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Translation in Modern Japan The Politics and Literature Debate in Postwar Japanese Criticism, 1945–52 Robotic Systems: Concepts, Methodologies, Tools, and Applications Gamma- and conversion-electron data from slow neutron capture in Se, Se, Se and Se and from Se(E.C.)As Eclipsed Cinema Index of Patents Issued from the United States Patent and Trademark Office Small Scale Soil-less Urban Agriculture in Europe MySQL to DB2 Conversion Guide The Conversion to Sustainable Agriculture Topographies of Japanese Modernism Official Gazette of the United States Patent and Trademark Office Cumulated Index Medicus Gamma- and Conversion-electron Data from Slow Neutron Capture in Se-74, Se-75, Se-76 and Se-77 and from Se-75(E.C.) As-75 The Imperial Screen The Science Reports of the Tohoku University Education Policy Reform Trends in G20 Members Moving from IBM® SPSS® to R and RStudio® Subcellular Biochemistry and Molecular Biology Fisheries Centre Research Reports Culture and Identity Non-Thermal Plasma Techniques for Pollution Control Acta Polytechnica Scandinavica Selected Papers of Saburo Nagakura from 1952-1980 Insulin Resistance and Insulin Resistance Syndrome Southern Florist and Nurseryman Functional Foods Energy Storage and Conversion Materials Index Medicus Endothelin and Its Inhibitors Hip Dysplasia Surgery: Birth to Adulthood, An Issue of Orthopedic Clinics - E-Book Uninterruptible Power Supplies and Active Filters The Enzymes of Biological Membranes Heme Oxygenase Invertebrate Immunology Strategic Applications of Named Reactions in Organic Synthesis Developmental Neurobiology INTELEC Publications of the Astronomical Society of Japan IBM Technical Disclosure Bulletin Index of Patents Issued from the United States Patent Office

What happens when a critique of modernity -- a "revolt against the traditions of the Western world" -- is situated within a non-European context, where the concept of the modern has been inevitably tied to the image of the West? Seiji M. Lippit offers the first comprehensive study in English of Japanese modernist fiction of the 1920s and 1930s. Through close readings of four leading figures of this movement -- Akutagawa, Yokomitsu, Kawabata, and Hayashi -- Lippit aims to establish a theoretical and historical framework for the analysis of Japanese modernism. The 1920s and 1930s witnessed a general sense of crisis surrounding the institution of literature, marked by

both the radical politicization of literary practice and the explosion of new forms of cultural production represented by mass culture. Against this backdrop, this study traces the heterogeneous literary topographies of modernist writings. Through an engagement with questions of representation, subjectivity, and ideology, it situates the disintegration of literary form in these texts within the writers' exploration of the fluid borderlines of Japanese modernity.

G20 members bring together the world's major advanced and emerging economies, as well as the European Union. Together they represent some 90% of global GDP, 80% of global trade and two-thirds of the world's population. In recognition of educational development as a key driver of economic development, the G20 members have put education reform high on their policy agenda in order to meet the challenges and embrace the opportunities ahead. Their experiences and lessons in education reform will not only showcase the global trend of education development, but also will provide valuable reference and inspiration for undertaking education reform to advance national development in China as well as other countries. This book documents recent policy reform in G20 members' systems, showcases the global trends in education policy, serves as a valuable reference tool and also provide inspiration for undertaking education reform to advance development in related countries.?

In our attempts to interrogate Nature about the development of the nervous system, we ask such questions as "How do the nerve cells originate and how do the correct types of cells differentiate at their correct positions; how do the neurons link together to form circuits whose functions are properly coordinated; and how are the functions of nerve cells related to behavior, to thought, and to consciousness?" Those problems are intellectually challenging, not only because solving them would give us practical advantages but also because while they remain unsolved they stimulate the imagination and challenge the intelligence. It is precisely because they are difficult and controversial and have defied complete solution that such problems continue to attract subtle minds. The understanding that we now have of neural ontogeny seems to me to be farther from complete knowledge than from total ignorance. Nonetheless, it gives us a slightly elevated position from which to survey the vicissitudes of the past, to appraise our present understanding, and to consider ways in which our knowledge might develop in the future. The history of this subject affords a particularly piquant illustration of Arthur Lovejoy's comment that the "adequate record of even the confusions of our forebears may help, not only to clarify those confusions, but to engender a salutary doubt whether we are wholly immune from different but equally great confusions. In this ground-breaking investigation into the seldom-studied film culture of colonial Korea (1910-1945), Dong Hoon Kim brings new perspectives to the associations between colonialism, modernity, film historiography and national cinema. By reconstructing the lost intricacies of colonial film history, *Eclipsed Cinema* explores under-investigated aspects of colonial film culture, such as the representational politics of colonial cinema, the film unit of the colonial government, the social reception of Hollywood cinema, and Japanese settlers' film culture. Filling a significant void in

Asian film history, *Eclipsed Cinema* greatly expands the critical and historical scopes of early cinema and Korean and Japanese film histories, as well as modern Asian culture, and colonial and postcolonial studies. "Accuse not Nature! She has done her part; Do Thou but Thine!" Milton, *Paradise Lost* 1667 The concept that nature imparted to foods a health-giving and curative function is not new. Herbal teas and remedies have been used for centuries and continue in use in many parts of the world today. In modern society, we have turned to drugs to treat, mitigate, or prevent diseases. However, since the discovery of nutrients and our increasing analytical capabilities at the molecular level, we are beginning to become more knowledgeable of the biochemical structure-function relationship of the myriad of chemicals that occur naturally in foods and their effect on the human body. The holistic approach to medicine and diet that began in the 1970s has now seen a renewal as we realize that certain foods, because of the presence of specific biochemicals, can have a positive impact on an individual's health, physical well-being, and mental state. In fact, because of the negative image of drugs, and the grey area of supplements, the use of foods that are "functional" is becoming a growth area for the food industry. In Japan this concept has led to one of the largest growing markets, where they have defined "functional foods" as regular foods derived only from naturally occurring ingredients. The Japanese further require that the functional foods be consumed as part of the diet and not in supplement form (i. e. This issue will cover hip dysplasia from birth to geriatrics. Also included will be articles on pelvic fractures, revisions a few on pediatrics, European hip surgeons, the young adult, pathology and the natural history.

*The Biology of Euglena, Volume IV: Subcellular Biochemistry and Molecular Biology* focuses on the subcellular biochemistry and molecular biology of eukaryotic microorganisms that belong to the genus *Euglena*, including *Euglena gracilis*. It investigates enzymes and their functional location in *Euglena* cells, along with subcellular particles, the nucleus, the mitochondria, the chloroplast protein synthesis and chloroplast DNA, and the microbodies and lysosomes of *Euglena*. Organized into eight chapters, this volume begins with an overview of techniques in determining the location of enzymes and in isolating organelles in *Euglena*. It then proceeds with a discussion of the nucleus, its ultrastructure and macromolecules, and chromatin organization. The next chapters examine the morphology and ultrastructure of mitochondria, the morphology and biogenesis of microbodies and lysosomes, the nuclear-cytoplasmic interaction, and the structure and physicochemical properties of chloroplast DNA. The last two chapters consider the ribosomal RNAs of *Euglena* and the organization and activities of cytoplasmic, mitochondrial, and chloroplast ribosomes and polyribosomes, along with its polyadenylated and messenger RNA. This book will be of interest to biochemists, molecular biologists, botanists, and plant geneticists.

From the late 1920s through World War II, film became a crucial tool in the state of Japan. Detailing the way Japanese directors, scriptwriters, company officials, and bureaucrats colluded to produce films that supported the war effort,

Imperial Screen is a highly readable account of the realities of cultural life in wartime Japan. High's treatment of the Japanese film world as a microcosm of the entire sphere of Japanese wartime culture demonstrates what happens when conscientious artists and intellectuals become enmeshed in a totalitarian regime. This English language edition is revised and expanded from the original Japanese edition. Acid rain, global warming, ozone depletion, and smog are preeminent environmental problems facing the world today. Non-thermal plasma techniques offer an innovative approach to the solution of some of these problems. There are many types of non-thermal plasma devices that have been developed for environmental applications. The potential of these devices for the destruction of pollutants or toxic molecules has already been demonstrated in many contexts, such as nitrogen oxides (NOX) and sulfur dioxide (SO<sub>2</sub>) in flue gases, heavy metals and volatile organic compounds (VOCs) in industrial effluents, and chemical agents such as nerve gases. This book contains a comprehensive account of the latest developments in non-thermal plasma devices and their applications to the disposal of a wide variety of gaseous pollutants. The role of translation in the formation of modern Japanese identities has become one of the most exciting new fields of inquiry in Japanese studies. This book marks the first attempt to establish the contours of this new field, bringing together seminal works of Japanese scholarship and criticism with cutting-edge English-language scholarship. Collectively, the contributors to this book address two critical questions: 1) how does the conception of modern Japan as a culture of translation affect our understanding of Japanese modernity and its relation to the East/West divide? and 2) how does the example of a distinctly East Asian tradition of translation affect our understanding of translation itself? The chapter engage a wide array of disciplines, perspectives, and topics from politics to culture, the written language to visual culture, scientific discourse to children's literature and the Japanese conception of a national literature. Translation in Modern Japan will be of huge interest to a diverse readership in both Japanese studies and translation studies as well as students and scholars of the theory and practice of Japanese literary translation, traditional and modern Japanese history and culture, and Japanese women's studies.

The biological bases of invertebrate immune responses have interested scientists for decades, from the first relevant observation by E. Metchnikoff in 1882, who discovered phagocytosis while studying starfish larvae. Invertebrate immunology first began to be appreciated as an important field in the late 1960s and 1970s. However, in the following years there was much controversy regarding the question: do invertebrates offer insight into the origin of the sophisticated immune responses of the vertebrates? There are several reasons why progress in research on invertebrate immune competence has been painfully slow. One of the main impediments to the progress, as compared to the fast development of knowledge in the vertebrate systems, was the fact that most of the studies concentrated on "whole organism" assays, mainly on grafting tissues between allogeneic partners. Only in the last few years have more and more aspects of invertebrate immunity been investigated on the cellular, biochemical and

molecular levels. These studies led to discoveries of novel defense reactions, new pathways of effector mechanisms which are elicited after recognition of "nonself", and complex, sometimes highly polymorphic genetic elements that control invertebrate immune reactions. The importance of invertebrate immunity for understanding "immunology" as a whole, despite the conflicting models and hypotheses, is now much more recognized than before. Although most of the 20 phyla belonging to the invertebrates have different modes of life, body organizations, habitats occupied, and biochemical patterns, they show striking aspects of exceptional precision for discriminating between self and nonself. Switching database vendors is often considered an exhausting challenge for database administrators and developers. Complexity, total cost, and the risk of downtime are often the reasons that restrain IT decision makers from starting the migration project. The primary goal of this book is to show that, with the proper planning and guidance, converting from MySQL to IBM® DB2® is not only feasible but straightforward. If you picked up this book, you are most likely considering converting to DB2 and are probably aware of several of the advantages of converting to DB2 data server. In this IBM Redbooks® publication, we discuss in detail how you can take advantage of this industry leading database server. This book is an informative guide that describes how to convert the database system from MySQL™ 5.1 to DB2® V9.7 on Linux® and the steps that are involved in enabling the applications to use DB2 instead of MySQL. This guide also presents the best practices in conversion strategy and planning, conversion tools, porting steps, and practical conversion examples. It is intended for technical staff that is involved in a MySQL to DB2 conversion project. This Monograph focuses on the new approaches that urban agriculture offers to grow food in cities. The author paints a dynamic picture of soil-less and indoor techniques that are currently emerging. A growing number of small scale community-led and entrepreneurial initiatives are using such techniques for diverse objectives: to increase resource efficiency; to strengthen food security; to educate and inform or to exploit new market opportunities. The described studies demonstrate how technologies that are typically used in high-tech food production can also be harnessed in small projects to generate social and economic benefits at a local level. The author puts a focus on three aspects: to outline the context within which small scale soil-less urban agriculture is developing in Europe; to give an overview of the state-of-the-art of projects focusing on this area through case study analysis and to elaborate on emerging questions. Such questions include: is the use of soil-less urban agriculture changing the relationship with, and perception of, what is natural and sustainable for urban farmers and small enterprises working in this sector? What is the perceived potential of these soil-less and indoor forms of urban agriculture to meet environmental, social and economic goals? By answering these and other questions, the volume is a valuable resource for researchers in agriculture and sustainability, as well as urban farmers. As industry power demands become increasingly sensitive, power quality distortion becomes a critical issue. The recent increase in nonlinear loads

drawing non-sinusoidal currents has seen the introduction of various tools to manage the clean delivery of power. Power demands of medical facilities, data storage and information systems, emergency equipment, etc. require uninterrupted, high quality power. Uninterruptible power supplies (UPS) and active filters provide this delivery. The first to treat these power management tools together in a comprehensive discussion, *Uninterruptible Power Supplies and Active Filters* compares the similarities of UPS, active filters, and unified power quality conditioners. The book features a description of low-cost and reduced-parts configurations presented for the first time in any publication, along with a presentation of advanced digital controllers. These configurations are vital as industries seek to reduce the cost of power management in their operations. As this field of power management technology continues to grow, industry and academia will come to rely upon the comprehensive treatment found within this book. Industrial engineers in power quality, circuits and devices, and aerospace engineers as well as graduate students will find this a complete and insightful resource for studying and applying the tools of this rapidly developing field. *Energy Storage and Conversion Materials* describes the application of inorganic materials in the storage and conversion of energy. Includes Annual reports for the Physics and Astronomy Departments. Recent publications have addressed specific aspects of the endothelins, such as their roles in disease or the importance of endothelin receptors. However, in this book the entire field of endothelins is covered. This includes the pathways of endothelin production and their regulation, the local and systemic actions of endothelins, receptors for the endothelins and the signalling pathways employed, and the involvement of endothelins in a range of diseases. Attention is also paid to the development through chemistry, pharmacology and toxicology of endothelin antagonists and endothelin-converting enzyme inhibitors, with mention of all the important members of these drug classes. This leads to well-rounded discussions of the potential therapeutic benefit of endothelin inhibitors. Kurti and Czako have produced an indispensable tool for specialists and non-specialists in organic chemistry. This innovative reference work includes 250 organic reactions and their strategic use in the synthesis of complex natural and unnatural products. Reactions are thoroughly discussed in a convenient, two-page layout--using full color. Its comprehensive coverage, superb organization, quality of presentation, and wealth of references, make this a necessity for every organic chemist. \* The first reference work on named reactions to present colored schemes for easier understanding \* 250 frequently used named reactions are presented in a convenient two-page layout with numerous examples \* An opening list of abbreviations includes both structures and chemical names \* Contains more than 10,000 references grouped by seminal papers, reviews, modifications, and theoretical works \* Appendices list reactions in order of discovery, group by contemporary usage, and provide additional study tools \* Extensive index quickly locates information using words found in text and drawings his book provides a comprehensive summary of data from basic research on characterization, regulation,

and function of heme oxygenase in mammalian systems. The book also includes a major section that covers the currently used clinical methods to suppress neonatal jaundice with emphasis on the newly developed use of synthetic metalloporphyrins. This book will be welcomed by researchers and students in pharmacology, biochemistry, pharmacy, neonatology, hematology, internal medicine, and endocrinology. This collection of essays represents the first attempt in this country to examine systematically the nature and development of modern Japanese self-consciousness as expressed through culture. The essays reveal eloquently the extent to which important aspects of Japanese intellectual life in the early twentieth century were inspired by European models of cultural criticism, ranging from Kant and Hegel to Nietzsche, Marx, Durkheim, and Bergson. Implicitly comparative, this collection raises the question whether "late" industrialization and related processes call forth cultural convergence (as between "East" and "West") or whether a living culture transforms these processes and makes one nation's experience significantly different from that of others. Together with the editor, the contributors include Brett de Bary, Thomas W. Burkman, H. D. Harootunian, Germaine A. Hoston, Nozomu Kawamura, Stephen W. Kohl, William R. LaFleur, Hajimu Nakano, Donald Roden, Miriam Silverberg, Eugene Sowiak, Jackie Stone, Shuji Takashina, and Makoto Ueda. Originally published in 1990. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905. Type II diabetes has developed into a global epidemic, with nearly 20 type II patients for every type I individual. Preceding the onset of type II diabetes is a prolonged episode of insulin resistance featuring a host of detrimental symptoms. This period comprises a disease referred to as Insulin Resistance Syndrome or Metabolic Syndrome. In the first edition of *The Enzymes of Biological Membranes*, published in four volumes in 1976, we collected the mass of widely scattered information on membrane-linked enzymes and metabolic processes up to about 1975. This was a period of transition from the romantic phase of membrane biochemistry, preoccupied with conceptual developments and the general properties of membranes, to an era of mounting interest in the specific properties of membrane-linked enzymes analyzed from the viewpoints of modern enzymology. The level of sophistication in various areas of membrane research varied widely; the structures of cytochrome c and cytochrome b were known to atomic detail, while the majority of membrane-linked enzymes had not even been isolated. In the intervening eight years our knowledge of membrane-linked enzymes expanded beyond the wildest expectations. The purpose of the second edition of *The Enzymes of Biological Membranes* is to record these developments. The first volume describes the physical and chemical techniques used in

the analysis of the structure and dynamics of biological membranes. In the second volume the enzymes and metabolic systems that participate in the biosynthesis of cell and membrane components are discussed. The third and fourth volumes review recent developments in active transport, oxidative phosphorylation and photosynthesis.

Through expanded intelligence, the use of robotics has fundamentally transformed a variety of fields, including manufacturing, aerospace, medicine, social services, and agriculture. Continued research on robotic design is critical to solving various dynamic obstacles individuals, enterprises, and humanity at large face on a daily basis. *Robotic Systems: Concepts, Methodologies, Tools, and Applications* is a vital reference source that delves into the current issues, methodologies, and trends relating to advanced robotic technology in the modern world. Highlighting a range of topics such as mechatronics, cybernetics, and human-computer interaction, this multi-volume book is ideally designed for robotics engineers, mechanical engineers, robotics technicians, operators, software engineers, designers, programmers, industry professionals, researchers, students, academicians, and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems.

Are you a researcher or instructor who has been wanting to learn R and RStudio®, but you don't know where to begin? Do you want to be able to perform all the same functions you use in IBM® SPSS® in R? Is your license to IBM® SPSS® expiring, or are you looking to provide your students guidance to a freely-available statistical software program? *Moving from IBM® SPSS® to R and RStudio®: A Statistics Companion* is a concise and easy-to-read guide for users who want to know how to perform statistical calculations in R. Brief chapters start with a step-by-step introduction to R and RStudio, offering basic installation information and a summary of the differences. Subsequent chapters walk through differences between SPSS and R, in terms of data files, concepts, and structure. Detailed examples provide walk-throughs for different types of data conversions and transformations and their equivalent in R. Helpful and comprehensive appendices provide tables of each statistical transformation in R with its equivalent in SPSS and show what, if any, differences in assumptions factor into each function. Statistical tests from t-tests to ANOVA through three-factor ANOVA and multiple regression and chi-square are covered in detail, showing each step in the process for both programs. By focusing just on R and eschewing detailed conversations about statistics, this brief guide gives adept SPSS® users just the information they need to transition their data analyses from SPSS to R.

In the wake of its defeat in World War II, as Japan was forced to remake itself from “empire” to “nation” in the face of an uncertain global situation, literature and literary criticism emerged as highly contested sites. Today, this remarkable period holds rich potential for opening new dialogue between scholars in Japan and North America as we rethink the historical and contemporary significance of a number of important issues, including the meaning of the American occupation both inside and outside of Japan, the shifting semiotics of “literature” and “politics,” and the origins of



crucial ideological weapons of the cultural Cold War. This collection features works by Japanese intellectuals written in the immediate postwar period. These writings—many appearing in English for the first time—offer explorations into the social, political, and philosophical debates among Japanese literary elites that shaped the country's literary culture in the aftermath of defeat. With all of the environmental and social problems confronting our food systems today, it is apparent that none of the strategies we have relied on in the past—higher-yielding varieties, increased irrigation, inorganic fertilizers, pest damage reduction—can be counted on to come to the rescue. In fact, these solutions are now part of the problem. It is becoming quite clear that the only way to keep the food crisis from escalating is to promote the conversion processes that will move agriculture to sustainability. Under the editorial guidance of agroecology experts Martha Rosemeyer and the internationally renowned Dr. Stephen R. Gliessman, *The Conversion to Sustainable Agriculture: Principles, Processes, and Practices* establishes a framework for how this conversion can be accomplished and presents case studies from around the world that illustrate how the process is already underway. The book provides a four-stage transition process for achieving sustainability and an in-depth analysis of the global efforts to make farms more energy-efficient and environmentally friendly. An international team of chapter contributors explores ways to lessen dependency on fossil fuels and pesticides, and examines each step in the conversion process. They also describe the process of monitoring change toward sustainable agriculture while integrating social and economic analysis within scientific practices. Serving as both a core textbook for students and a comprehensive reference for agricultural practitioners, this volume is a valuable resource for the change that is needed in our food system now and in the future.

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