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Mathematica®: A Problem-Centered Approach

Second Edition



Roozbeh Hazrat

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includes the following A chapter on several sorting algorithms Functions planar and solid with many interesting examples Ordinary differential equations Advantages of Mathematica dealing with the Pi number The power of Mathematica working with optimal control problems Introduction to Mathematica with Applications will appeal to researchers professors and students requiring a computational tool Mathematica Roozbeh Hazrat, Teoría de números (para principiantes) Luis Rafael Jímenez Becerra, Enrique Gordillo Árdila, Gustavo N. Rubiano Ortegón, 2004-01-01 La formaci n de cualquier persona interesada en la ense anza o el estudio de las matem ticas no estar a completa sin un curso introductorio de teor a de n meros Esta teor a denominada por K F Gauss como la reina de las matem ticas destaca por la simplicidad de su objeto la elegancia de sus m todos y la diversidad de sus aplicaciones lo que la convierte en una de las reas m s fascinantes del universo matem tico Este libro se centra en la resoluci n de problemas y complementa el texto Teor a de n meros para principiantes 2012 Para contextualizarlo en un entorno moderno y din mico los autores han incorporado una serie de algoritmos y ejemplos resueltos utilizando el lenguaje de programaci n Mathematica con el objetivo de abordar eficientemente algunos de los problemas planteados **Experiments In Undergraduate Mathematics: A** Mathematica-based Approach P Kent, Philip Ramsden, J Wood, 1996-10-08 All students need to master a variety of mathematical tools and concepts at the start of their university career This distinctive book helps students learn these by doing The approach is interactive using experiments performed in the symbolic algebra package Mathematica to impart the fundamentals of many of the topics students encounter A clear exposition of the topic accompanies every experiment The modular style of the book allows students to study each topic independently. The sheer power of computer algebra software lets students develop and test their own conjectures obtaining quick and instructive results The software modules accompanying this course includes many custom functions designed to facilitate learning and testing process Students who have some familiarity with the material will find their understanding refreshed and deepened through this approach The exposure to modern computer algebra software will also benefit students in their subsequent studies research and professional careers This classroom tested book covers Calculus Complex Numbers Vectors and Matrices Functions and Graphs Trigonometry and Series It should therefore also be of use to many secondary school and high school students Requires Mathematica 2 2 or later to be purchased separately notebook interface Software modules for this book are available with the hardback edition and via the Internet or directly from the authors For further details of the book including licensing information for certain UK higher education institutions visit the book s WWW site at metric ma ic ac uk

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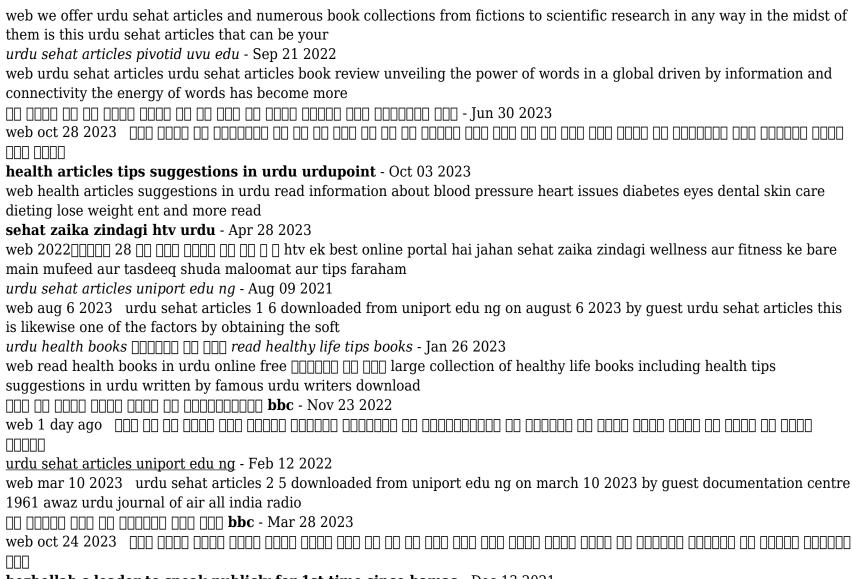
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