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The original charter of the Space Science Board was established in June 1958, 3 months before the National Aeronautics and Space Administration (NASA) opened its doors. The Space Science Board and its successor, the Space Studies Board (SSB), have provided expert external and independent scientific and programmatic advice to NASA on a continuous basis from NASA's inception until the present. The SSB has also provided such advice to other executive branch agencies, including the National Oceanic and Atmospheric Administration (NOAA), the National Science Foundation (NSF), the U.S. Geological Survey (USGS), the Department of Defense, as well as to Congress. Space Studies Board Annual Report 2013 covers a message from the chair of the SSB, Charles F. Kennel. This report also explains the origins of the Space Science Board, how the Space Studies Board functions today, the SSB's collaboration with other National Research Council units, assures the quality of the SSB reports, acknowledges the audience and sponsors, and expresses the necessity to enhance the outreach and improve dissemination of SSB reports. This report will be relevant to a full range of government audiences in civilian space research - including NASA, NSF, NOAA, USGS, and the Department of Energy, as well members of the SSB, policy makers, and researchers.

Transforming Biology opens a window on the lives and work of the scientists, teachers and students who have contributed to the achievements of the Department of Biochemistry and Molecular Biology at the University of Melbourne. Established in 1938, the department teaches and undertakes research in a discipline that links chemistry, physiology, genetics, microbiology, virology and physics, and has championed new techniques and biotechnology innovations that reverberate around the world. Highlighting the successful careers of many of its alumni and staff, including the influential Victor Trikojus, and the impact of benefactors such as Russell Grimwade, Juliet Flesch tells the story of the evolution of a department engaged in fundamental biomolecular science, as well as the translation of discoveries to industry and the clinic. It has been one of the most important national and international bodies engaged in transforming biology.

The mathematical sciences are part of nearly all aspects of everyday life-the discipline has underpinned such beneficial modern capabilities as Internet search, medical imaging, computer animation, numerical weather predictions, and all types of digital communications. The Mathematical Sciences in 2025 examines the current state of the mathematical sciences and explores the changes

needed for the discipline to be in a strong position and able to maximize its contribution to the nation in 2025. It finds the vitality of the discipline excellent and that it contributes in expanding ways to most areas of science and engineering, as well as to the nation as a whole, and recommends that training for future generations of mathematical scientists should be re-assessed in light of the increasingly cross-disciplinary nature of the mathematical sciences. In addition, because of the valuable interplay between ideas and people from all parts of the mathematical sciences, the report emphasizes that universities and the government need to continue to invest in the full spectrum of the mathematical sciences in order for the whole enterprise to continue to flourish long-term.

David Brower (1912–2000) was a central figure in the modern environmental movement. His leadership, vision, and elegant conception of the wilderness forever changed how we approach nature. In many ways, he was a twentieth-century Thoreau. Brower transformed the Sierra Club into a national force that challenged and stopped federally sponsored projects that would have dammed the Grand Canyon and destroyed hundreds of millions of acres of our nation's wilderness. To admirers, he was tireless, passionate, visionary, and unyielding. To opponents and even some supporters, he was contentious and polarizing. As a young man growing up in Berkeley, California, Brower proved himself a fearless climber of the Sierra Nevada's dangerous peaks. After serving in the Tenth Mountain Division during World War II, he became executive director of the Sierra Club. This uncompromising biography explores Brower's role as steward of the modern environmental movement. His passionate advocacy destroyed lifelong friendships and, at times, threatened his goals. Yet his achievements remain some of the most important triumphs of the conservation movement. What emerges from this unique portrait is a rich and robust profile of a leader who took up the work of John Muir and, along with Rachel Carson, made environmentalism the cause of our time.

This study examines rising alarm over waste of natural resources, and its use by Theodore Roosevelt and his administration to further objectives of conservation and an American form of empire. These objectives encompassed both preservationist and utilitarian approaches, centred on efficiency, but interpreting efficiency in social and political rather than economic terms. These policies revealed an emerging idea of environmental 'habitability' that presaged modern interest in sustainability.

This volume represents the result of almost two decades of trans-Atlantic collaborative development of a policy research paradigm, the International Comparative Rural Policy Studies program. Over this period dozens of scientists from different disciplines but with a common interest in rural issues and policy have collaboratively studied the policies in North America, Europe, and other parts of the world. A core element of the book is the idea and practice of comparative research and analysis – what can be learned from comparisons, how and why policies vary in different contexts, and what lessons might or might not be “transferable” across borders. It provides skills for the use of comparative methods as important tools to analyze the functioning of strategies and specific policy interventions in different contexts and a holistic approach for the management of resources in rural regions. It promotes innovation as a tool to valorize endogenous resources and empower local communities and offers case studies of rural policy in specific contexts. The book largely adopts a territorial approach to rural policy. This means the book is more interested in rural regions, their people and economies, and in the policies that affect them, than in rural sectors, and sectoral policies per se. The audience of the book is by definition international and includes students attending courses in agricultural and rural policy, rural and regional studies, and natural resource management; lecturers seeking course material and case studies to present to their students in any of the courses listed above; professionals working in the field of rural policy; policy-makers and civil servants at different levels seeking tools to better understand rural policy both at the local and global scale and to better recognize and comprehend how to transfer best practices.

These are the WTO's authorized and paginated reports in English. They are an essential addition to the library of all practising trade lawyers and a useful tool for students and academics worldwide working in the field of international economic or trade law. DSR 2019: Volume III contains the panel and Appellate Body reports on 'United States - Measures Concerning the Importation, Marketing and Sale of Tuna and Tuna Products (WT/DS381), Recourse to Article 21.5 of the DSU by the United States', 'Second Recourse to Article 21.5 of the DSU by Mexico'.

Biology and Management of Invasive Quagga and Zebra Mussels in the Western United States is a synthesis of the biology and management of invasive mussels from scientists and managers working on invasive quagga and zebra mussels in the western United States. Invasive dreissenid mussels have spread throughout southwestern United States at unprecedented speeds, and present a unique threat to native ecosystems. This book documents the efforts, both successful and unsuccessful, of individuals and agencies after dreissenid mussels invaded the West. Although the book is designed specifically for scientists and managers fighting invasive mussels in western waterbodies, it offers an opportunity for scientists and lake managers worldwide to compare successful strategies relevant to their unique situation. It includes guidance documents and protocols related to early detection, prevention, regulation, monitoring, and control of these invasive pests in the West. It compares quagga and zebra mussels in the western United States with those mussels colonizing the Great Lakes and European waters.

Highlighting the major economic and industrial changes in the lubrication industry since the first edition, *Synthetics, Mineral Oils, and Bio-Based Lubricants: Chemistry and Technology, Third Edition* highlights the major economic and industrial changes in the lubrication industry and outlines the state of the art in each major lubricant application area. Chapters cover the use of lubricant fluids, growth or decline of market areas and applications, potential new applications, production capacities, and regulatory issues, including biodegradability, toxicity, and food production equipment lubrication. The highly-anticipated third edition features new and updated chapters including those on automatic and continuously variable transmission fluids, fluids for food-grade applications, oil-soluble polyalkylene glycols, functional bio-based lubricant base stocks, farnesene-derived polyolefins, estolides, bio-based lubricants from soybean oil, and trends in construction equipment lubrication. Features include: Contains an index of terms, acronyms, and analytical testing methods. Presents the latest conventions for describing upgraded mineral oil base fluids. Considers all the major lubrication areas: engine oils, industrial lubricants, food-grade applications, greases, and space-age applications. Includes individual chapters on lubricant applications—such as environmentally friendly, disk drive, and magnetizable fluids—for major market areas around the globe. In a single, unique volume, *Synthetics, Mineral Oils, and Bio-Based Lubricants: Chemistry and Technology, Third Edition* offers property and performance information of fluids, theoretical and practical background to their current applications, and strong indicators for global market trends that will influence the industry for years to come.

Owens provides a historical analysis of the ideological movements and reform efforts leading to the Common Core State Standards, beginning with conservative criticism of public schools in the 1930s and culminating in a convergence of the political right and left in efforts to systemically reform education based on free market principles.

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