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In response to Race to the Top, schools nationwide are rapidly overhauling their teacher evaluation processes. Often forced to develop and implement these programs without adequate extra-institutional support or relevant experience, already-taxed administrators need accessible and practical resources. Improving Teaching through Observation and Feedback brings cutting-edge research and years of practical experience directly to those who need them. In five concise chapters, Thomas Good and Alyson Lavigne briefly outline the history of RttT and then move quickly and authoritatively to a discussion of best practices. This book is a perfect resource for administrators reworking their processes for new evaluation guidelines. Introducing McGraw-Hill's Inspection Notes Series! From tradesmen to engineers to building inspectors, everyone involved with the building industry needs to be certain that their work will pass inspection. Inspection Notes are innovative, on-the-job "cheat sheets" packed with practical information that will save time and money, and ensure that all facets of a construction job are "up to code." There is no easier way for busy

building professionals to do their jobs thoroughly and efficiently while avoiding costly mistakes. Every title in the series features: A pocket-sized format for handy reference to complex information calculations, and diagrams for instant clarification of complicated data Clear role definitions of who is responsible for each facet of a construction project Easy-to-follow explanations of complicated codes Thorough and detailed indexes to make information retrieval a snap This revealing study explores how people at all social levels, whether laity or clergy, needed, used and kept documents. The objective of this practical oil and gas piping handbook is to facilitate project management teams of oil and gas piping related construction projects to understand the key requirements of the discipline and to equip them with the necessary knowledge and protocol. It provides a comprehensive coverage on all the practical aspects of piping related material sourcing, fabrication essentials, welding related items, NDT activities, erection of pipes, pre-commissioning, commissioning, post-commissioning, project management and importance of ISO Management systems in oil and gas piping projects. This handbook assists contractors in ensuring the right understanding and application of protocols in the project. One of the key assets of this handbook is that the technical information and the format provided are practically from real time oil and gas piping projects; hence, the application of this information is expected to enhance the credibility of the contractors in the eyes of the clients and to some extent, simplify the existing operations. Another important highlight is that it holistically covers the stages from the raw material to project completion to handover and beyond. This will help the oil and gas piping contractors to train their project management staff to follow the best practices in the oil and gas industry. Furthermore, this piping handbook provides an important indication of the important project-related factors (hard factors) and organizational-related factors (soft factors) to achieve the desired project performance dimensions, such as timely completion, cost control, acceptable quality, safe execution and financial performance. Lastly, the role of ISO management systems, such as ISO 9001, ISO

14001 and OHSAS 18001 in construction projects is widely known across the industry; however, oil and gas specific ISO quality management systems, such as ISO 29001, and project specific management systems, such as ISO 21500, are not widely known in the industry, which are explained in detail in this handbook for the benefit of the oil and gas construction organizations. Features: Covering the stages from the raw material to project completion, to handover and beyond Providing practical guidelines to oil and gas piping contractors for training purposes and best practices in the oil and gas industry Emphasizing project-related factors (hard factors) and organizational-related factors (soft factors) with a view to achieve the desired project performance Highlighting the roles of ISO management systems in oil and gas projects. Court of Appeal Case(s): Consolidated Case(s): Number of Exhibits: 0 Introducing McGraw-Hill's Inspection Notes Series! From tradesmen to engineers to building inspectors, everyone involved with the building industry needs to be certain that their work will pass inspection. Inspection Notes are innovative, on-the-job "cheat sheets" packed with practical information that will save time and money, and ensure that all facets of a construction job are "up to code." There is no easier way for busy building professionals to do their jobs thoroughly and efficiently while avoiding costly mistakes. Every title in the series features: A pocket-sized format for handy reference to complex information calculations, and diagrams for instant clarification of complicated data Clear role definitions of who is responsible for each facet of a construction project Easy-to-follow explanations of complicated codes Thorough and detailed indexes to make information retrieval a snap The Spanish Empire is famous for being, at its height, the realm upon which "the sun never set." It stretched from the Philippines to Europe by way of the Americas. And yet we know relatively little about how Spain managed to move that crucial currency of governance—paper—over such enormous distances. Moreover, we know even less about how those distances were perceived and understood by people living in the empire. This book takes up these unknowns and proposes that by examining how documents operated in

the Spanish empire, we can better understand how the empire was built and, most importantly, how knowledge was created. The author argues that even in such a vast realm, knowledge was built locally by people who existed at the peripheries of empire. Organized along routes and centralized into local nodes, peripheral knowledge accumulated in regional centers before moving on to the heart of the empire in Spain. The study takes the Kingdom of Guatemala as its departure point and examines the related aspects of documents and distance in three sections: part one looks at document genre, and how the creation of documents was shaped by distance; part two looks at the movement of documents and the workings of the mail system; part three looks at document storage and how archives played an essential part in the flow of paper. Primer for use by engineering schools and their students, and will provide real estate industry professionals with the practical tools to realize quick positive project results and the ability to implement these tools immediately on the job. "This handbook is the first definitive source on character education, social-emotional learning, and school climate improvement. Each chapter includes discussion of practices and models of education as well as theory and research that grounds these approaches. Case studies add the voices and insights of practitioners with experience in adopting, implementing, and evaluating prosocial education school reform strategies"-- The burgeoning multidisciplinary field of social and emotional learning (SEL) now has a comprehensive and definitive handbook covering all aspects of research, practice, and policy. The prominent editors and contributors describe state-of-the-art intervention and prevention programs designed to build students' skills for managing emotions, showing concern for others, making responsible decisions, and forming positive relationships. Conceptual and scientific underpinnings of SEL are explored and its relationship to children's and adolescents' academic success and mental health examined. Issues in implementing and assessing SEL programs in diverse educational settings are analyzed in depth, including the roles of school- and district-level leadership, teacher training, and school-family partnerships. The Village

Proposal is based on the African proverb that it takes a village to raise a child. Part education commentary, part memoir, the book analyzes the theme of shared responsibility in public schools and evaluates the importance of sound teacher instruction; the effectiveness of America's teacher colleges; the need for strong school leaders and supports; the need for strong parental and community involvement; the effectiveness of multiculturalism and social justice in closing the achievement gap; the relevancy of education policy; the impact of private business and politics on schools; and how the media and technology are influencing education. *Managing the Florida Condominium* is a comprehensive practice manual that will sharpen the skills of any attorney practicing condominium law in Florida. It doubles as an essential legal reference for community association managers, developers, owners, and other non-practitioners concerned with the legal duties and responsibilities of condominium management. Uniquely qualified, author William D. Clark combines a notable career as a practicing attorney and legal educator with extensive day-to-day experience as a manager, director, officer, and legal advisor to residential condominiums. He provides a clear guide to help you with the everyday situations confronting condominium owners and managers. **Introducing McGraw-Hill's Inspection Notes Series!** From tradesmen to engineers to building inspectors, everyone involved with the building industry needs to be certain that their work will pass inspection. Inspection Notes are innovative, on-the-job "cheat sheets" packed with practical information that will save time and money, and ensure that all facets of a construction job are "up to code." There is no easier way for busy building professionals to do their jobs thoroughly and efficiently while avoiding costly mistakes. Every title in the series features: A pocket-sized format for handy reference to complex information calculations, and diagrams for instant clarification of complicated data Clear role definitions of who is responsible for each facet of a construction project Easy-to-follow explanations of complicated codes Thorough and detailed indexes to make information retrieval a snap This treatise, designed for prosecutors, defense attorneys,

judges and academics, describes in detail the legal basis and operation under treaties, statutes, and cooperative and coercive measures by which the United States is combating serious transnational crime affecting it. This key resource provides insight and guidance to managing ambulatory surgery centers (ASCs) from a broad spectrum of expertise. Intended for a wide audience of healthcare professionals, this book covers topics such as regulatory issues, outpatient pediatric anesthesia, inventory management, personnel training, the culture of safety, and sedation standards. The format found in each chapter is designed intentionally to function as an educational manual. Many chapters are supplemented by high quality figures and tables to aid in visual learning. This text brings together authors from diverse professions including lawyers, administrators, surgeons, anesthesiologists and architects - all of whom have contributed their expertise to address the multitude of subjects that pertain to ASCs. *Manual of Practice Management for Ambulatory Surgery Centers: An Evidence-Based Guide* is a concise and evidence-based guide to successfully operating the modern health care facilities that have transformed the outpatient experience for millions of people. Understanding budgeting goals, processes, and incentives are vital skills for health care managers as they are responsible for creating budgets and managing their departments within the established budget. However, many health care managers lack these basic skills. This book is a comprehensive examination of budgeting practices designed to provide students with the ability to construct budgets and analyze differences between actual financial results and the budget. Each chapter takes the reader through a step-by-step process to analyze systems, incorporate organizational goals into budgets, identify performance issues, and explore how budget systems impact behavior. Comprehensive reference covering all aspects of gas insulated substations including basic principles, technology, use & application, design, specification, testing and ownership issues This book provides an overview on the particular development steps of gas insulated high-voltage switchgear, and is based on the information given with the editor's tutorial. The theory is kept low only as much as it is needed to

understand gas insulated technology, with the main focus of the book being on delivering practical application knowledge. It discusses some introductory and advanced aspects in the meaning of applications. The start of the book presents the theory of Gas Insulated Technology, and outlines reliability, design, safety, grounding and bonding, and factors for choosing GIS. The third chapter presents the technology, covering the following in detail: manufacturing, specification, instrument transformers, Gas Insulated Bus, and the assembly process. Next, the book goes into control and monitoring, which covers local control cabinet, bay controller, control schemes, and digital communication. Testing is explained in the middle of the book before installation and energization. Importantly, operation and maintenance is discussed. This chapter includes information on repair, extensions, retrofit or upgrade, and overloading. Finally applications are covered along with concepts of layout, typical layouts, mixed technology substations, and then other topics such as life cycle assessment, environmental impact, and project management. A one-stop, complete reference text on gas insulated substations (GIS), large-capacity and long-distance electricity transmission, which are of increasing importance in the power industry today Details advanced and basic material, accessible for both existing GIS users and those planning to adopt the technology Discusses both the practical and theoretical aspects of GIS Written by acknowledged GIS experts who have been involved in the development of the technology from the start This unique collection of chapters takes the reader on a tour to explore innovative preservice and inservice teacher education practices from many regions of the United States, Canada and the world. Each of the chapters offers an authentic, documentary account of successful initiatives that break the traditional mold of teacher education. Special education is now an established part of public education in the United States—by law and by custom. However, it is still widely misunderstood and continues to be dogged by controversies related to such things as categorization, grouping, assessment, placement, funding, instruction, and a variety of legal issues. The

purpose of this 13-part, 57-chapter handbook is to help profile and bring greater clarity to this sprawling and growing field. To ensure consistency across the volume, chapter authors review and integrate existing research, identify strengths and weaknesses, note gaps in the literature, and discuss implications for practice and future research. Key features include: Comprehensive Coverage—Fifty-seven chapters cover all aspects of special education in the United States including cultural and international comparisons. Issues & Trends—In addition to synthesizing empirical findings and providing a critical analysis of the status and direction of current research, chapter authors discuss issues related to practice and reflect on trends in thinking. Categorical Chapters—In order to provide a comprehensive and comparative treatment of the twelve categorical chapters in section IV, chapter authors were asked to follow a consistent outline: Definition, Causal Factors, Identification, Behavioral Characteristics, Assessment, Educational Programming, and Trends and Issues. Expertise—Edited by two of the most accomplished scholars in special education, chapter authors include a carefully chosen mixture of established and rising young stars in the field. This book is an appropriate reference volume for anyone (researchers, scholars, graduate students, practitioners, policy makers, and parents) interested in the state of special education today: its research base, current issues and practices, and future trends. It is also appropriate as a textbook for graduate level courses in special education. When economic times are hard, clients need their debts collected and judgments enforced more than ever for their businesses to be viable. Collecting and enforcing judgments has become an important legal process in the United States and worldwide and is now becoming a very prominent and respected specialty of the law. Judgment Enforcement, Third Edition is a best-selling desktop reference with comprehensive information about the judgment enforcement process in general and many other areas in particular. This essential one-volume work presents a concise treatment of judgment enforcement practice from discovery to execution. You'll discover: How to find, freeze, and collect hidden assets How to

obtain information on the assets available How to prepare and file enforcement-related pleadings and documents. Judgment Enforcement, Third Edition has more statutes, case law, rules of procedure, service of process tips and practice tips than any two volume series in the United States. It also includes a detailed discussion of the federal judgment enforcement provisions and strategies for international execution, as well as tips and strategies for effectively executing all judgments. Over 19,000 total pages ... Public Domain U.S. Government published manual: Numerous illustrations and matrices. Published in the 1990s and after 2000.

TITLES and CONTENTS: ELECTRICAL SCIENCES - Contains the following manuals: Electrical Science, Vol 1 - Electrical Science, Vol 2 - Electrical Science, Vol 3 - Electrical Science, Vol 4 - Thermodynamics, Heat Transfer, And Fluid Flow, Vol 1 - Thermodynamics, Heat Transfer, And Fluid Flow, Vol 2 - Thermodynamics, Heat Transfer, And Fluid Flow, Vol 3 - Instrumentation And Control, Vol 1 - Instrumentation And Control, Vol 2 - Mathematics, Vol 1 - Mathematics, Vol 2 - Chemistry, Vol 1 - Chemistry, Vol 2 - Engineering Symbology, Prints, And Drawings, Vol 1 - Engineering Symbology, Prints, And Drawings, Vol 2 - Material Science, Vol 1 - Material Science, Vol 2 - Mechanical Science, Vol 1 - Mechanical Science, Vol 2 - Nuclear Physics And Reactor Theory, Vol 1 - Nuclear Physics And Reactor Theory, Vol 2. CLASSICAL PHYSICS - The Classical Physics Fundamentals includes information on the units used to measure physical properties; vectors, and how they are used to show the net effect of various forces; Newton's Laws of motion, and how to use these laws in force and motion applications; and the concepts of energy, work, and power, and how to measure and calculate the energy involved in various applications. * Scalar And Vector Quantities * Vector Identification * Vectors: Resultants And Components * Graphic Method Of Vector Addition * Component Addition Method * Analytical Method Of Vector Addition * Newton's Laws Of Motion * Momentum Principles * Force And Weight * Free-Body Diagrams * Force Equilibrium * Types Of Force * Energy And Work * Law Of Conservation Of Energy * Power - ELECTRICAL

SCIENCE: The Electrical Science Fundamentals Handbook includes information on alternating current (AC) and direct current (DC) theory, circuits, motors, and generators; AC power and reactive components; batteries; AC and DC voltage regulators; transformers; and electrical test instruments and measuring devices. * Atom And Its Forces * Electrical Terminology * Units Of Electrical Measurement * Methods Of Producing Voltage (Electricity) * Magnetism * Magnetic Circuits * Electrical Symbols * DC Sources * DC Circuit Terminology * Basic DC Circuit Calculations * Voltage Polarity And Current Direction * Kirchhoff's Laws * DC Circuit Analysis * DC Circuit Faults * Inductance * Capacitance * Battery Terminology * Battery Theory * Battery Operations * Types Of Batteries * Battery Hazards * DC Equipment Terminology * DC Equipment Construction * DC Generator Theory * DC Generator Construction * DC Motor Theory * Types Of DC Motors * DC Motor Operation * AC Generation * AC Generation Analysis * Inductance * Capacitance * Impedance * Resonance * Power Triangle * Three-Phase Circuits * AC Generator Components * AC Generator Theory * AC Generator Operation * Voltage Regulators * AC Motor Theory * AC Motor Types * Transformer Theory * Transformer Types * Meter Movements * Voltmeters * Ammeters * Ohm Meters * Wattmeters * Other Electrical Measuring Devices * Test Equipment * System Components And Protection Devices * Circuit Breakers * Motor Controllers * Wiring Schemes And Grounding THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS. The Thermodynamics, Heat Transfer, and Fluid Flow Fundamentals Handbook includes information on thermodynamics and the properties of fluids; the three modes of heat transfer - conduction, convection, and radiation; and fluid flow, and the energy relationships in fluid systems. * Thermodynamic Properties * Temperature And Pressure Measurements * Energy, Work, And Heat * Thermodynamic Systems And Processes * Change Of Phase * Property Diagrams And Steam Tables * First Law Of Thermodynamics * Second Law Of Thermodynamics * Compression Processes * Heat Transfer Terminology * Conduction Heat Transfer * Convection Heat Transfer * Radiant Heat Transfer * Heat

Exchangers * Boiling Heat Transfer * Heat Generation * Decay Heat * Continuity Equation * Laminar And Turbulent Flow * Bernoulli's Equation * Head Loss * Natural Circulation * Two-Phase Fluid Flow * Centrifugal Pumps INSTRUMENTATION AND CONTROL. The Instrumentation and Control Fundamentals Handbook includes information on temperature, pressure, flow, and level detection systems; position indication systems; process control systems; and radiation detection principles. * Resistance Temperature Detectors (Rtds) * Thermocouples * Functional Uses Of Temperature Detectors * Temperature Detection Circuitry * Pressure Detectors * Pressure Detector Functional Uses * Pressure Detection Circuitry * Level Detectors * Density Compensation * Level Detection Circuitry * Head Flow Meters * Other Flow Meters * Steam Flow Detection * Flow Circuitry * Synchro Equipment * Switches * Variable Output Devices * Position Indication Circuitry * Radiation Detection Terminology * Radiation Types * Gas-Filled Detector * Detector Voltage * Proportional Counter * Proportional Counter Circuitry * Ionization Chamber * Compensated Ion Chamber * Electroscope Ionization Chamber * Geiger-Müller Detector * Scintillation Counter * Gamma Spectroscopy * Miscellaneous Detectors * Circuitry And Circuit Elements * Source Range Nuclear Instrumentation * Intermediate Range Nuclear Instrumentation * Power Range Nuclear Instrumentation * Principles Of Control Systems * Control Loop Diagrams * Two Position Control Systems * Proportional Control Systems * Reset (Integral) Control Systems * Proportional Plus Reset Control Systems * Proportional Plus Rate Control Systems * Proportional-Integral-Derivative Control Systems * Controllers * Valve Actuators MATHEMATICS The Mathematics Fundamentals Handbook includes a review of introductory mathematics and the concepts and functional use of algebra, geometry, trigonometry, and calculus. Word problems, equations, calculations, and practical exercises that require the use of each of the mathematical concepts are also presented. * Calculator Operations * Four Basic Arithmetic Operations * Averages * Fractions * Decimals * Signed Numbers * Significant Digits * Percentages * Exponents * Scientific Notation * Radicals *

Algebraic Laws * Linear Equations * Quadratic Equations * Simultaneous Equations * Word Problems * Graphing * Slopes * Interpolation And Extrapolation * Basic Concepts Of Geometry * Shapes And Figures Of Plane Geometry * Solid Geometric Figures * Pythagorean Theorem * Trigonometric Functions * Radians * Statistics * Imaginary And Complex Numbers * Matrices And Determinants * Calculus CHEMISTRY The Chemistry Handbook includes information on the atomic structure of matter; chemical bonding; chemical equations; chemical interactions involved with corrosion processes; water chemistry control, including the principles of water treatment; the hazards of chemicals and gases, and basic gaseous diffusion processes. * Characteristics Of Atoms * The Periodic Table * Chemical Bonding * Chemical Equations * Acids, Bases, Salts, And Ph * Converters * Corrosion Theory * General Corrosion * Crud And Galvanic Corrosion * Specialized Corrosion * Effects Of Radiation On Water Chemistry (Synthesis) * Chemistry Parameters * Purpose Of Water Treatment * Water Treatment Processes * Dissolved Gases, Suspended Solids, And Ph Control * Water Purity * Corrosives (Acids And Alkalies) * Toxic Compound * Compressed Gases * Flammable And Combustible Liquids ENGINEERING SYMBOLOGY. The Engineering Symbology, Prints, and Drawings Handbook includes information on engineering fluid drawings and prints; piping and instrument drawings; major symbols and conventions; electronic diagrams and schematics; logic circuits and diagrams; and fabrication, construction, and architectural drawings. * Introduction To Print Reading * Introduction To The Types Of Drawings, Views, And Perspectives * Engineering Fluids Diagrams And Prints * Reading Engineering P&Ids * P&Id Print Reading Example * Fluid Power P&Ids * Electrical Diagrams And Schematics * Electrical Wiring And Schematic Diagram Reading Examples * Electronic Diagrams And Schematics * Examples * Engineering Logic Diagrams * Truth Tables And Exercises * Engineering Fabrication, Construction, And Architectural Drawings * Engineering Fabrication, Construction, And Architectural Drawing, Examples MATERIAL SCIENCE. The Material Science Handbook includes information on the

structure and properties of metals, stress mechanisms in metals, failure modes, and the characteristics of metals that are commonly used in DOE nuclear facilities. * Bonding * Common Lattice Types * Grain Structure And Boundary * Polymorphism * Alloys * Imperfections In Metals * Stress * Strain * Young's Modulus * Stress-Strain Relationship * Physical Properties * Working Of Metals * Corrosion * Hydrogen Embrittlement * Tritium/Material Compatibility * Thermal Stress * Pressurized Thermal Shock * Brittle Fracture Mechanism * Minimum Pressurization-Temperature Curves * Heatup And Cooldown Rate Limits * Properties Considered * When Selecting Materials * Fuel Materials * Cladding And Reflectors * Control Materials * Shielding Materials * Nuclear Reactor Core Problems * Plant Material Problems * Atomic Displacement Due To Irradiation * Thermal And Displacement Spikes * Due To Irradiation * Effect Due To Neutron Capture * Radiation Effects In Organic Compounds * Reactor Use Of Aluminum

MECHANICAL SCIENCE. The Mechanical Science Handbook includes information on diesel engines, heat exchangers, pumps, valves, and miscellaneous mechanical components. * Diesel Engines * Fundamentals Of The Diesel Cycle * Diesel Engine Speed, Fuel Controls, And Protection * Types Of Heat Exchangers * Heat Exchanger Applications * Centrifugal Pumps * Centrifugal Pump Operation * Positive Displacement Pumps * Valve Functions And Basic Parts * Types Of Valves * Valve Actuators * Air Compressors * Hydraulics * Boilers * Cooling Towers * Demineralizers * Pressurizers * Steam Traps * Filters And Strainers

NUCLEAR PHYSICS AND REACTOR THEORY. The Nuclear Physics and Reactor Theory Handbook includes information on atomic and nuclear physics; neutron characteristics; reactor theory and nuclear parameters; and the theory of reactor operation. * Atomic Nature Of Matter * Chart Of The Nuclides * Mass Defect And Binding Energy * Modes Of Radioactive Decay * Radioactivity * Neutron Interactions * Nuclear Fission * Energy Release From Fission * Interaction Of Radiation With Matter * Neutron Sources * Nuclear Cross Sections And Neutron Flux * Reaction Rates * Neutron Moderation * Prompt And Delayed Neutrons * Neutron Flux Spectrum * Neutron

Life Cycle * Reactivity * Reactivity Coefficients * Neutron Poisons * Xenon * Samarium And Other Fission Product Poisons * Control Rods * Subcritical Multiplication * Reactor Kinetics * Reactor

In this novel a young couple star in their roles to implement the Civilian Closure Corps (CCC), a unique project to dramatically downsize the federal bureaucracy in an effort to undue a micro-depression caused by the previous Socialist-Democrat administrations. Newly elected President Wicklow challenged the nation to close departments and provide pink slips to more than one-million federal employees appropriately described as disguised unemployment dependent upon national welfare services. The book details the steps necessary to shutter or dramatically reduce whole departments which either provide no value to the citizenry or provide services best accomplished by the states or private enterprise. In order to absorb many of the fired bureaucrats, long overdue Infrastructure Projects are started. The book highlights the creation of a bullet train between Washington and New York to end a national embarrassment while proving new technologies useful in modernization projects across the nation. Cole Langford, the "Cornfield Guy," and Dawn Connelly lead project teams to implement the reductions so the President can keep his campaign promises. Both have automation expertise and high security clearances necessary to reduce the heretofore sacrosanct Intelligence Community. In the process, every other car in the parking lot disappears. In the end, the couple earns the Presidential Medal of Freedom, gets married and builds upon three years of closure experience to start a new company, Padlockers, Inc. It assists dozens of private companies which close due to the loss of federal contracts. The book ends with the couple enjoying their roles in draining the swamp and reducing the Deep State in Washington while starting a new entity which provides them, and thousands of others, a bright future in a flourishing, free-enterprise economy. This book identifies good practices in the design and implementation of evaluation and teacher incentive systems from various perspectives through formulation, stakeholder negotiation, implementation, monitoring and follow-up. This

case concerns the long standing mandatory turnover Five-Year Rule in the Peace Corps. The central question of the case asks whether it should be adopted as Human Resources Policy in a new social entrepreneurship start-up. In an era when long-term job tenure is fast becoming an artifact of the past, this case addresses the merits of a policy of intentional turnover. The case contains a brief case narrative of a fictional social entrepreneurship start-up, actual Peace Corps data, and additional briefing documents to help students decide whether or not to endorse the Five-Year Rule as a policy option. Additional data points include a Peace Corps timeline, comparative turnover rates, and staffing figures. The narrative concludes with a clear path forward for students to help the case protagonist, AnA Tousi, with her policy recommendation. Changes in the turnover of

existing homes are often equated with changes in housing demand, but it is not clear if, or why, this linkage exists. This paper documents the positive correlation between changes in turnover and changes in housing demand and develops a search model that explains the linkage. One implication of the analysis is that, for high frequency data, turnover is superior to price as an indicator of change in housing demand. This book seeks to examine the life and work of Charles Hamilton Houston in three ways: through the philosophical ideas, constructive engagement, and lasting contributions of this legal scholar and activist. The scholarly articles compiled in this volume examine not just legal precedents set by Houston, but also his contributions to the study of civic engagement, with an emphasis on privilege, racism, disparity, and educational philosophy. Book jacket.