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From Privileges to Rights connects the changing fortunes of tradesmen in early New York to the emergence of a conception of subjective rights that accompanied the transition to a republican and liberal order in eighteenth-century America. Using hitherto unexamined records from the New York City Mayor's Court, Simon Middleton demonstrates that, rather than merely mastering skilled crafts in workshops, artisans participated in whatever enterprises and markets promised profits with a minimum of risk. Bakers, butchers, and carpenters competed in a bustling urban economy knit together by credit that connected their fortunes to the Atlantic trade. In the early eighteenth century, changes in political and legal practices diminished earlier social distinctions and the grounds for residential and trade privileges. When an economic and a constitutional crisis prompted the importation of radical English republican ideas, artisans were recast as virtuous male property owners whose consent was essential for legitimate government. In this way, the 1730s ushered onto the political stage an artisanal subject whose characteristics not only made sense of the transformation of urban working life in the preceding four decades but also provided a constituency for the development of a populist and egalitarian republican political culture in New York City. The definitive biography of this controversial writer, pacifist and feminist. Rob Quinlan is in love. That may not seem unusual, but the object of his affection is his best friend's widowed father. Rob will do anything to win Burt Larraby's love. The problem in the entire situation is that Burt's son, Rob's best friend George, is in love with Rob. The three men go around oblivious to everyone else's feelings for him, especially Burt, who is dating a woman named Daphne Watson. What twists and turns could this complex, perplexing romance take? Your choices will take this tangled tale of love, romance, and lust through many different permutations. Who will end up with whom? Who will end up all alone? It's up to you! The 2018 edition of *The State of World Fisheries and Aquaculture* emphasizes the sector's role in achieving the 2030 Agenda for Sustainable Development and the Sustainable Development Goals, and measurement of progress towards these goals. It notes the particular contributions of inland and small-scale fisheries, and highlights the importance of rights-based governance for equitable and inclusive development. As in past editions, the publication begins with a global analysis of trends in fisheries and aquaculture production, stocks, processing and use, trade and consumption, based on the latest official statistics, along with a review of the status of the world's fishing fleets and human engagement and governance in the sector. Topics explored in Parts 2 to 4 include aquatic biodiversity; the ecosystem approach to fisheries and to aquaculture; climate change impacts and responses; the sector's contribution to food security and human nutrition; and issues related to international trade, consumer protection and sustainable value chains. Global developments in combating illegal, unreported and unregulated fishing, selected ocean pollution concerns and FAO's efforts to improve capture fishery data are also discussed. The issue concludes with the outlook for the sector, including projections to 2030. As always, *The State of World Fisheries and Aquaculture* aims to provide objective, reliable and up-to-date information to a wide audience, including policy-makers, managers, scientists, stakeholders and indeed all those interested in the fisheries and aquaculture sector. *Desert Storm* was the largest naval operation since World War II. Although naval forces did not play the central role, they fulfilled an important function throughout the operation, facing many formidable challenges and considerable risk. This book provides a close examination of the problems encountered by the Navy, both in the military situation and in dealing with the other services, and the decisions made to address these issues. While interservice rivalries sometimes intruded at higher levels, jointness at the tactical level often led to effective combined-arms operations. Despite the information revolution and improvements in technology, the Fog of War still obscured the battlefield and affected nearly all decisions. This study offers page-turning action, such as SEAL activity and combat search and rescue missions, as well as the exciting and dangerous surface operations that gained sea control of the northern Persian Gulf. Using primary sources such as interviews and many documents cleared only recently for public release, the author covers the relations between General Schwarzkopf and Vice Admirals Mauz and Arthur; the major contribution of Tomahawk cruise missiles to the first wave of attacks on Baghdad; the controversial use of aircraft carriers in the Gulf; as well as the Navy's possible role in the event of an amphibious assault into Kuwait. Those preparing to fight in future naval actions will learn much from this detailed analysis. Now in its third edition, *Understanding Smart Sensors* is the most complete, up-to-date, and authoritative summary of the latest applications and developments impacting smart sensors in a single volume. This thoroughly expanded and revised edition of an Artech bestseller contains a wealth of new material, including critical coverage of sensor fusion and energy harvesting, the latest details on wireless technology, and greater emphasis on applications through the book. Utilizing the latest in smart sensor, microelectromechanical systems (MEMS) and microelectronic research and development, Engineers get the technical and practical information they need keep their designs and products on the cutting edge. Providing an extensive variety of information for both technical and non-technical professionals, this easy-to-understand, time-saving book covers current and emergent technologies, as well as their practical implementation. This comprehensive resource also includes an extensive list of smart sensor acronyms and a glossary of key terms. With its modern emphasis on the molecular view of physical chemistry, its wealth of contemporary applications, vivid full-color presentation, and dynamic new media tools, the thoroughly revised new edition is again the most modern, most effective full-length textbook available for the physical chemistry classroom. Available in Split Volumes For maximum flexibility in your physical chemistry course, this text is now offered as a traditional text or in two volumes. Volume 1: Thermodynamics and Kinetics; ISBN 1-4292-3127-0 Volume 2: Quantum Chemistry, Spectroscopy, and Statistical Thermodynamics; ISBN 1-4292-3126-2 This work considers the role of natural resource management in the context of regional peace. It explores how cooperation can give way to long term sustainability when communities find common ground. It combines elements from many sources, including economic, political, social, technical, and diplomatic. The book will serve as an excellent text for upper level undergraduate or graduate seminars on Middle East politics, resource management, international organizations, and conflict and security issues. Contents: Appreciation and Dedication; List of Tables, Figures, and Maps; List of Appendices; Foreword by Dr. Robert S. Jordan; Authors' Introduction; Historical Perspectives and Chronology; The Madrid Conference and Negotiation Theory; Regime Formation and Adaptation Theory; The Near Middle East Water Regime; Problems and Possibilities; Appendices; Bibliography; Index; Authors' Biographies. Flexibility is needed to cover seasonal swings and variations in gas demand, as well as to maintain short-term supply security in the case of a disruption of a supply source. In order to balance supply and demand, gas companies have devised a variety of flexibility tools such as supply swing, storage and interruptible contracts. This book analyses how new flexibility tools and mechanisms are developing with market liberalisation, and considers the differences in flexibility requirements and provisions among IEA member countries. *On Optimal Interconnections for VLSI* describes, from a geometric perspective, algorithms for high-performance, high-density interconnections during the global and detailed routing phases of circuit layout. First, the book addresses area minimization, with a focus on near-optimal approximation algorithms for minimum-cost Steiner routing. In addition to practical implementations of recent methods, the implications of recent results on spanning tree degree bounds and the method of Zelikovsky are discussed. Second, the book addresses delay minimization, starting with a discussion of accurate, yet algorithmically tractable, delay models. Recent minimum-delay constructions are highlighted, including provably good cost-radius tradeoffs, critical-sink routing algorithms, Elmore delay-optimal routing, graph Steiner arborescences, non-tree routing, and wiresizing. Third, the book addresses skew minimization for clock routing and prescribed-delay routing formulations. The discussion starts with early matching-based constructions and goes on to treat zero-skew routing with provably minimum wirelength, as well as planar clock routing. Finally, the book concludes with a discussion of multiple (competing) objectives, i.e., how to optimize area, delay, skew, and other objectives simultaneously. These techniques are useful when the routing instance has heterogeneous resources or is highly congested, as in FPGA routing, multi-chip packaging, and very dense layouts. Throughout the book, the emphasis is on practical algorithms and a complete self-contained development. *On Optimal Interconnections for VLSI* will be of use to both circuit designers (CAD tool users) as well as researchers and developers in the area of performance-driven physical design. Imagine your best possible organization: a place where people strive for continuous improvement, communicate clearly and honestly, freely share information, respect their colleagues and leaders, make a difference -- and achieve truly extraordinary levels of performance, even in tough times. Using this book's powerful Work/Life Approach, you can build that organization. World-renowned performance consultants Dr. Gene Fusch and Richard Gillespie offer a step-by-step blueprint for developing a true performance culture, where people bring a relentless focus and selfless collaboration to bear on the organization's most fundamental goals. *A Practical Approach to Performance Interventions and Analysis* walks through every step of the process: analyzing business problems, identifying performance gaps, selecting the best interventions, measuring results, and more. You'll learn how to integrate your organization's goals with the beliefs and needs of your people; foster unity without conformity, and diversity without division; how to overcome the fear and distrust that makes organizations dysfunctional; and how to build an organization where everyone really takes ownership of their "fraction of the action." Along the way, they present

50 dynamic models that tightly connect theory to real-world business practice, are ROI-driven, are fully measurable, and can be utilized by all leaders and practitioners in HR, organizational development, and training. With their guidance, you can choose and execute the performance initiatives that deliver the greatest positive impact on culture, business metrics, and the lives of all your people. In this book, Bonnie Honig rethinks that established relation between politics and political theory. From liberal to communitarian to republican, political theorists of opposing positions often treat political theory less as an exploration of politics than as a series of devices of its displacement. Honig characterizes Kant, Rawls, and Sandel as virtue theorists of politics, arguing that they rely on principles of right, rationality, community, and law to protect their political theories from the conflict and uncertainty of political reality. Drawing on Nietzsche and Arendt, as well as Machiavelli and Derrida, Honig explores an alternative politics of virtù, which treats the disruptions of political order as valued sites of democratic freedom and individuality. "How do we engage with the pressing challenges of xenophobia, radicalism and security in the current political climate? The widely felt sense of insecurity in the West is shared by Muslims both within and outside Western societies. Growing Islamic militancy and the subsequent increased security measures by Western powers have contributed to a pervasive sense among Muslims of being under attack both physically and culturally. "Islam and Political Violence" brings together current debates on the uneasy and potentially mutually destructive relationship between the Muslim world and the West and argues that we are on a dangerous trajectory, strengthening dichotomous notions of the divide between the West and the Muslim world."--Bloomsbury publishing. In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends. While the water dispute between Israelis and Palestinians seldom grabs newspaper headlines like the issues of Jerusalem or Jewish settlements, no permanent peace accord can be achieved between these two peoples without agreement over allocations of shared water resources. While historical, environmental, and economic dimensions of the issue are examined, the book demonstrates the essential political nature of the dispute and concludes that it can be solved only through political accommodation. Surface ship and submarine magnetic field signatures have been exploited for over 80 years by naval influence mines, and both underwater and airborne surveillance systems. In this book, author John Holmes presents the generating mechanism of the four major shipboard sources of magnetic fields, along with a detailed description of the induced and permanent ferromagnetic signature characteristics. Holmes presents a brief historical summary of magnetic naval mine development during World War II followed by a discussion of important improvements found in modern weapons, including an explanation of the damage mechanism for non-contact explosions. This is followed by a brief historical discussion of underwater and airborne submarine surveillance systems and magnetic field sensing principles, in which mathematical formulations are presented for computing expected target signal strengths and noise levels for several barrier types. Also outlined is a multi-layered defensive strategy against naval mines, with graphical explanations of the relationships between ship signature reduction and minefield clearing effectiveness. Equations for estimating geomagnetic, ocean surface wave, platform, and vector sensor motion noises are presented along with simple algorithms for their reduction. Seeing is Understanding. The first VISUAL guide to marine diesel systems on recreational boats. Step-by-step instructions in clear, simple drawings explain how to maintain, winterize and recommission all parts of the system - fuel deck fill - engine - batteries - transmission - stern gland - propeller. Book one of a new series. Canadian author is a sailor and marine mechanic cruising aboard his 36-foot steel-hulled Chevrier sloop. Illustrations: 300+ drawings Pages: 222 pages Published: 2017 Format: softcover Category: Inboards, Gas & Diesel In How to Super Tune and Modify Holley Carburetors, best selling author Vizard explains the science, the function, and most importantly, the tuning expertise required to get your Holley carburetor to perform its best for your performance application. Advantages of MCMs over traditional packaging methods for electronic-based applications in computers, aviation, and the military. Introduction to Multichip Modules discusses both custom built MCMs and programmable MCMs and their role in reducing cost and improving turnaround time. An invaluable resource for students and professionals in electrical engineering who design MCMs and MCM-based systems, and for those in computer science who develop CAD tools for MCMs, this. Dyeing is one of the most effective and popular methods used for colouring textiles and other materials. Dyes are employed in a variety of industries, from cosmetic production to the medical sector. The two volumes of the Handbook of textile and industrial dyeing provide a detailed review of the latest techniques and equipment used in the dyeing industry, as well as examining dyes and their application in a number of different industrial sectors. Volume 1 deals with the principles of dyeing and techniques used in the dyeing process, and looks at the different types of dyes currently available. Part one begins with a general introduction to dyeing, which is followed by chapters that examine various aspects of the dyeing process, from the pre-treatment of textiles to the machinery employed. Chapters in part two then review the main types of dyes used today, including disperse dyes, acid dyes, fluorescent dyes, and many others for a diverse range of applications. With its distinguished editor and contributions from some of the world's leading authorities, the Handbook of textile and industrial dyeing is an essential reference for designers, colour technologists and product developers working in a variety of sectors, and will also be suitable for academic use. Examines dyeing and its application in a number of different industrial sectors Deals with the principles of dyeing and techniques used in the dyeing process, as well as types of dyes currently available Chapters review various dye types right through to modelling and predicting dye properties and the chemistry of dyeing This title was first published in 2001. Providing a new methodology to analyze the fundamental interrelationship between the sustainable management of a country's water resources and the formulation of effective strategies for socio-economic development, this book captures the complex nature of water and its effect on a macro economy. This illustrated book provides an account of the architectural and topographical history of Calcutta, which in 1990 celebrates the 300th anniversary of its foundation. Published to accompany an exhibition of the same title at The British Library, its illustrations are drawn mainly from the collection of plans, prints and drawings at the India Office Library and 25 are reproduced in colour. A work of reference for historians of India and the architecture of the Raj, it also has much to interest the general reader, print collectors and those who know modern Calcutta. With the Stockholm+50 Conference, held on 2-3 June 2022, the global movement to protect the environment has reached a 50 year milestone. The first UN Conference on the Human Environment, also held in Stockholm, from 5-16 June 1972, proved to be the watershed in addressing this problem, and as the world assembles once more in the Swedish capital it is time to think aloud and look ahead. In his address in 1972, the then Swedish Prime Minister Olof Palme said: "The decisive question is in which direction we will develop ... there is no individual future, neither for people nor for nations." The only other head of government to attend in 1972, Indian Prime Minister Indira Gandhi, highlighted the development as "one of the primary means of improving the environment of living, of providing food, water, sanitation and shelter, of making the deserts green and mountains habitable" and drew attention to the wisdom of the Atharva Veda: "What of thee I dig out; Let that quickly grow over; Let me not hit thy vitals or thy heart." As we look back over 50 years, we need to assess what has gone wrong in the trajectory travelled so far and look ahead to the future of our environment at this juncture and beyond. As a scholarly journal for global decision-makers, Environmental Policy and Law has sought to envision what lies ahead in the 21st century by inviting outstanding scholarly works from around the world. The 22 articles which resulted from this invitation are presented in this book, Envisioning Our Environmental Future, which is organised in three parts: Testing Times; Global Ideas; and Sectoral Ideas. The book is a sequel to Our Earth Matters (IOS Press), which was published on 5 June 2021. Bharat H. Desai is Professor of International Law and Jawaharlal Nehru Chair in International Environmental Law at the Centre for International Legal Studies, School of International Studies of Jawaharlal Nehru University, New Delhi. He is Editor-in-Chief of the global journals Environmental Policy and Law (Amsterdam: IOS Press) and Yearbook of International Environmental Law (Oxford: Oxford University Press). Prof. Desai's ideas and proposals are reflected in his published books and in journals of international repute. The population of Brazil increased tenfold, from 10 to over 100 million, between 1880 and 1980, nearly half of this increase occurring since the end of World War II. The Politics of Population in Brazil examines the attitudes toward population planning of Brazilian government officials and other elites—bishops, politicians, labor leaders, and business owners—in comparison with mass public opinion. The authors' findings that elites seriously underestimate the desire for family planning services, while the public views birth control as a basic issue, represent an important contribution on a timely issue. A major reason for this disparity is that the elites tend to define the issue as a matter of national power and collective growth, and the public sees it as a bread-and-butter question affecting the daily lives of families. McDonough and DeSouza document not only the real gulf between elite and mass opinion but also the propensity of the elites to exaggerate this gap through their stereotyping of public opinion as conservative and disinterested in family planning. Despite these differences, the authors demonstrate that population planning is less conflict ridden than many other controversies in Brazilian politics and probably more amenable to piecemeal bargaining than some earlier studies suggest. In part, this is because attitudes on the issue are not closely identified with opinions regarding left-versus-right disputes. In addition, for the public in general, religious sentiment affects attitudes toward family planning only indirectly. This separation, which reflects the historical lack of penetration of Brazilian society on the part of the church, further attenuates the issue's potential for galvanizing deep-seated antagonisms. As the authors note, this situation stands in contrast to the fierce debates that moral issues have generated in Spain and Ireland. The study is noteworthy not only for its original approach—the incorporation of mass and elite data and the departure from the standard concerns with fertility determinants in population—but also for its sophisticated methodology and lucid presentation. With millions of copies sold, this resource has been the leading reference for both power and sail boaters for nearly 100 years. Now this absolutely essential guide is thoroughly updated with all the latest information on federal laws, regulations, and fees. With over 450 unit conversions, 180 term definitions, plus every significant engineering subject with applicable formulas, this guide includes properties of materials, formulas for geometric figures, and formulas for structural sections. A CD-ROM allows users to quickly perform dynamic calculations and analysis on over 100 of the most popular equations in the book. In the spring of 2005 NAA was used to identify the toxic elemental metal content of sand and sediment in two dumpsites, a beach, an estuary and a coral reef. In the spring of 2006 the project expanded to include the testing of fish and mollusks along with sand and sediment using NAA, ICP and a mercury analyzer. Results of the toxic elemental metal content of the fish and mollusks were compared with EPA findings as a guide to determine if toxic metals levels were present at elevated levels. This research project required developing a method using Neutron Activation Analysis (NAA) to test soil and sand samples from the island of San Salvador in the Bahamas in order to identify the elemental metals that were present in the different samples. Neutron Activation Analysis (NAA) had never been used before on this type of application at Youngstown State University. The process of developing an efficient and accurate method to run the experiment was very time consuming and there was a lot of trial and error in the preparation of this experiment. This was the first time that any solid or marine samples had been tested from the

island of San Salvador at YSU using NAA. The purpose of the experiment was to determine if there was a correlation between the toxic metal content of the sand and sediment found in the dumpsites and the toxic metal content of the sand, sediment and marine species found on the beaches and in the ocean. A comparison was also made between the results of NAA and ICP since both methods test for metals in a sample in very different ways. The second project involved synthesizing two ternary perovskite related compounds NH_4CuF_3 (tetragonal, space group $I4/mcm$) and NH_4CoF_3 (Cubic, space group $Pm3m$) along with combinations of the target compound $\text{NH}_4\text{Cu}_x\text{Co}_{1-x}\text{F}_3$. The transition between the cubic and tetragonal phase was determined using unit cell parameters, Miller indexing and Rietveld refinement. The Chemistry Department at Youngstown State University is currently involved in the REEL (Research Experience to Enhance Learning) project. The REEL project is funded by the National Science Foundation through Ohio State University and includes a consortium of fifteen participating universities throughout Ohio. The REEL project is designed to give first and second year chemistry students in the General Chemistry 2 Labs the opportunity to participate in hands on research. The goals of this project are to increase the retention and graduation rates in the science field while allowing the students to synthesize new compounds not previously reported in the literature. The underlying research theme was to find alternative red, yellow and orange pigments to replace those used in the past that contain toxic metals such as Cd, Hg and Pb. The targeted $\text{NH}_4\text{Cu}_x\text{Co}_{1-x}\text{F}_3$ series was chosen for this thesis project because this perovskite-like compound had not been found in the scientific literature and this opened up new territory in exploring a new compound. The final $\text{NH}_4\text{CuCoF}_3$ compounds were characterized using powder X-ray diffraction, optical microscopy, UV-VIS and XRF spectroscopy. The NH_4 ternary and target compounds presented a challenge because they were hygroscopic and gradually changed color with time. Attempts were made to remove the water and eliminate the air sensitivity of the compounds by baking each one individually at specific temperatures for specific lengths of time. Powder X-ray results were very noisy for the compounds and after a second powder x-ray run it was concluded that the compounds eventually hydrolyzed. The final project involved the homogenization and 2-D (PAGE) Electrophoresis on castor seeds from five varieties of castor bean plants: Carmencita, Gibsonia, Ricinus Communis, Sanguines and Tall Leaf. The castor bean plant, Ricinus Communis, contains ricin a heterodimeric cytotoxic glycoprotein comprised of a ribosome inactivating A chain (RTA) and a galactose-binding B chain (RTB) covalently linked by a single disulfide bond. There was no protocol at YSU for protein homogenization of seeds. A homogenization method had to be developed through literature searching and speaking with employees and faculty members in the proteomics group at YSU. By testing various combinations of homogenization protocol two methods were chosen and combined to extract the proteins out of the castor beans. The purpose of this project was to try and find differences in the protein structure of the five different plants. It is hypothesized that castor seeds from different plants will have different protein structures or a unique fingerprint. This can be a valuable tool when trying to identify what part of the world a specific plant was grown in since terrorists have used ricin in assassinations and assassination attempts. Results from protein homogenization and 2-D electrophoresis of the five varieties of castor seeds qualitatively identified differences and similarities in their protein structure. Further experimentation would have included testing with western blot to specifically identify individual proteins to quantify the differences between the castor bean plants. In-depth investigation of Hebrew verb morphology in light of cutting edge theories of morphology and lexical semantics An original theory about the semantic content of roots An account of how roots function in word-formation A wide empirical basis containing a complete corpus of verb-creating roots in Hebrew

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