Dc

DC Machines and Transformers (For GTU)

This book has been written for the students of third semester of electrical engineering of Gujarat Technological University (GTU). It would also be useful for the students of third semester of power electronics branch. The book provides comprehensive knowledge of the DC machines and transformers and has an extended summary in the form of \u0091Key points to remember\u0092, and a large number of solved and unsolved problems. In the exercise, the questions have been presented in accordance with the GTU examination pattern. Key Features \u0095 Strictly as per the GTU syllabus \u0095 Over 125 descriptive questions \u0095 Examinations oriented approach \u0095 Includes questions of the last five years of GTU examinations

Ac/dc

DC MICROGRIDS Written and edited by a team of well-known and respected experts in the field, this new volume on DC microgrids presents the state-of-the-art developments and challenges in the field of microgrids for sustainability and scalability for engineers, researchers, academicians, industry professionals, consultants, and designers. The electric grid is on the threshold of a paradigm shift. In the past few years, the picture of the grid has changed dramatically due to the introduction of renewable energy sources, advancements in power electronics, digitalization, and other factors. All these megatrends are pointing toward a new electrical system based on Direct Current (DC). DC power systems have inherent advantages of no harmonics, no reactive power, high efficiency, over the conventional AC power systems. Hence, DC power systems have become an emerging and promising alternative in various emerging applications, which include distributed energy sources like wind, solar and Energy Storage System (ESS), distribution networks, smart buildings, remote telecom systems, and transport electrification like electric vehicles (EVs). All these applications are designed at different voltages to meet their specific requirements individually because of the lack of standardization. Thus, the factors influencing the DC voltages and system operation needed to be surveyed and analyzed, which include voltage standards, architecture for existing and emerging applications, topologies and control strategies of power electronic interfaces, fault diagnosis and design of the protection system, optimal economical operation, and system reliability.

DC Microgrids

Considers proposals to revise D.C. public drunkenness laws and to provide alcoholic rehabilitation programs.

Alcoholism in D.C.

Considers. S. 484, to authorize pre-trial detention of individuals charged with a felony who have been convicted of a felony previously. S. 1510, to strengthen criminal provisions against obstruction of justice and bribery of law enforcement authorities. S. 1513, to establish a Commission on Revision of the Criminal Laws of D.C. S. 1517, to provide for protective custody of material witnesses. S. 1518, to prescribe procedures for taking of voluntary confessions where Miranda rights have been waived. S. 1519, to make burglary, when committed with possession of a firearm, a crime of violence. S. 1523, to define grounds for successful insanity defense. S. 1524, to provide for arrest without warrant with probable cause. S. 1525, to prohibit the sale of pornography to minors under the age of eighteen. H.R. 10783, to revise generally the D.C. criminal code. Miscellaneous related bills.

D.C. Anticrime Legislation -- 1967

With The Row House in Washington, DC, the architectural historian and preservationist Alison Hoagland turns the lucid prose style and keen analytical skill that characterize all her scholarship to the subject of the Washington row house. Row houses have long been an important component of the housing stock of many major American cities, predominantly sheltering the middle classes comprising clerks, tradespeople, and artisans. In Washington, with its plethora of government workers, they are the dominant typology of the historical city. Hoagland identifies six principal row house types—two-room, L-shaped, three-room, English-basement, quadrant, and kitchen-forward—and documents their wide-ranging impact, as sources of income and statements of attainment as well as domiciles for nuclear families or boarders, homeowners or renters, long tenancy or short stays. Through restrictive covenants on some house sales, they also illustrate the pervasive racism that has haunted the city. This topical study demonstrates at once the distinctive character of the Washington row house and the many similarities it shares with row houses in other mid-Atlantic cities. In a broader sense, it also shows how urban dwellers responded to a challenging concatenation of spatial, regulatory, financial, and demographic limitations, providing a historical model for new, innovative designs. Publication of this volume was assisted by a grant from Furthermore: a program of the J. M. Kaplan Fund.

The White House Conference on Handicapped Individuals, Washington, D.C., May 23-27, 1977: Final report. 3 v

Considers amendments to H.R. 11487, to provide additional revenue for D.C.

The Row House in Washington, DC

A history of the African American neighborhood and its remarkable residents in our nation's capital. Before chain coffeeshops and luxury high-rises, before even the beginning of desegregation and the 1968 riots, Washington's Greater U Street was known as Black Broadway. From the early 1900s into the 1950s, African Americans plagued by Jim Crow laws in other parts of town were free to own businesses here and built what was often described as a "city within a city." Local author and journalist Briana A. Thomas narrates U Street's rich and unique history, from the early triumph of emancipation to the days of civil rights pioneer Mary Church Terrell and music giant Duke Ellington, through the recent struggles of gentrification. "[An] engaging and compelling history. A skillful storyteller, Thomas brings the neighborhood's people to life; and what a list of neighbors they are: Marion Barry; "Cool Papa" Bell; Mary McLeod Bethune; Ralph Bunche; Stokely Carmichael; Kenneth B. Clark; Anna Julia Cooper; Rev. Alexander Crummell; Charles H. Drew; Paul Laurence Dunbar; Edward Kennedy "Duke" Ellington; E. Franklin Frazier; Bishop C. M. "Sweet Daddy" Grace; the Grimké's Angelina, Archibald, and Francis; Buck Leonard; A. Philip Randolph; Mary Church Terrell; and Carter G. Woodson, to name just a few. . . . Thomas makes them all—and perhaps even more importantly, many unknown everyday U Streeters—fully alive. Pick up her book and all doubts about the importance of the Nation's Capital for American life will disappear."—Blair A. Ruble, author of Washington's U Street: A Biography

D.C. Revenue Bill

This study guide is designed for students taking courses in DC electric machines, principles of electromechanical energy conversion, and magnetic circuit analysis. The textbook includes examples, questions, and exercises that will help electrical engineering students to review and sharpen their knowledge of the subject and enhance their performance in the classroom. Offering detailed solutions, multiple methods for solving problems, and clear explanations of concepts, this hands-on guide will improve student's problem-solving skills and basic and advanced understanding of the topics covered.

Washington, D. C. Jography

Considers S. 2721, to create bail agency to provide reports containing verified information on individuals for whom bail determinations are to be made. Briefly refers to S. 1357, to revise existing bail practices in courts of the U.S. Includes \"Bail System of the District of Columbia,\" D.C. Bar Association (p. 181-233).

Black Broadway in Washington, D.C.

A guide to hotels and attractions in Washington, D.C.

DC-10 Certification and Inspection Process

Over 60 images relating to the U.S. Capitol building can be found in this full-color paperback. Part of Applewood's Pictorial America series, the book features images drawn from historical sources and includes prints, paintings, illustrations, and photographs. This small gem is the ideal gift for anyone interested in a concise and compelling visual history of one of the most important landmarks in our nation's heritage.

DC Electric Machines, Electromechanical Energy Conversion Principles, and Magnetic Circuit Analysis

The trend towards larger power ratings of wind turbines asks for innovations in power generation, which requires lower weight and cost, smaller size, higher efficiency and reliability. Due to high current-carrying capability and no DC losses of superconductors, a superconducting wind generator can have a superior power to weight/volume ratio with high efficiency. The work in the book mainly focuses on the feasibility study and design of a superconducting DC wind generator.

To Establish a Bail Agency in D.C. Courts

The Washington branch of the National Association for the Advancement of Colored People was founded in March 1912. President Woodrow Wilson's institution of Jim Crow segregation in the federal government in the spring of 1913 galvanized the African American community of D.C., and the NAACP launched a formidable crusade against Wilson's racist policies. The D.C. branch quickly became the leading organization advocating on behalf of the interests of the city's Black community. As the major civil rights organization of the nation's capital, it also developed a dual role as a watchdog body to prevent the passage of legislation in Congress that negatively affected African Americans/ Archivist and historian Derek Gray chronicles and analyzes the work of the D.C. NAACP through the civil rights era to the achievement of home rule--back cover.

The Unofficial Guide to Washington, D.C.

Enjoy this great comic from DC's digital archive!

Symposium on National Water Policy, Hyatt Regency Hotel, Washington, D.C., May 15, 16 and 17, 1978

Princess Mera is teenage royalty and heir to the throne of Xebel, a colony ruled by the other no-so-lost land under the sea, Atlantis. Her father, his court, and the entire kingdom are expecting her to marry and introduce a new king. But Mera is destined to wear a different crown.... When the Xebellian military plots to overthrow Atlantis and break free of its oppressive regime, Mera seizes the opportunity to take control of her own destiny by assassinating Arthur Curry—the long-lost prince and heir to the kingdom of Atlantis. But her mission gets sidetracked when Mera and Arthur unexpectedly fall in love. Will Arthur Curry be the king at Mera's side, or will he die under her blade as she attempts to free her people from persecution? An astonishing story that explores duty, love, heroism, and freedom...all through the eyes of readers' favorite

undersea royalty. From New York Times best-selling author Danielle Paige (Dorothy Must Die) and artist Stephen Byrne comes a Mera -and-Aquaman story that explores Mera's first steps on land, and her first steps as a hero or villain, forcing her to choose to follow her heart or her mission to kill. Princess Mera is teenage royalty and heir to the throne of Xebel, a colony ruled by the other no-so-lost land under the sea, Atlantis. Her father, his court, and the entire kingdom are expecting her to marry and introduce a new king. But Mera is destined to wear a different crown.... When the Xebellian military plots to overthrow Atlantis and break free of its oppressive regime, Mera seizes the opportunity to take control of her own destiny by assassinating Arthur Curry—the long-lost prince and heir to the kingdom of Atlantis. But her mission gets sidetracked when Mera and Arthur unexpectedly fall in love. Will Arthur Curry be the king at Mera's side, or will he die under her blade as she attempts to free her people from persecution? An astonishing story that explores duty, love, heroism, and freedom...all through the eyes of readers' favorite undersea royalty. From New York Times best-selling author Danielle Paige (Dorothy Must Die) and artist Stephen Byrne comes a Mera -and-Aquaman story that explores Mera's first steps on land, and her first steps as a hero or villain, forcing her to choose to follow her heart or her mission to kill.

DC Goes To The Movies

Issues for include Annual air transport progress issue.

U.S. Capitol, Washington, D.C.

Includes cases argued and determined in the District Courts of the United States and, Mar./May 1880-Oct./Nov. 1912, the Circuit Courts of the United States; Sept./Dec. 1891-Sept./Nov. 1924, the Circuit Courts of Appeals of the United States; Aug./Oct. 1911-Jan./Feb. 1914, the Commerce Court of the United States; Sept./Oct. 1919-Sept./Nov. 1924, the Court of Appeals of the District of Columbia.

Design of a superconducting DC wind generator

Building and Sustaining the Economic Recovery: Washington, D.C

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