formal. En lo que se refiere a la derivada, se consignan para su definición imágenes cercanas a ésta como son las de diferencia y diferencial. El segundo capítulo es vasto en destrezas para el diseño gráfico de funciones. Con el objeto de reforzar los aprendizajes del curso se agregaron un número suficiente de problemas y actividades y ejercicios, a cada sección de trabajo. Finalmente, no se habla con la formalidad de la matemática de teoremas, conceptos y objetos, así como demostraciones rígidas,puesto que el texto por sí mismo es dirigido a estudiantes que cursan estos conocimientos en el nivel de ingeniería y para los cuales importa más entender éstos desde la perspectiva de su carrera y no desde el punto de vista de la matemática formal. No obstante, se desarrollan demostraciones, opcionales, necesarias para dar continuidad al texto, a partir de las nociones épsilon-delta, intentándolo mediante apoyos gráficos y algebraicos en cada caso.

INDICE RESUMIDO: Números reales. Clasificación de los números reales. Definición de función. Aritmética de las funciones. Gráfica de funciones trascendentes. Definición de límite. La existencia del límite de una función. El límite como una tolerancia. Propiedades de los límites. Definición de la derivada. Primeros significados de la derivada. La derivada como razón de cambio. Máximos y mínimos. La regla de L'Hopital . Series y sucesiones. Series de potencias. Serie de MacLaurin. Serie de Taylor y su convergencia.

Matemáticas para administración y economía Ernest F. Haeussler,Richard S. Paul,2003 **CONTENIDO:** Ecuaciones - Aplicaciones de ecuaciones y desigualdades - Funciones y gráficas - Rectas, paráolas 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.

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.

Cálculo Infinitesimal Michael Spivak, 1988 En esta segunda edición, existen apéndices especiales para temas que antes se hallaban tratados sólo superficialmente. Algunos temas, tales como operaciones con series de potencias, han sido desarrollados con más detalle en el texto y sobre los mismos hay ahora más ejercicios. Se presentan alrededor de 160 problemas nuevos, muchos de los cuales están, en cuanto a dificultad, en un término medio entre los pocos ejercicios de rutina del comienzo de cada capítulo y los más difíciles que aparecen más adelante.

Iniciación a la matemática universitaria. Curso 0 de matemáticas GARCÍA PINEDA, MARÍA PILAR, NUÑEZ DEL PRADO, JOSE ANTONIO, SEBASTIAN GOMEZ, ALBERTO, 2007-01-01 1. Números reales 2. Números complejos 3. Funciones 4. Funciones elementales más comunes 5. Límites 6. Derivadas 7. Integración 8. Álgebra. Matrices y determinantes 9. Introducción al espacio vectorial R^n y la geometría analítica. Bibliografía. Índice alfabético.

Calculus Tom M. Apostol, 1972 Consultar comentario general de la obra completa.

Análisis matemático Tom M. Apostol, 1976 En esta nueva edición, de espíritu más moderno que la excelente primera, se puede repetir el elogio que se hizo anteriormente: su estilo preciso y riguroso, en un programa equilibrado pero suficientemente amplio, le da carácter de texto básico.

Matemática educativa Gustavo Martínez, Carolina Carrillo, Rosa María Farfán, Iván López, Catalina Navarro, 2006 Para escribir este libro, los editores convocaron a diversos colegas de la comunidad mexicana de investigadores de Matemática Educativa para proponer escritos que persiguieran el objetivo de introducir al lector a la complejidad de la problemática que atiende la Matemática Educativa. El método sugerido fue partir de la experiencia cotidiana del profesor, para de ahí llevarlo a una reflexión sistemática producto de la investigación en donde son incluidas propuestas para utilizarse en el aula. INDICE RESUMIDO: La integral definida: un enfoque socioepistemológico. Rediseño del Cálculo Integral escolar fundamentado en la predicción. Lo periódico: una revisión en el marco de la Socioepistemología. Un estudio didáctico relativo a la noción de convergencia. Sobre la naturaleza y los significados de los exponentes. La derivada y el Cálculo. Visualización y generalizaciones: el caso de la determinación de lugares geométricos. etc

Proposiciones russellianas Guillermo Hurtado, 1998

Matemática discreta y lógica matemática ,2001

Matematicas. Profesores de Enseñanza Secundaria. Volumen II. E-book ,2003-01-08

Introducción a la Matemática Helmut Seiffert,1978

Matlab: una introducción con ejemplos prácticos Amos Gilat,2021-04-01 Este libro ofrece una guía práctica para el estudiante, profesor, científico, ingeniero o, simplemente, cualquier lector interesado en el software MATLAB que quiera adentrarse paulatinamente en el manejo y comprensión de la nueva versión 7 de este programa científico. Comenzando con un repaso de los aspectos más básicos, el libro cubre gran parte de lo que un usuario de MATLAB necesita para aplicarlo de forma efectiva en cualquier campo de las ciencias: desde operaciones aritméticas simples con escalares, hasta la creación y uso de arrays, gráficos en dos y tres dimensiones, curvas de ajuste e interpolación, programación, aplicaciones en el cálculo numérico, etc.

Cálculo diferencial e integral I Ignacio Canals Navarrete,Ernesto Javier Espinosa Herrera,Manuel Meda Vidal,Rafael Pérez Flores,Carlos Antonio Ulín Jiménez,2008 El libro Cálculo diferencial presenta, tanto la teoría como los ejercicios, en forma asequible para cualquier estudiante de nuevo ingreso en escuelas o facultades de ingeniería. Por esta razón se ha incluido en él gran número de gráficas, ejemplos y ejercicios. Hemos puesto atención en una didáctica útil para los procesos de abstracción implícitos en el contenido matemático desglosado en sus 10 capítulos: Los números reales, Funciones, Límites, Continuidad, La derivada, Reglas de derivación, Razones de cambio relacionadas, Aplicaciones a la derivada, Gráfica de una función, Optimización. En el anexo Soluciones a los ejercicios, proporcionamos al lector las soluciones a todos los ejercicios que aparecen en esta obra.

Matemáticas para las ciencias aplicadas Erich Steiner,2005 Este libro describe las matemáticas necesarias para todo el conjunto de temas que conforman una carrera universitaria de ciencias aplicadas.

Matemática II: guía del profesor VV.AA.,2020-08-05 Contenidos de la asignatura: Funciones de varias variables reales. Límite y continuidad. Derivadas parciales. Diferencial total. Plano tangente y aproximaciones lineales. Regla de la cadena. Derivada dirigida y vector gradiente. Valores máximos y mínimos de funciones de varias variables. Problemas de optimización. Multiplicadores de Lagrange. Integrales dobles. Integrales iteradas. Cálculo de áreas de regiones planas en coordenadas cartesianas mediante integrales dobles. Sistema de coordenadas polares. Integrales dobles en coordenadas polares. Aplicaciones de las integrales dobles. Representación de sólidos en R3 y sus proyecciones. Integrales triples en coordenadas cartesianas. Sistemas de coordenadas cilíndricas y esféricas. Integrales triples en coordenadas cilíndricas y esféricas. Cambio de variable en integrales múltiples. Campos vectoriales. Integral de línea. Teorema fundamental del cálculo para integrales de línea. Teorema de Green. Rotacional y divergencia. Superficies paramétricas y sus áreas. Integral de superficie. Teorema de Stokes. Teorema de la divergencia. Aplicaciones físicas.

Cálculo Antonio Rivera Figueroa, 2014-10-21 El presente libro está dirigido a los estudiantes de las carreras de las áreas de ingeniería y ciencias que cursaron la materia de geometría analítica y cálculo a nivel medio superior. Se trata de una excelente obra, en la cual se exponen los tópicos del cálculo integral y diferencial con todo el rigor matemático sin llegar a ser tediosos o complicados. Como novedad la función exponencial se presenta de forma temprana lo que ayuda a que los estudiantes la apliquen en diferentes ejemplos y problemas a lo largo del texto. La flexibilidad en el manejo de los contenidos es otra de sus bondades más destacadas. Pues, con una selección adecuada de los temas, los ejercicios y problemas, constituye un excelente libro de texto tanto para principiantes como para aquellos lectores con profundos conocimientos de cálculo que aspiren a una sólida formación matemática.

Matemáticas básicas Rafael Escudero Trujillo, 2010

Principios de análisis matemático Enrique Linés Escardó, 1991-11 La finalidad de este libro sobre principios, destinado a los estudiantes que inician el estudio del Análisis matemático, es presentar las teorías básicas y los métodos propios de esta rama de la Matemática, que han de servir de fundamento y referencia a los que se dediquen al cultivo de esta ciencia, o a aquellos que usen de ella en las aplicaciones.

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