

**EXAMEN 1º BACHILLERATO CIENCIAS – Funciones (RESUELTO)**
**Ejercicio 1. (1 pto.)**

Dadas las siguientes funciones, expresa sus características más notables y representa gráficamente.

a)  $f(x) = -2x - 3$

b)  $f(x) = x^2 + 2x - 30$

c)  $f(x) = \frac{2}{x}$

a)  $f(x) = -2x - 3 \Rightarrow$  polinomio de primer grado

Dar valores a la  $x$  para hallar  $f(x)$

$x$	0	-1	-2	-3	-4
$f(x)$	-3	-1	1	3	5



Pendiente:  $-2$  decreciente

Ordenada en el origen:  $-3 \Rightarrow (0; -3)$  punto de corte de la recta con el eje de ordenadas.

*Recuerda que una función afín es una función polinómica de grado menor o igual a uno y  $y = f(x) = mx + n$ . Se representa como una recta, donde  $m$  es la pendiente, si esta es positiva la recta es creciente, y si es negativa decreciente.*

# Matemáticas Para Ciencias Matemáticas Para Ciencias

**Antonio Vicente Marafioti Garnica**



## **Matemáticas Para Ciencias Matemáticas Para Ciencias:**

*Teias matemáticas: frentes na ciência e na sociedade* Maria Paula Martins Serra de Oliveira, 2004-05-01 Instrumentos Matemáticos complexos permitiram realizar com sucesso tarefas tão distintas como a programação de um voo a Marte a previsão de resultados eleitorais a explicação do funcionamento de alguns mecanismos do sistema nervoso ou a abordagem crítica de obras de arte e de textos literários Da Ciência Sociedade dos grandes avanços técnicos solidez de uma argumentação lógica a Matemática constrói Teias de uma imensa flexibilidade resultante do caráter universal da sua linguagem Neste livro personalidades de diferentes universos dão o seu testemunho sobre a forma como usam as Teias Matemáticas para tecer a sua própria visão do mundo

*Oral History and Mathematics Education* Antonio Vicente Marafioti Garnica, 2019-09-10 This book presents an innovative method to investigate the history of mathematics education using oral narratives to study different aspects related to the teaching and learning of mathematics The application of oral history in mathematics education research was first developed as a method in Brazil in the early 2000s as a result of interdisciplinary dialogues between mathematics educators anthropologists sociologists historians psychologists artists and philosophers Since then this new methodology has attracted the attention of a growing number of researchers This contributed volume is the first book in English to bring together chapters written by different members of the research group who developed the methodology and to present a comprehensive overview of the theoretical and practical aspects of the use of oral narratives in the study of experiences in mathematics classrooms Oral History and Mathematics Education will be a useful tool to researchers and educators looking for new methods to study the dynamics of teaching and learning mathematics in the classroom and to develop innovative mathematics teacher education programs The volume will also be of interest to historians of education since it describes the foundations of both concepts and procedures related to the application of oral history in educational research always giving examples of studies already conducted and whenever possible suggesting possible research exercises

*MATEMATICAS BASICAS. Una Introducción al Cálculo* Alix Fuentes, 2016-08-31 MATEMATICAS BASICAS Una Introducci n al C lculo tiene una f cil manera para aprender a aprender Matemáticas con cuatro capítulos principales el primero está referido a la teoría de conjuntos el sistema numérico y la recta real junto con el sistema cartesiano del plano y espacio El segundo capítulo muestra aplicaciones de la teoría de conjuntos las permutaciones las combinaciones las relaciones y las funciones El tercer capítulo ilustra traslaciones y modelos funcionales con los tipos de funciones real polinómica constante lineal cuadrática exponencial logarítmica trigonométricas y función inversa El cuarto capítulo desarrolla las ecuaciones y desigualdades junto con sistemas de ecuaciones y desigualdades lineales o no lineales El quinto capítulo concluye con ejercicios de recapitulación resueltos Esta obra está dirigida a estudiantes universitarios en programas académicos presenciales o de educación a distancia en ciencias económicas administrativas sociales y humanísticas

*Revista de Ciencias*, 1904 *Revista de Ciências Matemáticas*, 1971 *Matemáticas para ciencias* Claudia Neuhauser, 2004 Este libro

difiere de los tradicionales textos de cálculo *Mathematical Modelling Programs in Latin America* Milton Rosa, Francisco Cordero, Daniel Clark Orey, Pablo Carranza, 2022-07-06 This book is about the unique sophisticated and rigorous study of mathematics in Latin America developed over centuries of cultural exchange between Europe North and South America More specifically the book explores the tradition of mathematical modelling introduced a century ago This modelling was adapted to assist members of distinct communities to draw information about their own realities through the elaboration of representations which generate mathematical knowledge that deals with creativity and invention The book provides empirical evidence that a category of mathematical modelling developed in Latin America assesses the horizontal and reciprocal relations between mathematics school non school contexts and the real world These relations provide an epistemological and ontological change where mathematical knowledge of the others is recognized on a horizontal plane Further they oblige mathematics teachers and students to understand as a community of knowledge that builds their own mathematical categories of their environment governed by the reciprocal relationships between academic knowledge and functional knowledge The dimensions of the relationships make up a frame of reference that guides educational change in mathematics The book presents an inquiry based approach of three Latin American modelling programs ethnomodelling transversality of knowledge and reasoned decision making Each one with its respective theoretical and methodological foundations related to ethnomathematics and mathematical modelling socioepistemology and the attribution of meaning to learning Undoubtedly the three mathematical modelling programs independently provide educational gains each with its levels of specificity and loyal to its philosophical theoretical and methodological principles However the book places them together organized by axes to define a corpus of mathematical knowledge that envisions profound educational change through the development of different approaches of mathematical modelling The authors of the 18 chapters in this book who represent the diversity of Latin America are from eight countries Argentina Brazil Chile Colombia Costa Rica Cuba Ecuador Honduras and Mexico They were invited to share their ideas perspectives and discuss investigations that represent a rich sample of three Latin American perspectives on mathematical modelling **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 **Probability and Banach Spaces** Jesus Bastero, Miguel San Miguel, 2006-12-08

Generalized Ordinary Differential Equations in Abstract Spaces and Applications Everaldo M. Bonotto, Márcia Federson, Jaqueline G. Mesquita, 2021-08-26 GENERALIZED ORDINARY DIFFERENTIAL EQUATIONS IN ABSTRACT SPACES AND APPLICATIONS Explore a unified view of differential equations through the use of the generalized ODE from leading academics in mathematics Generalized Ordinary Differential Equations in Abstract Spaces and Applications delivers a comprehensive treatment of new results of the theory of Generalized ODEs in abstract spaces The book covers applications to other types of differential equations including Measure Functional Differential Equations measure FDEs It presents a

uniform collection of qualitative results of Generalized ODEs and offers readers an introduction to several theories including ordinary differential equations impulsive differential equations functional differential equations dynamical equations on time scales and more Throughout the book the focus is on qualitative theory and on corresponding results for other types of differential equations as well as the connection between Generalized Ordinary Differential Equations and impulsive differential equations functional differential equations measure differential equations and dynamic equations on time scales The book's descriptions will be of use in many mathematical contexts as well as in the social and natural sciences Readers will also benefit from the inclusion of A thorough introduction to regulated functions including their basic properties equiregulated sets uniform convergence and relatively compact sets An exploration of the Kurzweil integral including its definitions and basic properties A discussion of measure functional differential equations including impulsive measure FDEs The interrelationship between generalized ODEs and measure FDEs A treatment of the basic properties of generalized ODEs including the existence and uniqueness of solutions and prolongation and maximal solutions Perfect for researchers and graduate students in Differential Equations and Dynamical Systems Generalized Ordinary Differential Equations in Abstract Spaces and Applications will also earn a place in the libraries of advanced undergraduate students taking courses in the subject and hoping to move onto graduate studies

**Topics in Multivariate Approximation** C. K. Chui, L. L. Schumaker, F. I. Utreras, 2014-05-10

Topics in Multivariate Approximation contains the proceedings of an international workshop on multivariate approximation held at the University of Chile in Santiago Chile on December 15 19 1986 Leading researchers in the field discussed several problem areas related to multivariate approximation and tackled topics ranging from multivariate splines and fitting of scattered data to tensor approximation methods and multivariate polynomial approximation Numerical grid generation and finite element methods were also explored along with constrained interpolation and smoothing Comprised of 22 chapters this book first describes the application of Boolean methods of approximation in combination with the theory of right invertible operators to bivariate Fourier expansions The reader is then introduced to ill posed problems in multivariate approximation interpolation of scattered data by radial functions and shape preserving surface interpolation Subsequent chapters focus on approximation by harmonic functions numerical generation of nested series of general triangular grids triangulation methods and inequalities arising from best local approximations in rectangles A bibliography of multivariate approximation concludes the book This monograph will be of interest to mathematicians

*Singularities, Algebraic Geometry, Commutative Algebra, and Related Topics* Gert-Martin Greuel, Luis Narváez Macarro, Sebastià Xambó-Descamps, 2018-09-18

This volume brings together recent original research and survey articles by leading experts in several fields that include singularity theory algebraic geometry and commutative algebra The motivation for this collection comes from the wide ranging research of the distinguished mathematician Antonio Campillo in these and related fields Besides his influence in the mathematical community stemming from his research Campillo has also

endeavored to promote mathematics and mathematicians networking everywhere especially in Spain Latin America and Europe Because of his impressive achievements throughout his career we dedicate this book to Campillo in honor of his 65th birthday Researchers and students from the world wide and in particular Latin American and European communities in singularities algebraic geometry commutative algebra coding theory and other fields covered in the volume will have interest in this book     **Pseudocompact Topological Spaces** Michael Hrušák,Ángel Tamariz-Mascarúa,Mikhail

Tkachenko,2018-07-19 This book intended for postgraduate students and researchers presents many results of historical importance on pseudocompact spaces In 1948 E Hewitt introduced the concept of pseudocompactness which generalizes a property of compact subsets of the real line A topological space is pseudocompact if the range of any real valued continuous function defined on the space is a bounded subset of the real line Pseudocompact spaces constitute a natural and fundamental class of objects in General Topology and research into their properties has important repercussions in diverse branches of Mathematics such as Functional Analysis Dynamical Systems Set Theory and Topological Algebraic structures The collection of authors of this volume include pioneers in their fields who have written a comprehensive explanation on this subject In addition the text examines new lines of research that have been at the forefront of mathematics There is as yet no text that systematically compiles and develops the extensive theory of pseudocompact spaces making this book an essential asset for anyone in the field of topology     *Revista da Faculdade de Ciencias. 2. ser. A, Ciências matemáticas* Faculdade de Ciências de Lisboa,1970     **Sixteenth International Conference Zaragoza-Pau on Mathematics and its Applications**

José Luis Gracia,María Cruz López de Silanes,Manuel Palacios,Étienne Ahusborde,Chérif Amrouche,Gilles Carbou,Fabien Caubet ,2024-02-08 The International Conference Zaragoza Pau on Mathematics and its Applications was organized by the Departamento de Matemática Aplicada the Departamento de Matemáticas Estadísticas and the Departamento de Matemáticas all of them from the Universidad de Zaragoza Spain and the Laboratoire de Mathématiques et de leurs Applications from the Université de Pau et des Pays de l'Adour France This conference has been held every two years since 1989 The aim of this conference is to present recent advances in Applied Mathematics Statistics and Pure Mathematics putting special emphasis on subjects linked to petroleum engineering and environmental problems The Sixteenth Conference took place in Jaca Spain from 7th to 9th September 2022 The official opening ceremony was graced by the presence of the Vice Chancellor for Academic Policy of the University of Zaragoza Domingo Castellanos Gómez and Vice Chancellor of the Research Commission of the University of Pau Mme Isabelle Baraille During those three days 111 mathematicians coming from different universities research institutes or the industrial sector attended 8 plenary lectures 69 contributed talks and a poster session with 7 posters We note that in this edition there were 11 mini symposia five of them co organized by colleagues from the Universidad de Zaragoza and the Université de Pau et des Pays de l'Adour     [Guía para padres y maestros de niños bilingües](#) Alma Flor Ada,Colin Baker,2001-09-01 This is a practical introduction to bilingualism answering the questions most

frequently asked by parents and teachers on raising and educating bilingual children Both authors draw on their academic expertise and ample field experience to provide straightforward answers which contemplate multiple types of bilingual families and diverse societal conditions     Bulletin United States. Office of Education,1918     **Bulletin** ,1918     Statistics of Land-grant Colleges and Universities United States. Office of Education,1918     Bulletin - Bureau of Education United States. Bureau of Education,1918

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## **Table of Contents Matem Ticas Para Ciencias Matem Ticas Para Ciencias**

1. Understanding the eBook Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - The Rise of Digital Reading Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Advantages of eBooks Over Traditional Books
2. Identifying Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - User-Friendly Interface
4. Exploring eBook Recommendations from Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Personalized Recommendations
  - Matem Ticas Para Ciencias Matem Ticas Para Ciencias User Reviews and Ratings
  - Matem Ticas Para Ciencias Matem Ticas Para Ciencias and Bestseller Lists
5. Accessing Matem Ticas Para Ciencias Matem Ticas Para Ciencias Free and Paid eBooks



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- Matem Ticas Para Ciencias Matem Ticas Para Ciencias eBook Subscription Services
- Matem Ticas Para Ciencias Matem Ticas Para Ciencias Budget-Friendly Options
- 6. Navigating Matem Ticas Para Ciencias Matem Ticas Para Ciencias eBook Formats
  - ePub, PDF, MOBI, and More
  - Matem Ticas Para Ciencias Matem Ticas Para Ciencias Compatibility with Devices
  - Matem Ticas Para Ciencias Matem Ticas Para Ciencias Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Highlighting and Note-Taking Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Interactive Elements Matem Ticas Para Ciencias Matem Ticas Para Ciencias
- 8. Staying Engaged with Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Matem Ticas Para Ciencias Matem Ticas Para Ciencias
- 9. Balancing eBooks and Physical Books Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Matem Ticas Para Ciencias Matem Ticas Para Ciencias
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Setting Reading Goals Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Fact-Checking eBook Content of Matem Ticas Para Ciencias Matem Ticas Para Ciencias
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

#### 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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