

Matemática discreta y Algoritmos

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Matematica Discreta Y Algoritmos

**Universidad Central de Venezuela.
Facultad de Ciencias**



Matemática Discreta Y Algoritmos:

Matemática discreta con apoyo de software Enrique Vélchez Quesada, 2021-11-30 Esta obra aborda una serie de contenidos esenciales relacionados con el campo de la matemática discreta. El texto cubre los temas de recursividad, relaciones de recurrencia, análisis de algoritmos, relaciones binarias, teoría de grafos, teoría de rboles m quinas y aut matas de estado finito y lenguajes y gramáticas. Después de muchos años de experiencia de aula, el autor brinda en este libro una exposición disruptiva al incorporar una combinación propicia entre la teoría clásica, el desarrollo de una cantidad relevante de ejemplos y el uso de software como un recurso didáctico fundamental.

Matemáticas discretas y combinatoria : una introducción con aplicaciones Ralph P. Grimaldi, 1998

Matemática discreta y algoritmos Julio Marcelo Perez, 2005

Matemática discreta y lógica matemática, 2001

MATEMÁTICAS DISCRETAS Richard Johnsonbaugh, 2005 Este libro se diseñó para un curso de introducción a matemáticas discretas. La exposición es clara y adecuada, además de que contiene abundantes ejercicios. Esta edición igual que las anteriores incluye temas como algoritmos, combinatoria, conjuntos, funciones, inducción matemática. También toma en cuenta la comprensión y construcción de pruebas y en general el reforzamiento matemático. El primer capítulo de lógica y demostraciones se amplió en forma considerable. Se agregaron ejemplos de lógica en lenguajes de programación. Se presentan varios ejemplos de algoritmos antes de llegar a la notación de O mayúscula. Un nuevo capítulo de introducción a la teoría de números. Este capítulo incluye resultados clásicos como la divisibilidad, la infinitud de los primos, el teorema fundamental de la aritmética, así como los algoritmos de teoría de números.

Matemática Discreta Valentín Gregori, 2014 La obra presenta novedades importantes respecto al tratamiento clásico del tema. Así, en el capítulo cinco, además de los métodos combinatorios clásicos, los Grafos eulerianos y los Grafos coloreados, se presenta una introducción a la teoría de las funciones recursivas, funciones que tienen gran importancia en Computación. En el capítulo seis hay una introducción rigurosa al estudio de las máquinas y autómatas finitos de importancia hoy en Informática Teórica y Computación. En el capítulo siete se desarrolla con cierta extensión la teoría de Ramsey, que puede considerarse una de las partes más interesantes del análisis combinatorio no elemental y que tiene aplicaciones en la teoría de grafos coloreados.

Matemática discreta 2a Ed. J. C. Ferrando, V. Gregori, 1995-04

Matemática discreta y sus aplicaciones Kenneth H. Rosen, 2004

Contiene gran número de ejercicios y ejemplos aclaratorios. Cada tema incluye demostraciones matemáticas, análisis combinatorio, estructuras discretas, algoritmos, engarzando estos conceptos con herramientas para resolver problemas a través de modelos. Especial importancia a la Lógica, tipos de prueba y pruebas de escritura.

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Matemáticas para informática Ismael Gutiérrez García, 2010 Esta obra tiene su origen en los cursos de Matemáticas Discretas y Lógica Matemática ofrecidos por el autor en los programas de Ingeniería de Sistemas y Matemáticas de la Universidad del Norte, Colombia. La primera parte trata sobre el cálculo proposicional y presenta una introducción a la lógica de primer orden. La segunda parte del texto está dedicada al sistema axiomático de Zermelo-Fraenkel para la teoría de conjuntos. Un aspecto

relevante de esta obra es la elaboración del software educativo MaXI que se anexa como un producto del proyecto de investigación Dos tipos de matemáticas discretas financiado por la Universidad del Norte *Matemática discreta. 3ª ed.* GARCÍA MERAYO, FELIX, 2015-02-01 Esta tercera edición de Matemática discreta se ha enriquecido con nuevos capítulos dedicados a la algorítmica y a la complejidad computacional a la aplicación de los grafos a la ingeniería y la investigación operativa y a la aritmética. La nueva teoría tal como se ha hecho en ediciones anteriores se acompaña de innumerables casos y ejemplos analizados. Con esta nueva edición se pretende ofrecer un tratado moderno más completo y mejor adaptado al aprendizaje de esta materia por el estudiante universitario tanto de las distintas ramas de la ingeniería como de ciencias. El contenido de la obra es fruto de la experiencia docente del autor en la referida materia dentro del ámbito universitario sobre todo en lo relativo a la ingeniería informática en universidades tanto públicas como privadas. El texto cubre y desarrolla las siguientes áreas: teoría de números, álgebra de Boole, teoría de conjuntos, relaciones, recurrencias, análisis combinatorio, una extensa teoría de grafos con un capítulo especial dedicado a los roles grafos planos y coloreados y la lógica de predicados. Asimismo el libro se presenta con un enfoque claro y didáctico gracias a la gran cantidad de ejercicios que se analizan y resuelven a modo de ejemplo.

Notas de matemática discreta, 1982 *Guía de estudios universitarios y terciarios de la República Argentina*, 2001 *Análisis De Sistemas V. 6* Flavia Reisswitz, 2013-04-16 Matemática discreta también llamada matemática finita o estudio de las estructuras algebraicas que son fundamentalmente discretas. A palavra discreta nesta situação tem origem no inglês discrete significando diferente, distinta e não o seu sentido habitual. O nome se refere ao fato de tratar-se de funções cujas imagens possuem valores que não variam gradualmente como em funções contínuas mas assumem valores distintos abruptamente com a mudança do elemento do domínio considerado. Em contraste com os números reais que têm a propriedade de variar suavemente os objetos estudados na matemática discreta como números inteiros, grafos e afirmações lógicas não variam suavemente desta forma mas têm diferentes valores separados. A matemática discreta portanto exclui temas em matemática contínua como cálculo e análise. Objetos discretos muitas vezes podem ser enumerados por inteiros. Mais formalmente a matemática discreta tem sido caracterizada como o ramo da matemática que lida com conjuntos contáveis, conjuntos que possuem a mesma cardinalidade como subconjuntos dos números naturais incluindo números racionais mas nem todos números reais. No entanto não há exatamente uma definição universalmente aceita do termo matemática discreta. De fato a matemática discreta descrita pelo que menos está incluído do que pelo que excluído, quantidades continuamente variáveis e não de relações.

Facultad de Ciencias Universidad Central de Venezuela. Facultad de Ciencias, 1999 *Contribuciones matemáticas en homenaje al profesor D. Antonio Plans Sanz de Bremond* E. Martín-Peínador, A. Rodés, Antonio Plans, 1990 **Universitas 2000**, 2000 Matemática discreta, 2012 **Segundas Jornadas Latino Americanas de Matemática Aplicada**, 1983 *Problemas resueltos de matemática discreta. 2ª edición ampliada* GARCÍA MERAYO, FELIX, HERNÁNDEZ PEÑALVER, GREGORIO, NEVOT LUNA, ANTONIO, 2003-01-01 Las mal llamadas clases de problemas

constituyen una herramienta fundamental en cualquier disciplina científica. Tradicionalmente estas clases cumplen el objetivo de complementar aspectos más o menos difíciles de la disciplina en cuestión. Sin embargo, deberían entenderse más como un entrenamiento que capacite al estudiante para resolver cualquier problema en sentido amplio que se le pueda plantear en su vida profesional. Con este espíritu se concibe esta colección de Problemas resueltos que Ediciones Paraninfo pone a disposición de profesores y estudiantes de una gran variedad de disciplinas académicas. Esta obra ofrece un conjunto de problemas, todos ellos resueltos de una forma ordenada, completa y pedagógica sobre temas que actualmente se incluyen en los trabajos de Discreta. Puede servir de complemento al texto Matemática Discreta de F. García Merayo publicado por esta misma editorial. Los ejercicios se han distribuido en once capítulos, todos ellos con la misma estructura. Cada uno de estos capítulos comienza con un resumen teórico como apoyo para la resolución de los ejercicios que contiene, que pertenecen a tres categorías: problemas resueltos, propuestos y de recapitulación. Los propuestos también tienen su solución completa. Todos ellos están orientados a todas las especialidades de Ingenierías, así como a muchas otras disciplinas facultativas, si bien sirven de especial interés para estudiantes de Ingeniería Informática.

Universidad Veracruzana Universidad Veracruzana, 1991

Unveiling the Power of Verbal Artistry: An Mental Sojourn through **Matematica Discreta Y Algoritmos**

In some sort of inundated with monitors and the cacophony of fast interaction, the profound energy and emotional resonance of verbal art frequently disappear in to obscurity, eclipsed by the continuous assault of sound and distractions. However, set within the musical pages of **Matematica Discreta Y Algoritmos**, a charming function of fictional splendor that pulses with organic feelings, lies an unforgettable trip waiting to be embarked upon. Published by a virtuoso wordsmith, this exciting opus instructions readers on a psychological odyssey, delicately revealing the latent possible and profound influence stuck within the complicated internet of language. Within the heart-wrenching expanse of this evocative examination, we shall embark upon an introspective exploration of the book is central themes, dissect their captivating publishing style, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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Matematica Discreta Y Algoritmos Introduction

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