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the book covers the syllabus completely and exhaustively the five units of the syllabus are presented in the five chapters that make up this book each topic of the subject discussed presents the important principles methods and processes of obtaining results in a systematic way with emphasis on clarity and academic rigour a lot of standard problems and frequently asked university questions have been worked out in detail for the students benefit exercise problems are given with hints wherever necessary further a supplement of frequently asked questions and answers is provided along with the book

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fuzzy logic which is based on the concept of fuzzy set has enabled scientists to create models under conditions of imprecision vagueness or both at once as a result it has now found many important applications in almost all sectors of human activity becoming a complementary feature and supporter of probability theory which is suitable for modelling situations of uncertainty derived from randomness fuzzy mathematics has also significantly developed at the theoretical level providing important insights into branches of traditional mathematics like algebra analysis geometry topology and more with such widespread applications fuzzy sets and logic are an important area of focus in mathematics the handbook of research on advances and applications of fuzzy sets and logic studies recent theoretical advances of fuzzy sets and numbers fuzzy systems fuzzy logic and their generalizations extensions and more this book also explores the applications of fuzzy sets and logic applied to science technology and everyday life to further provide research on the subject this book is ideal for mathematicians physicists computer specialists engineers practitioners researchers academicians and students who are looking to learn more about fuzzy sets fuzzy logic and their applications

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this book addresses key aspects of recent developments in applied mathematical analysis and its use it also highlights a broad range of applications from science engineering technology and social perspectives each chapter investigates selected research problems and presents a balanced mix of theory methods and applications for the chosen topics special emphasis is placed on presenting basic developments in applied mathematical analysis and on highlighting the latest advances in this research area the book is presented in a self contained manner as far as possible and includes sufficient references to allow the interested reader to pursue further research in this still developing field the primary audience for this book includes graduate students researchers and educators however it will also be useful for general readers with an interest in recent developments in applied mathematical analysis and applications

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this book is an in depth study of the application of linguistic z numbers in various domains it is divided into 18 chapters each focusing on different aspects and applications of linguistic z numbers the first chapter introduces the concept of a linguistic z number fuzzy probabilistic rough set and their corresponding three way decisions the second chapter discusses the topsis based multi attribute group decision making magdm under linguistic z number information the third chapter presents a new approach of multi criteria group decision making mcgdm marcos based alternatives measurement with ranking under linguistic z number information and their application in the selection of logistics distribution cold chain center the fourth chapter focuses on the linguistic z number environment based site selection of medical logistic centers with the todim vikor approach the fifth chapter explores mcgdm based on todim promethee ii under linguistic z number environment and their application in site selection of emergency shelters the sixth chapter introduces a novel approach of extended oreste based linguistic z number magdm and their applications in the ability of regional energy assessment the seventh chapter discusses mcgdm based on multimoora with linguistic z number and their application in software selection the eighth chapter presents multi criteria group decision making using the logtodim topsis approach in a linguistic z number environment for selecting auto parts materials in the technology of automobiles the ninth chapter introduces a linguistic z number cocoso approach for multi criteria group decision making and application to the diagnosis of sepsis the tenth chapter discusses the exptodim vikor approach under a linguistic z number environment and its applications to solve multi criteria group decision making problems this book provides a deep understanding of linguistic z numbers and their applications in decision making granular computing and social networks it is a valuable resource for researchers and practitioners in these fields

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