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that shift davies argues was part of a broader transformation in political values that had devastating consequences for the democratic party in particular and for the cause of liberalism generally the original version of this text was published in 1984 as a textbook on military history for officers in the u s army the revised version includes an appendix of terms and acronyms and concepts are explained in nontechnical terms making it more comprehensible to the general reader also incorporated is a description of combined arms warfare from the late 1970s to the end of the 20th century which takes into account developments that were not obvious in 1984 the main topics are how the major armies of the world fight on the battlefield what concepts weapons and organizations have developed for this purpose and how the different armies have influenced each other in these developments house is a former military officer and analyst for the joint chiefs of staff c book news inc historian henry steele commager 1902 1998 was one of the leading american intellectuals of the mid twentieth century author or editor of more than forty books he taught for decades at new york university columbia university and amherst college and whee played that role so well that he prompted senator paul douglas s wry comment that an expert on social security is a person who knows wilbur cohen s telephone number publishes in depth articles on labor subjects current labor statistics information about current labor contracts and book reviews the following summer russell stunned the sports world by announcing his retirement ending his and the celtics celebrated reign capital cities have been the seat of political power and central stage for their state s political conflicts and rituals throughout the ages in the modern era they provide symbols for and confer meaning to the state thereby contributing to the invention of the nation capitals capture the imagination of natives visitors and outsiders alike yet also express the outcomes of power struggles within the political systems in which they operate this volume addresses the reciprocal relationships between identity regime formation urban planning and public architecture in the western world it examines the role of urban design and architecture in expressing or hiding ideological beliefs and political agenda case studies include old capitals such as rome vienna berlin and warsaw new ones such as washington dc ottawa canberra ankara bonn and brasília and the european capital brussels each case reflects the authors different disciplinary backgrounds in architecture history political science and urban studies demonstrating the value of an interdisciplinary approach to studying cities the

first comprehensive study of all 114 state constitutional conventions for which there are records from connecticut s in 1818 to new hampshire s in 1984 by integrating state constitution makers with the federal constitutional tradition this path breaking work yields a superior understanding of how american citizens have chosen to govern themselves nuclear power plants emit radiation and particles across a range of energies this radiation can cause corrosion to occur in critically important parts of the plant which can lead to efficiency and safety problems gamma rays and neutrons have the highest energies and can break the metal bonds in interior metallic structures causing damage quickly and in easily monitored ways consequently these types of radiation and the best alloys to use to mitigate their effects have been extensively researched and their findings applied however the same is not true of low energy radiation which effects metal structures in a different way but can still cause appreciable and expensive corrosion low energy radiation degrades the passive oxide layers that protect metals without this protective layer the metals are easily corroded this book uses tritium and tritiated water as models to describe the effects of low energy radiation on the corrosion of metals in these environments comprehensive coverage of the fields of liquid and gas flow heat exchange gas diffusion in materials and of materials resistance to corrosion is ensures the reader has a full understanding of how these processes effect corrosion in nuclear installations such an understanding is essential for the efficient and safe running of all modern plant that uses radioactive material and this book is a critical reference tool for anyone involved in the nuclear power industry or metals research unique coverage of low energy radiation and its corrosive effects in nuclear installations provides coverage of basic scientific principles contributing to corrosion an essential reference for the safe and efficient construction and operation of nuclear installations applications in power generation fuel reprocessing military and civilian applications the first book to present detailed analysis of nuclear corrosion by low energy nuclides the most complete book available for those serious about understanding corrosion in all its aspects keeping you at pace with the new methods that are changing the concept of corrosion in the nuclear industry how engineers and clinicians developed the ultrasound diagnostic scanner and how its use in obstetrics became controversial to its proponents the ultrasound scanner is a safe reliable and indispensable aid to diagnosis its detractors on the other hand argue that its development and use are driven by the technological enthusiasms of doctors and engineers and the commercial interests of manufacturers and not by concern to improve the clinical care of women in some u s states an ultrasound scan is now required by legislation before a woman can obtain an abortion adding a new dimension to an already controversial practice imaging and imagining the fetus engages both the development of a modern medical technology and the concerted critique of that technology malcolm nicolson and john fleming relate the technical and social

history of ultrasound imaging from early experiments in glasgow in 1956 through wide deployment in the british hospital system by 1975 to its ubiquitous use in maternity clinics throughout the developed world by the end of the twentieth century obstetrician ian donald and engineer tom brown created ultrasound technology in glasgow where their prototypes were based on the industrial flaw detector an instrument readily available to them in the shipbuilding city as a physician donald supported the use of ultrasound for clinical purposes and as a devout high anglican he imbued the images with moral significance he opposed abortion decisions about which were increasingly guided by the ultrasound technology he pioneered and he occasionally used ultrasound images to convince pregnant women not to abort the fetuses they could now see imaging and imagining the fetus explores why earlier innovators failed where donald and brown succeeded it also shows how ultrasound developed into a black box technology whose users can fully appreciate the images they produce but do not and have no need to understand the technology any more than do users of computers these images of the fetus may be produced by machines the authors write but they live vividly in the human imagination the life and politics of an american jewish activist who preached radical and violent means to jewish survival meir kahane came of age amid the radical politics of the counterculture becoming a militant voice of protest against jewish liberalism kahane founded the jewish defense league in 1968 declaring that jews must protect themselves by any means necessary he immigrated to israel in 1971 where he founded kach an ultranationalist and racist political party he would die by assassination in 1990 shaul magid provides an in depth look at this controversial figure showing how the postwar american experience shaped his life and political thought magid sheds new light on kahane s radical political views his critique of liberalism and his use of the grammar of race as a tool to promote jewish pride he discusses kahane s theory of violence as a mechanism to assure jewish safety and traces how his zionism evolved from a fervent support of israel to a belief that the zionist project had failed magid examines how tradition and classical jewish texts profoundly influenced kahane s thought later in life and argues that kahane s enduring legacy lies not in his israeli career but in the challenge he posed to the liberalism and assimilatory project of the postwar american jewish establishment this incisive book shows how kahane was a quintessentially american figure one who adopted the radicalism of the militant left as a tenet of jewish survival this handy quick reference is a condensed version of the larger more voluminous crc handbook of microbiology this one volume handbook features the most generally useful and essential data taken from its eight volume predecessor segal reconstructs the development of the two powers in heaven heresy through prudent dating of the stages of the rabbinic traditions segal stresses the importance of perceiving the relevance of rabbinic material for solving traditional problems of new testament and gnostic scholarship and at the same time

maintains the necessity of reading those literatures for dating rabbinic material perhaps no drama catches the interest of the american public more than a spectacular trial even though the reporting of a crime may quickly diminish in news value the trial lingers while drama builds although this has become seemingly more pronounced in recent years with the popularity of televised trials public interest in criminal trials was just as high in 1735 when john peter zenger defended his right to free speech or in 1893 when lizzie borden was tried for the murder of her father and stepmother this book tells the stories of sixteen significant trials in american history and their media coverage from the zenger trial in 1735 to the o j simpson trial in 1995 each chapter relates the history of events leading up to the trial the people involved and how the crimes and subsequent trials were reported setting the pace for progress and innovation provides a wealth of information on frontier photochemistry could easily serve as a definitive source of background information for future researchers journal of the american chemical society the overall quality of the series and the timeliness of selections and authors warrants continuation of the series by any library wishing to maintain a first rate reference series to the literature physics today advances in photochemistry more than a simple survey of the current literature advances in photochemistry offers critical evaluations written by internationally recognized experts these pioneering scientists offer unique and varied points of view of the existing data their articles are challenging as well as provocative and are intended to stimulate discussion promote further research and encourage new developments in the field kapor argues that explanations of international relations in asia in the post second world war period have relied too much on the cold war as a key explanatory factor and have not given enough emphasis to the useful concepts of regional power formation conflict formation and conflict resolution the author outlines these concepts and goes on to elaborate on them and to apply them to three key asian regions northeast southeast and south asia discussing practical strategic issues in an historical perspective and arguing that these concepts and other concepts which he discusses are extremely helpful in making sense of the complex pattern of international relations in asia robert a rankin one of the world s foremost authorities on modular forms and a founding editor of the ramanujan journal died on january 27 2001 at the age of 85 rankin had broad interests and contributed fundamental papers in a wide variety of areas within number theory geometry analysis and algebra to commemorate rankin s life and work the editors have collected together 25 papers by several eminent mathematicians reflecting rankin s extensive range of interests within number theory many of these papers reflect rankin s primary focus in modular forms it is the editors fervent hope that mathematicians will be stimulated by these papers and gain a greater appreciation for rankin s contributions to mathematics this volume would be an inspiration to students and researchers in the areas of number theory and modular forms the author of hebrews is arguing

that god himself has brought about the fulfillment of these institutions through his son s priesthood his once for all sacrifice and the new covenant he inaugurated in the last days these new institutions are never denied the jews in fact the context of the epistle presumes that these are primarily for the jews considering that the author was speaking to a jewish christian community the author is not arguing for the abandonment by god of the jewish people but rather for the abandonment of the shadowy means by which god s people drew near to him it is here we can speak of a qualified supersessionism according to the author of hebrews the levitical priesthood the mosaic covenant and the levitical sacrifices have been superseded by jesus priesthood the new covenant and jesus once for all sacrifice however we conclude that the polemical passages in hebrews do not promote hatred of the jews nor do they advocate the destruction of the jewish people rather the author of hebrews stresses the fulfillment of specific jewish institutions for the benefit of the jews it is this idea of fulfillment that rules out the charge that the epistle promotes the supercession of the jewish people because of god s great love for his people he has provided a superior way by which his people can draw near to him from the conclusion readers and acolytes of the vital early 1950s mid 1960s writers known as the beat generation tend to be familiar with the prose and poetry by the seminal authors of this period jack kerouac gregory corso lawrence ferlinghetti diane di prima and many others yet all of these authors as well as other less well known beat figures also wrote plays and these together with their countercultural approaches to what could or should happen in the theatre shaped the dramatic experiments of the playwrights who came after them from sam shepard to maria irene fornes to the many vanguard performance artists of the seventies this volume the first of its kind gathers essays about the exciting work in drama and performance by and about the beat generation ranging from the well known beat figures such as kerouac ginsberg and burroughs to the afro beats leroi jones amiri baraka bob kaufman and others it offers original studies of the women beats di prima bunny lang as well as groups like the living theater who in this era first challenged the literal and physical boundaries of the performance space itself from its beginnings confucianism has vibrantly taught that each person is able to find the way individually in service to the community and the world john berthrong s comprehensive new work tells the story of the grand intellectual development of the confucian tradition revealing all the historical phases of confucianism and opening the reader s eyes to the often neglected gifts of scholars of the han t ang and the modern periods as well as to the vast contributions of korea and japan the author concludes his revelatory study with an examination of the contemporary renewal of the confucian way in east asia and its spread to the west edgar snow 1905 1972 was one of the most notable western journalists to report on china in both the revolutionary and postrevolutionary periods he first became famous in the mid 1930s when he broke through a nationalist blockade

and reached the communists in northwest china for nearly a decade no foreign reporter had seen the communists who were widely regarded as a ragtag bandit army snow took them seriously as a national movement his reporting in the now famous book red star over china was major news even to the chinese thousands of whom joined the communists after reading it it has remained a seminal reference on the early chinese communist movement in this award winning biography journalist john maxwell hamilton follows snow from his birth in kansas city to his rise as a celebrated foreign correspondent for the saturday evening post his ostracism during the cold war and his role as a singular journalistic bridge between communist china and the united states with a new preface by the author this revealing portrait of the widely misunderstood snow firmly establishes him as a model for the kind of committed reporting that is crucial to understanding our interdependent world issues for 1955 accompanied by supplement construction volume and costs 1915 1954 a cumulative list of works represented by library of congress printed cards

From Opportunity to Entitlement 1996

that shift davies argues was part of a broader transformation in political values that had devastating consequences for the democratic party in particular and for the cause of liberalism generally

Combined Arms Warfare in the Twentieth Century 2001

the original version of this text was published in 1984 as a textbook on military history for officers in the u s army the revised version includes an appendix of terms and acronyms and concepts are explained in nontechnical terms making it more comprehensible to the general reader also incorporated is a description of combined arms warfare from the late 1970s to the end of the 20th century which takes into account developments that were not obvious in 1984 the main topics are how the major armies of the world fight on the battlefield what concepts weapons and organizations have developed for this purpose and how the different armies have influenced each other in these developments house is a former military officer and analyst for the joint chiefs of staff c book news inc

New York Consolidated Laws Service 1951

historian henry steele commager 1902 1998 was one of the leading american intellectuals of the mid twentieth century author or editor of more than forty books he taught for decades at new york university columbia university and amherst college and w

Henry Steele Commager 1999

he played that role so well that he prompted senator paul douglas s wry comment that an expert on social security is a person who knows wilbur cohen s telephone number

Mr. Social Security 1995

publishes in depth articles on labor subjects current labor statistics information about current labor contracts and book reviews

Monthly Labor Review 1967-10

the following summer russell stunned the sports world by announcing his retirement ending his and the celtics celebrated reign

Dynasty's End 2005-05

capital cities have been the seat of political power and central stage for their state s political conflicts and rituals throughout the ages in the modern era they provide symbols for and confer meaning to the state thereby contributing to the invention of the nation capitals capture the imagination of natives visitors and outsiders alike yet also express the outcomes of power struggles within the political systems in which they operate this volume addresses the reciprocal relationships between identity regime formation urban planning and public architecture in the western world it examines the role of urban design and architecture in expressing or hiding ideological beliefs and political agenda case studies include old capitals such as rome vienna berlin and warsaw new ones such as washington dc ottawa canberra ankara bonn and brasília and the european capital brussels each case reflects the authors different disciplinary backgrounds in architecture history political science and urban studies demonstrating the value of an interdisciplinary approach to studying cities

Power and Architecture 2014-06-01

the first comprehensive study of all 114 state constitutional conventions for which there are records from connecticut s in 1818 to new hampshire s in 1984 by integrating state constitution makers with the federal constitutional tradition this path breaking work yields a superior understanding of how american citizens have chosen to govern themselves

nuclear power plants emit radiation and particles across a range of energies this radiation can cause corrosion to occur in critically important parts of the plant which can lead to efficiency and safety problems gamma rays and neutrons have the highest energies and can break the metal bonds in interior metallic structures causing damage quickly and in easily monitored ways consequently these types of radiation and the best alloys to use to mitigate their effects have been extensively researched and their findings applied however the same is not true of low energy radiation which effects metal structures in a different way but can still cause appreciable and expensive corrosion low energy radiation degrades the

passive oxide layers that protect metals without this protective layer the metals are easily corroded this book uses tritium and tritiated water as models to describe the effects of low energy radiation on the corrosion of metals in these environments comprehensive coverage of the fields of liquid and gas flow heat exchange gas diffusion in materials and of materials resistance to corrosion is ensures the reader has a full understanding of how these processes effect corrosion in nuclear installations such an understanding is essential for the efficient and safe running of all modern plant that uses radioactive material and this book is a critical reference tool for anyone involved in the nuclear power industry or metals research unique coverage of low energy radiation and its corrosive effects in nuclear installations provides coverage of basic scientific principles contributing to corrosion an essential reference for the safe and efficient construction and operation of nuclear installations applications in power generation fuel reprocessing military and civilian applications the first book to present detailed analysis of nuclear corrosion by low energy nuclides the most complete book available for those serious about understanding corrosion in all its aspects keeping you at pace with the new methods that are changing the concept of corrosion in the nuclear industry

The American State Constitutional Tradition 2006

how engineers and clinicians developed the ultrasound diagnostic scanner and how its use in obstetrics became controversial to its proponents the ultrasound scanner is a safe reliable and indispensable aid to diagnosis its detractors on the other hand argue that its development and use are driven by the technological enthusiasms of doctors and engineers and the commercial interests of manufacturers and not by concern to improve the clinical care of women in some u s states an ultrasound scan is now required by legislation before a woman can obtain an abortion adding a new dimension to an already controversial practice imaging and imagining the fetus engages both the development of a modern medical technology and the concerted critique of that technology malcolm nicolson and john fleming relate the technical and social history of ultrasound imaging from early experiments in glasgow in 1956 through wide deployment in the british hospital system by 1975 to its ubiquitous use in maternity clinics throughout the developed world by the end of the twentieth century obstetrician ian donald and engineer tom brown created ultrasound technology in glasgow where their prototypes were based on the industrial flaw detector an instrument readily available to them in the shipbuilding city as a physician donald supported the use of ultrasound for clinical purposes and as a devout high anglican he imbued the images with moral significance he opposed abortion decisions about

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which were increasingly guided by the ultrasound technology he pioneered and he occasionally used ultrasound images to convince pregnant women not to abort the fetuses they could now see imaging and imagining the fetus explores why earlier innovators failed where donald and brown succeeded it also shows how ultrasound developed into a black box technology whose users can fully appreciate the images they produce but do not and have no need to understand the technology any more than do users of computers these images of the fetus may be produced by machines the authors write but they live vividly in the human imagination

Corrosion Induced by Low-Energy Radionuclides 2004-12-18

the life and politics of an american jewish activist who preached radical and violent means to jewish survival meir kahane came of age amid the radical politics of the counterculture becoming a militant voice of protest against jewish liberalism kahane founded the jewish defense league in 1968 declaring that jews must protect themselves by any means necessary he immigrated to israel in 1971 where he founded kach an ultranationalist and racist political party he would die by assassination in 1990 shaul magid provides an in depth look at this controversial figure showing how the postwar american experience shaped his life and political thought magid sheds new light on kahane s radical political views his critique of liberalism and his use of the grammar of race as a tool to promote jewish pride he discusses kahane s theory of violence as a mechanism to assure jewish safety and traces how his zionism evolved from a fervent support of israel to a belief that the zionist project had failed magid examines how tradition and classical jewish texts profoundly influenced kahane s thought later in life and argues that kahane s enduring legacy lies not in his israeli career but in the challenge he posed to the liberalism and assimilatory project of the postwar american jewish establishment this incisive book shows how kahane was a quintessentially american figure one who adopted the radicalism of the militant left as a tenet of jewish survival

Imaging and Imagining the Fetus 2013-02-15

this handy quick reference is a condensed version of the larger more voluminous crc handbook of microbiology this one volume handbook features the most generally useful and essential data taken from its eight volume predecessor

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segal reconstructs the development of the two powers in heaven heresy through prudent dating of the stages of the rabbinic traditions segal stresses the importance of perceiving the relevance of rabbinic material for solving traditional problems of new testament and gnostic scholarship and at the same time maintains the necessity of reading those literatures for dating rabbinic material

Meir Kahane 2023-08-08

perhaps no drama catches the interest of the american public more than a spectacular trial even though the reporting of a crime may quickly diminish in news value the trial lingers while drama builds although this has become seemingly more pronounced in recent years with the popularity of televised trials public interest in criminal trials was just as high in 1735 when john peter zenger defended his right to free speech or in 1893 when lizzie borden was tried for the murder of her father and stepmother this book tells the stories of sixteen significant trials in american history and their media coverage from the zenger trial in 1735 to the o j simpson trial in 1995 each chapter relates the history of events leading up to the trial the people involved and how the crimes and subsequent trials were reported

Practical Handbook of Microbiology 1989-06-30

setting the pace for progress and innovation provides a wealth of information on frontier photochemistry could easily serve as a definitive source of background information for future researchers journal of the american chemical society the overall quality of the series and the timeliness of selections and authors warrants continuation of the series by any library wishing to maintain a first rate reference series to the literature physics today advances in photochemistry more than a simple survey of the current literature advances in photochemistry offers critical evaluations written by internationally recognized experts these pioneering

scientists offer unique and varied points of view of the existing data their articles are challenging as well as provocative and are intended to stimulate discussion promote further research and encourage new developments in the field

Two Powers in Heaven 1977

kapor argues that explanations of international relations in asia in the post second world war period have relied too much on the cold war as a key explanatory factor and have not given enough emphasis to the useful concepts of regional power formation conflict formation and conflict resolution the author outlines these concepts and goes on to elaborate on them and to apply them to three key asian regions northeast southeast and south asia discussing practical strategic issues in an historical perspective and arguing that these concepts and other concepts which he discusses are extremely helpful in making sense of the complex pattern of international relations in asia

Business Cycle Developments 1968

robert a rankin one of the world's foremost authorities on modular forms and a founding editor of the ramanujan journal died on january 27 2001 at the age of 85 rankin had broad interests and contributed fundamental papers in a wide variety of areas within number theory geometry analysis and algebra to commemorate rankin's life and work the editors have collected together 25 papers by several eminent mathematicians reflecting rankin's extensive range of interests within number theory many of these papers reflect rankin's primary focus in modular forms it is the editors fervent hope that mathematicians will be stimulated by these papers and gain a greater appreciation for rankin's contributions to mathematics this volume would be an inspiration to students and researchers in the areas of number theory and modular forms

General Revenue Sharing 1971

the author of hebrews is arguing that god himself has brought about the fulfillment of these institutions through his son s priesthood his once for all sacrifice and the new covenant he inaugurated in the last days these new institutions are never denied the jews in fact the context of the epistle presumes that these are primarily for the jews considering that the author was speaking to a jewish christian community the author is not arguing for the abandonment by god of the jewish people but rather for the abandonment of the shadowy means by which god s people drew near to him it is here we can speak of a qualified supersessionism according to the author of hebrews the levitical priesthood the

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mosaic covenant and the levitical sacrifices have been superseded by jesus priesthood the new covenant and jesus once for all sacrifice however we conclude that the polemical passages in hebrews do not promote hatred of the jews nor do they advocate the destruction of the jewish people rather the author of hebrews stresses the fulfillment of specific jewish institutions for the benefit of the jews it is this idea of fulfillment that rules out the charge that the epistle promotes the supercession of the jewish people because of god s great love for his people he has provided a superior way by which his people can draw near to him from the conclusion

The Press on Trial 1997-08-28

readers and acolytes of the vital early 1950s mid 1960s writers known as the beat generation tend to be familiar with the prose and poetry by the seminal authors of this period jack kerouac gregory corso lawrence ferlinghetti diane di prima and many others yet all of these authors as well as other less well known beat figures also wrote plays and these together with their countercultural approaches to what could or should happen in the theatre shaped the dramatic experiments of the playwrights who came after them from sam shepard to maria irene fornes to the many vanguard performance artists of the seventies this volume the first of its kind gathers essays about the exciting work in drama and performance by and about the beat generation ranging from the well known beat figures such as kerouac ginsberg and burroughs to the afro beats leroi jones amiri baraka bob kaufman and others it offers original studies of the women beats di prima bunny lang as well as groups like the living theater who in this era first challenged the literal and physical boundaries of the performance space itself

Advances in Photochemistry 2009-09-24

from its beginnings confucianism has vibrantly taught that each person is able to find the way individually in service to the community and the world john berthrong s comprehensive new work tells the story of the grand intellectual development of the confucian tradition revealing all the historical phases of confucianism and opening the reader s eyes to the often neglected gifts of scholars of the han t ang and the modern periods as well as to the vast contributions of korea and japan the author concludes his revelatory study with an examination of the contemporary renewal of the confucian way in east asia and its spread to the west

Bibliography of the History of Medicine 1969

edgar snow 1905 1972 was one of the most notable western journalists to report on china in both the revolutionary and postrevolutionary periods he first became famous in the mid 1930s when he broke through a nationalist blockade and reached the communists in northwest china for nearly a decade no foreign reporter had seen the communists who were widely regarded as a ragtag bandit army snow took them seriously as a national movement his reporting in the now famous book red star over china was major news even to the chinese thousands of whom joined the communists after reading it it has remained a seminal reference on the early chinese communist movement in this award winning biography journalist john maxwell hamilton follows snow from his birth in kansas city to his rise as a celebrated foreign correspondent for the saturday evening post his ostracism during the cold war and his role as a singular journalistic bridge between communist china and the united states with a new preface by the author this revealing portrait of the widely misunderstood snow firmly establishes him as a model for the kind of committed reporting that is crucial to understanding our interdependent world

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