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TRISTEN BOWERS

[Acts and Resolves as Passed by the ...
 Legislature](#) Springer Science & Business
 Media

The definitive account of one of American
 history's most repellent and most
 fascinating moments, combining
 investigative journalism and sweeping
 social history "Years later, the tale of
 murder and revenge in Georgia still has
 the power to fascinate...Intense,
 suspenseful." —The Washington Post Book
 World In 1913, 13-year-old Mary Phagan
 was found brutally murdered in the
 basement of the Atlanta pencil factory
 where she worked. The factory manager, a
 college-educated Jew named Leo Frank,
 was arrested, tried, and convicted in a trial

that seized national headlines. When the
 governor commuted his death sentence,
 Frank was kidnapped and lynched by a
 group of prominent local citizens. Steve
 Oney's acclaimed account re-creates the
 entire story for the first time, from the
 police investigations to the gripping trial to
 the brutal lynching and its aftermath.
 Oney vividly renders Atlanta, a city
 enjoying newfound prosperity a half-
 century after the Civil War, but still rife
 with barely hidden prejudices and
 resentments. He introduces a Dickensian
 pageant of characters, including zealous
 policemen, intrepid reporters, Frank's
 martyred wife, and a fiery populist who
 manipulated local anger at Northern
 newspapers that pushed for Frank's
 exoneration.

Contracts of Carriage by Air Race Point
 Publishing

From the end of Reconstruction to the eve
 of the Great Depression, Atlanta was the
 New South's "Gate City." Steve Goodson's
 social and cultural history looks at the
 variety of public amusements available to
 Atlantans of the day, including theater,
 vaudeville, dime museums, movies, radio,
 and classical, blues, and country music.
 Revealed in the ways its people embraced
 or condemned everything from burlesque
 to opera is an Atlanta unsure of its identity
 and acutely sensitive of its image in the
 eyes of the nation. While the general
 populace hungered for novelty and
 diversion, middle-class Atlantans, white
 and black, saw entertainment as a source
 of--or threat to--status and respectability.
 Goodson traces the roots of this tension to
 the city's rapid and problematic growth, its
 uncomfortably diverse population, and its
 multiplying ties to national markets. At the

same time he portrays some lively individuals who shaped Atlanta's entertainment scene. Among them are impresario Laurent DeGive, tightrope walker Professor Leon, patent-medicine salesman Yellowstone Kit, country music great Fiddlin' John Carson, and blues legends Bessie Smith and Blind Willie McTell. Goodson also brings alive the atmosphere of such venues as DeGive's resplendent Grand Opera House, George Johnson's tacky Museum of Living Wonders, the pioneering Trocadero vaudeville house, and the notorious 81 Theater on Decatur Street, an avenue whose decadent promise rivaled that of Beale in Memphis and Bourbon in New Orleans. Milestone trends and events are also showcased: performances of the play Uncle Tom's Cabin and showings of the film Birth of a Nation, visits by the Metropolitan Opera Company, the debate over Sunday entertainment, the beginning of broadcasts by "The Voice of the South"--radio station WSB--and the rise of Atlanta as the earliest capital of country and blues recording. Accepted historical views of public entertainment in America suggest that ethnicity and class would be the most pronounced forces shaping this aspect of Atlanta's popular culture. Goodson finds, however, that race and evangelical Christianity also heavily influenced the circumstances in which Atlantans went about their fun. With implications for the entire urban South, this is an engaging look at how and why its major city once grasped at sophistication and progress with one hand while pushing it away with the other.

Nutrients and Epigenetics Univ of South Carolina Press

In this pioneering study of the ways in which the first settlers defined the power, prerogatives, and responsibilities of the sexes, one of our most incisive historians opens a window onto the world of Colonial America. Drawing on a wealth of contemporary documents, Mary Beth Norton tells the story of the Pinion clan, whose two-generation record of theft, adultery, and infanticide may have made them our first dysfunctional family. She reopens the case of Mistress Ann Hibbens, whose church excommunicated her for arguing that God had told husbands to listen to their wives. And here is the enigma of Thomas, or Thomasine Hall, who lived comfortably as both a man and a woman in 17th century Virginia. Wonderfully erudite and vastly readable, *Founding Mothers & Fathers* reveals both the philosophical assumptions and intimate domestic arrangements of our colonial ancestors in all their rigor,

strangeness, and unruly passion. "An important, imaginative book. Norton destroys our nostalgic image of a 'golden age' of family life and re-creates a more complex past whose assumptions and anxieties are still with us."--Raleigh News and Observer

The Law of Contract Damages CRC Press

The first volume of Ladies in the Laboratory provided a systematic survey and comparison of the work of nineteenth-century American and British women in scientific research. Companion volumes focused on women scientists from Western Europe and the former British colonial territories of South Africa, Australia, New Zealand, and Canada. In Ladies in the Laboratory IV, Mary R.S. Creese expands her scope to include the contributions of nineteenth-century women of Imperial Russia. Many of these women believed that science was the key to social progress, and the great advances in scientific research—work in which Russians had leading roles—made scientific training especially attractive. Featuring biographical sketches of more than 120 women, this volume covers individuals whose scientific research encompassed medicine, chemistry, zoology, botany, and paleontology. Organized into chapters by field, the entries provide details about the personal backgrounds as well as professional achievements of these remarkable women. A well-organized blend of individual life stories and quantitative information, this volume is for everyone interested in nineteenth century science. The stories of these women make for fascinating reading and serve as a valuable source for those who want to learn more about the history of women in science and medicine as well as nineteenth-century Russian history. *CWTS, CWS, and CWT Complete Study Guide* Rowman & Littlefield

This is the first work to concentrate solely on damages for breach of contract and provides the most comprehensive and detailed treatment of the subject to date. Written by a commercial barrister and academic for both practitioners and scholars, this text explores the familiar principles and the more recent developments of those principles. To assist understanding and practicality, much of the book is arranged by reference to the type of the complaint (such as the mis-provision of services, the non-payment of money, or the temporary loss of use of property), rather than by the more traditional subject-matter specialisms (eg sale of goods, charterparties, surveyor's

negligence). Tort decisions are drawn on to the extent that the applicable principles are the same as or usefully similar to those in contract, and there is also detailed coverage of many practically important but often neglected areas, such as damages for lost management time and the proper evidential approach to proving lost profits.

Austen Chamberlain and the Commitment to Europe University of Georgia Press

This book provides a comprehensive treatment of the development and present state of the theory of sensitivity of dynamic systems. It is intended as a textbook and reference for researchers and scientists in electrical engineering, control and information theory as well as for mathematicians. The extensive and structured bibliography provides an overview of the literature in the field and points out directions for further research. *Power Electronics, Drives, and Advanced Applications* Taylor & Francis
This study of uses of Scripture in the writings of Athanasius of Alexandria draws upon detailed textual observations to construct a coherent description of interpretive practices across the several genres in which this prominent fourth-century bishop wrote.

Boston Harbor Navigation Improvement and Berth Dredging Project Routledge

First published in 2000, this book is about sentences containing the word or, dealing primarily with sentences in which or conjoins clauses, but also some cases in which it conjoins expressions of other categories. The author aims to give an account of the discourse properties and felicity conditions of disjunction, and to use this account in explaining the behaviour of presupposition projection and of anaphora in disjunctive sentences. The author begins by giving an account of the discourse properties and felicity conditions of disjunction before turning to the presupposition projection problem. The final two chapters discuss anaphora and its interactions with disjunction.

The Bible in Athanasius of Alexandria Elsevier

This is a study of Austen Chamberlain's term of office as Stanley Baldwin's Foreign Secretary from 1924-29. It is argued that Chamberlain's priority was a two-stage policy in Western Europe, which aimed at pacifying both France and Germany, as well as encouraging the League of Nations. *Him on the One Side and Me on the Other* Vintage

The must-have guide to the CWTS exam, updated for 2017 CWTS Certified Wireless Technology Specialist Study Guide is your

number-one resource for comprehensive exam preparation. Updated to study in 2017 and beyond, this book takes a multi-modal approach to ensure your complete confidence and ability for the big day: full coverage of all CWTS exam objectives reinforces your conceptual knowledge, hands-on exercises help hone your practical skills, and the Sybex online learning environment provides flashcards, a glossary, and review questions to help you test your understanding along the way. An objective map and pre-assessment test allow for more efficient preparation by showing you what you already know and what you need to review—and the companion website's complete practice exams give you a "dry run" so you can pinpoint weak areas while there's still time to improve. If you're serious about earning your CWTS certification, this book is your ideal companion for complete and thorough preparation. Learn critical concepts and apply essential skills in areas like hardware and software, radio frequency fundamentals, surveying and installation, support, troubleshooting, security, and more. This guide gives you everything you need to approach the exam with confidence. Master 100 percent of the CWTS exam objectives Use effective planning tools to get the most out of your study time Practice your skills with hands-on exercises and real-world scenarios Access online study aids that let you review any time, any place The CWTS certification gets your foot in the door of a growing industry, and is a stepping stone to the industry standard CWNP certification. The exam will test your abilities in all fundamental areas of Wi-Fi technology, so it's important that your study plan be complete and up-to-date. CWTS Certified Wireless Technology Specialist Study Guide is your ideal solution for comprehensive preparation.

High Way to Heaven: The Augustinian Platform Between Reform and Reformation, 1292-1524 Bloomsbury Publishing

Concern for reliable power supply and energy-efficient system design has led to usage of power electronics-based systems, including efficient electric power conversion and power semiconductor devices. This book provides integration of complete fundamental theory, design, simulation and application of power electronics, and drives covering up-to-date subject components. It contains twenty-one chapters arranged in four sections on power semiconductor devices, basic power electronic converters, advanced power electronics converters, power supplies,

electrical drives and advanced applications. Aimed at senior undergraduate and graduate students in electrical engineering and power electronics including related professionals, this book • Includes electrical drives such as DC motor, AC motor, special motor, high performance motor drives, solar, electrical/hybrid vehicle and fuel cell drives • Reviews advances in renewable energy technologies (wind, PV, hybrid power systems) and their integration • Explores topics like distributed generation, microgrid, and wireless power transfer system • Includes simulation examples using MATLAB®/Simulink and over four hundred solved, unsolved and review problems

Founding Mothers & Fathers Routledge

This book represents a major contribution to ongoing studies on the Acts of the Apostles, particularly on the manner in which the New Testament writer quotes and interprets the Old Testament. The discussion confines itself to an examination of the nine explicit quotations in Stephen's speech of Acts 7, which are identified with introductory formulae. Adopting text-historical, methodological, and hermeneutical approaches, this study brings the reader up-to-date in this ever-growing and important field in New Testament studies, and provides the harvest of decades of research into the relationship between the Old and New Testaments. It will be of interest to all students, ministers, and scholars alike, and to anyone wanting to go deeper into the heart of the Bible.

The Truth About Tesla John Wiley & Sons

This volume reveals the political, religious, theological, institutional, and mythical ideals that formed the self-identity of the Augustinian Order from Giles of Rome to the emergence of Martin Luther. Based on detailed philological analysis, this interdisciplinary study not only transforms the understanding of Augustine's heritage in the later Middle Ages, but also that of Luther's relationship to his Order. The work offers a new interpretative model of late medieval religious culture that sheds new light on the relationship between late medieval Passion devotion, the increasing demonization of the Jews, and the rise of catechetical literature. It is the first volume of a planned trilogy that seeks to return late medieval Augustinian theology to the historical context of Augustinian religion.

And the Dead Shall Rise BRILL

Everything you think you know about Nikola Tesla is wrong. The Truth About Tesla sets the record straight. Nikola Tesla was one of the greatest electrical

inventors who ever lived. For years, the engineering genius was relegated to relative obscurity, his contributions to humanity (we are told) obscured by a number of nineteenth-century inventors and industrialists who took credit for his work or stole his patents outright. In recent years, the historical record has been "corrected" and Tesla has been restored to his rightful place among historical luminaries like Thomas Edison, George Westinghouse, and Guglielmo Marconi. Most biographies repeat the familiar account of Tesla's life, including his invention of alternating current, his falling out with Edison, how he lost billions in patent royalties to Westinghouse, and his fight to prove that Marconi stole 13 of his patents to "invent" radio. But, what really happened? Consider this: Everything you think you know about Nikola Tesla is wrong. Newly uncovered information proves that the popular account of Tesla's life is itself very flawed. In *The Truth About Tesla*, Christopher Cooper sets out to prove that the conventional story not only oversimplifies history, it denies credit to some of the true inventors behind many of the groundbreaking technologies now attributed to Tesla and perpetuates a misunderstanding about the process of innovation itself. Are you positive that Alexander Graham Bell invented the telephone? Are you sure the Wright Brothers were the first in flight? Think again! With a provocative foreword by Tesla biographer Marc J. Seifer, *The Truth About Tesla* is one of the first books to set the record straight, tracing the origin of some of the greatest electrical inventions to a coterie of colorful characters that conventional history has all but forgotten.

Laws of the State of New York BRILL

Today's control system designers face an ever-increasing "need for speed and accuracy in their system measurements and computations. New design approaches using microcontrollers and DSP are emerging, and designers must understand these new approaches, the tools available, and how best to apply them. This practical text covers the latest techniques in microcontroller-based control system design, making use of the popular MSP430 microcontroller from Texas Instruments. The book covers all the circuits of the system, including:

- Sensors and their output signals
- Design and application of signal conditioning circuits
- A-to-D and D-to-A circuit design
- Operation and application of the powerful and popular TI MSP430 microcontroller
- Data transmission circuits
- System power control circuitry

Written by an experienced microcontroller engineer and textbook

author, the book is lavishly illustrated and includes numerous specific circuit design examples, including a fully tested and documented hands-on project using the MSP430 that makes use of the principles described. For students, engineers, technicians, and hobbyists, this practical text provides the answers you need to design modern control systems quickly and easily. Seasoned Texas Instruments designer provides a ground-up perspective on embedded control systems. Pedagogical style provides a self-learning approach with examples, quizzes and review features.

Issues in the Semantics and Pragmatics of Disjunction Routledge

Special Volume in Memory of Hidetoshi Yamada, Volume 81, Part One, the latest release in the *Advances in Carbohydrate Chemistry and Biochemistry* series, highlights new advances in the field, with this new volume presenting interesting chapters on topics such as Automated and/or Electrochemical Synthesis, Chemical synthesis of sialoglyco-architectures, In Vivo Chemistry, Pseudo-Glycoconjugates with C-Glycoside linkage, Glycoproteins, Boron-Mediated Aglycon Delivery (BMAD) for the Stereoselective Synthesis of 1,2-cis Glycosides, Conformationally Restricted Donors for Stereoselective Glycosylation, Yamada's carbohydrate chemistry, Bacterial Glycolipid Essential for Membrane Protein Integration, and Hidetoshi Yamada: his journey in the carbohydrate world. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in *Advances in Carbohydrate Chemistry and Biochemistry* series. Updated release includes a Special Volume in Memory of Hidetoshi Yamada. *Acts and Resolves Passed by the General Court of Massachusetts* Cambridge Scholars Publishing

Marine Engineering Series: Marine Electrical Practice, Sixth Edition focuses on changes in the marine industry, including the application of programmable electronic systems, generators, and motors. The publication first ponders on

insulation and temperature ratings of equipment, protection and discrimination, and AC generators. Discussions focus on construction, shaft-drive generators, effect of unbalanced loading, subtransient and transient reactance, protection discrimination, fault current, measurement of ambient air temperature, and basis of machine ratings. The text then examines AC switchgear, automatic voltage regulators, DC generators, and DC switchgear. Topics cover switchgear for parallel-operated generators, protection against short-circuit, field regulators and the effect of tropical temperatures, compound-wound generators, power generators, loading sharing, voltage comparison circuit, and amplifier and condition circuit. The manuscript surveys electric cables, motors, motor control gear, semiconductors, storage batteries, and battery control gear. Concerns include calculations to determine the size of battery required, types of storage batteries, rectifiers, tunnel diodes, maintenance of control gear, overload protection, insulation, sheathing, and flexible cords and cables. The publication is a dependable reference for marine engineers and researchers interested in marine engineering.

Old Testament Quotations within the Context of Stephen's Speech in Acts CRC Press

Introduces the F-15 Eagles, their specifications, weapons, missions, and future in the Air Force.

An elementary course of practical mathematics. Key BRILL

Conventional wisdom has it that the concept of individualism was absent in early China. In this uncommon study of the self and human agency in ancient China, Erica Fox Brindley provides an important corrective to this view and persuasively argues that an idea of individualism can be applied to the study of early Chinese thought and politics with intriguing results. She introduces the development of ideological and religious beliefs that link universal, cosmic authority to the individual in ways that may be referred to

as individualistic and illustrates how these evolved alongside and potentially helped contribute to larger sociopolitical changes of the time, such as the centralization of political authority and the growth in the social mobility of the educated elite class. Starting with the writings of the early Mohists (fourth century BCE), Brindley analyzes many of the major works through the early second century BCE by Laozi, Mencius, Zhuangzi, Xunzi, and Han Feizi, as well as anonymous authors of both received and excavated texts. Changing notions of human agency affected prevailing attitudes toward the self as individual—in particular, the onset of ideals that stressed the power and authority of the individual, either as a conformist agent in relation to a larger whole or as an individualistic agent endowed with inalienable cosmic powers and authorities. She goes on to show how distinctly internal (individualistic), external (institutionalized), or mixed (syncretic) approaches to self-cultivation and state control emerged in response to such ideals. In her exploration of the nature of early Chinese individualism and the various theories for and against it, she reveals the ways in which authors innovatively adapted new theories on individual power to the needs of the burgeoning imperial state. With clarity and force, *Individualism in Early China* illuminates the importance of the individual in Chinese culture. By focusing on what is unique about early Chinese thinking on this topic, it gives readers a means of understanding particular "Chinese" discussions of and respect for the self.

Consciousness and the Existence of God Capstone

Explores the Newly Discovered Link Between Nutrition and Epigenetics. Current research suggests that nutrients are more than just food components and that certain nutrients can impact the expression of genes that lead to the development of chronic diseases. With contributions from experts in both fields, *Nutrients and Epigenetics* examines the epigene

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