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differential equations can be taught using sage as an inventive new approach david joyner and marshall hampton s lucid textbook explains differential equations using the free and open source mathematical software sage since its release in 2005 sage has acquired a substantial following among mathematicians but its first user was joyner who is credited with helping famed mathematician william stein turn the program into a usable and popular choice introduction to differential equations using

sage extends stein's work by creating a classroom tool that allows both differential equations and sage to be taught concurrently it's a creative and forward thinking approach to math instruction topics include first order differential equations incorporation of newtonian mechanics second order differential equations the annihilator method using linear algebra with differential equations nonlinear systems partial differential equations romeo and juliet

keeping pace with current issues and trends this classic text offers solid coverage of the foundational areas of education this best selling text continues to develop successful teachers by providing a broad introduction to the foundations of education based on interesting and current discussion of important theory and practice the text offers a thorough overview of the historical legal philosophical social and practical aspects of american education each chapter is written by one of the five main authors all respected authorities in their fields

offering a comprehensive introduction to the profession of radiologic technology this 2nd edition also encompasses the basic concepts of patient care skills this edition's features include a section on chest tubes and lines updated and expanded information on student pregnancy radiation protection an expanded history taking guide the addition of asrt radiography practice standards and more

this introduction to cybercultures provides a cutting edge and much needed guide to the rapidly changing world of new media and communication considers cyberculture and new media through contemporary race gender and sexuality studies and postcolonial theory offers a clear analysis of some of the most complex issues in cybercultures including identity network societies new geographies and connectivity includes discussions of gaming social networking geography net democracy aesthetics popular internet culture the body sexuality and politics examines key questions in the political economy racialization gendering and governance of cyberculture

contents

introduction to texas politics is a brief affordable text and the perfect way to introduce students to the intriguing world of texas politics designed to complement a comprehensive american government text this brief volume focuses primarily on the structures issues and trends that are unique to texas politics the authors provide a context for that information by comparing and contrasting the workings of texas government with that of the federal and other state governments making introduction to texas politics an excellent choice for integrated courses that study both national and state government

stress testing is a useful and increasingly popular yet sometimes misunderstood method of analyzing the resilience of financial systems to adverse events this paper aims to help demystify stress tests and illustrate their strengths and weaknesses using an excel based exercise with institution by institution data readers are walked through stress testing for credit risk interest rate and exchange rate risks liquidity risk and contagion risk and are guided in the design of stress testing scenarios the paper also describes the links between stress testing and other analytical tools such as financial soundness indicators and supervisory early warning systems furthermore it includes surveys of stress testing practices in central banks and the imf

this key reference is a primer on energy in a state that continues to lead the world in finding sustainable solutions to one of the most pressing issues of the twenty first century while much public debate has focused on fossil fuels this clearly written guide provides essential information on a broader range of issues where our energy comes from where future supplies will be found and what new advances are being made in the area of renewable energy sources making the complex world of energy science and policy accessible to a wide audience peter asmus examines the rich human history of california s earliest oil and hydroelectricity developments explains the natural history underpinning the state s cornucopia of energy sources covers such controversial sources as nuclear reactors and liquified natural gas and more introduction to energy in california includes discussion of oil nuclear power coal emerging alternative technologies and renewable sources including geothermal solar wind and hydropower analysis of the challenges and solutions facing california and the world on energy related issues such as global climate change compelling case studies of corporations governments communities and individuals working on today s most pressing energy questions color illustrations useful maps and clear graphics throughout

provides insight of diseases caused by endo and ectoparasitic nematodes bio ecology reproduction plant parasitism morphology and structure control strategies and taxonomy and classification

most new or alternative religious are gravely misunderstood by members of the religious mainstream labeled cults or sects groups and their members are often ridiculed or otherwise disregarded as weird and potentially dangerous by the populace at large despite their efforts at educating the general public the various anti and counter cult activists have in fact promoted much more mis understanding than accurate understanding of the religious lives of some of their fellow citizens consequently they have helped to create a very hostile environment for anyone whose religious practices do not fit within a so called mainstream this set rectifies the situation by presenting accurate comprehensive authoritative and accessible accounts of various new and alternative religious movements that have been and are active in american society and it addresses ways of understanding new and alternative religions within a broader context determining what actually constitutes a new or alternative religion is a subject of constant debate questions arise as to a new faith s legitimacy beliefs methods of conversion and other facets of a religious movement s viability and place in a given culture how a religion gains recognition by the mainstream which often labels such new movements as cults is fraught with difficulty tension and fear here experts delineate the boundaries and examine the various groups beliefs movements and other issues related to new faiths and alternative beliefs readers will come away with a fuller understanding of the religious landscape in america today volume 1 history and controversies discusses the foundations of new and alternative religions in the united states and addresses the controversies that surround them this volume helps readers better understand what makes a new or alternative belief system a religion and the issues involved volume 2 jewish and christian traditions explores the various new religions that have grown out of these two abrahamic faiths groups such as the shakers the people s temple the branch davidians jehovah s witnesses and others are examined volume 3 metaphysical new age and neopagan movements looks at shamanism spiritualism wicca and paganism among other movements as they have developed and grown in the u s these faiths have found new and devoted followers yet are often misunderstood volume 4 asian traditions focuses on

those new and alternative religions that have been inspired by asian religious traditions from baha i to soka gakkai from adidam to the vedanta society contributors look at a full range of groups practicing and worshipping in the u s today volume 5 african diaspora traditions and other american innovations examines the various traditions linked to the african diaspora such as rastafarianism santeria and the nation of islam alongside traditions that are truly american incarnations like scientology ufo religions and heaven s gate some of the new and alternative religions covered in these pages include shamanism wicca black israelites santeria scientology elan vital hare krishna soka gakkai and many more

from the author of production for graphic designers 3e this book provides an engaging introduction to the fundamentals of art and design with a wide range of illustrations alan pipes demonstrates in part 1 elements how an artist or designer fills a blank canvas nothingness with points lines shapes textures and colors in order to create a sense of space time and motion part 2 rules reveals how to develop unity and harmony balance scale and proportion contrast and emphasis and rhythm all in the quest for a satisfying illusion in addition the author demonstrates his formidable knowledge of computer aided art and design supplementing it with his own color or black white diagrams this book is ideal for students embarking on courses in graphic design fine art and illustration as well as allied courses in interior design fashion design textile design industrial design product design and printmaking

offers a practical guide to the world of cataloguing and classification this work also addresses such issues as frbr functional requirements for bibliographic records fast faceted application of subject terminology and the semantic

this book provides an overview of the counseling profession it is written from the perspective of counseling and psychotherapy as both an art and a science the first of the book presents an overview of counseling and the counseling process the second part of the book provides information on formulating a personal approach to counseling with a multicultural perspective the third part of the book addresses special approaches and settings for counselors

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Introduction

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