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this book offers a systematic introduction to the clustering algorithms for intuitionistic fuzzy values the latest research results in intuitionistic fuzzy aggregation techniques the extended results in interval valued intuitionistic fuzzy environments and their applications in multi attribute decision making such as supply chain management military system performance evaluation project management venture capital information system selection building materials classification and operational plan assessment etc

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introduction to recognition and deciphering of patterns is meant to acquaint stem and non stem students with different patterns as well as to where and when specific patterns arise in addition the book teaches students how to recognize patterns and distinguish the similarities and differences between them patterns such as weather patterns traffic patterns behavioral patterns geometric patterns linguistic patterns

structural patterns digital patterns and the like emerge on an everyday basis recognizing patterns and studying their unique traits are essential for the development and enhancement of our intuitive skills and for strengthening our analytical skills mathematicians often apply patterns to get acquainted with new concepts a technique that can be applied across many disciplines throughout this book we explore assorted patterns that emerge from various geometrical configurations of squares circles right triangles and equilateral triangles that either repeat at the same scale or at different scales the book also analytically examines linear patterns geometric patterns alternating patterns piecewise patterns summation type patterns and factorial type patterns deciphering the details of these distinct patterns leads to the proof by induction method and the book will also render properties of pascal s triangle and provide supplemental practice in deciphering specific patterns and verifying them this book concludes with first order recursive relations describing sequences as recursive relations obtaining the general solution by solving an initial value problem and determining the periodic traits features readily accessible to a broad audience including those with limited mathematical background especially useful for students in non stem disciplines such as psychology sociology economics and business as well as for liberal arts disciplines and art students

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workshops and seminars on information fusion jean dezert is grateful to the department of information processing and systems dtis of the french aerospace lab office national d e tudes et de recherches ae rospatiales palaiseau france for encouraging him to carry on this research and for its financial support alvena tchamova is first of all grateful to dr jean dezert for the opportunity to be involved during more than 20 years to follow and share his smart and beautiful visions and ideas in the development of the powerful dezert smarandache theory for data fusion she is also grateful to the institute of information and communication technologies bulgarian academy of sciences for sponsoring her to attend international conferences on information fusion

despite the fact that sophus lie s theory was virtually the only systematic method for solving nonlinear ordinary differential equations odes it was rarely used for practical problems because of the massive amount of calculations involved but with the advent of computer algebra programs it became possible to apply lie theory to concrete proble

vedic speed mathematics is collection of simple one liner formulas to solve mathematical problems in easy and faster way it is ancient india s amazingly compact powerful world s fastest mental calculation system benefits of learning 1 become mathemagician in 21 days 2 solve complex problems in just few seconds 3 come out of maths phobia 4 become human bio calculator highly useful for 1 students school and college goers 2 parents 3 mathematics teachers 4 math lovers 5 job seekers 6 various exams where fast calculations are required

this book gives an overview of the theoretical research on rogue waves and discusses solutions to rogue wave formation via the darboux and bilinear transformations algebro geometric reduction and inverse scattering and similarity transformations studies on nonlinear optics are included making the book a comprehensive reference for researchers in applied mathematics optical physics geophysics and ocean engineering contents the research process for rogue waves construction of rogue wave solution by the generalized darboux transformation construction of rogue wave solution by hirota bilinear method algebro geometric approach and inverse scattering method the rogue wave solution and parameters managing in nonautonomous physical model

the direction of trade statistics online service provides data on the value of merchandise exports and imports between each country and all its trading partners the database includes total bilateral and multilateral exports and imports aggregated at national or regional group level data from 1948 at monthly quarterly and annual frequencies

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developed from the author s successful two volume calculus text this book presents linear algebra without emphasis on abstraction or formalization to accommodate a variety of backgrounds the text begins with a review of prerequisites divided into precalculus and calculus prerequisites it continues to cover vector algebra analytic geometry linear spaces determinants linear differential equations and more

advances in food authenticity testing covers a topic that is of great importance to both the food industry whose responsibility it is to provide clear and accurate labeling of their products and maintain food safety and the government agencies and organizations that

are tasked with the verification of claims of food authenticity the adulteration of foods with cheaper alternatives has a long history but the analytical techniques which can be implemented to test for these are ever advancing the book covers the wide range of methods and techniques utilized in the testing of food authenticity including new implementations and processes the first part of the book examines in detail the scientific basis and the process of how these techniques are used while other sections highlight specific examples of the use of these techniques in the testing of various foods written by experts in both academia and industry the book provides the most up to date and comprehensive coverage of this important and rapidly progressing field covers a topic that is of great importance to both the food industry and the governmental agencies tasked with verifying the safety and authenticity of food products presents a wide range of methods and techniques utilized in the testing of food authenticity including new implementations and processes highlights specific examples of the use of the emerging techniques and testing strategies for various foods

s chand s mathematics books for classes ix and x are completely based on cce pattern of cbse the book for term i covers the syllabus from april to september and the book for term ii covers the syllabus from october to march

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