

Pielikums Nr Incukalns

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 Applied Chemical Hydrogeology
 Narrative and memory in post-Soviet Latvia
 Properties and Management
 A Fusion of Ideas, Stories and Practice
 From Anaerobic Digestion to a Sustainable Bioenergy Industry
 Architecture in the Experience Economy
 Fundamentals of Nursing / Taber's Cyclopedic Medical Dictionary / Davis's Drug Guide for Nurses / Davis's Comprehensive Handbook of Laboratory & Diagnostic Tests / Nursing Diagnosis Manual
 Counseling for Wellness
 The New Economics
 The Future of Rural Society
 The Industrial Revolutionaries

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SHELTON MILLS

Optical Polarization of Molecules Springer Science & Business Media

Offers an overall introduction to the field of chemical hydrology, useful to professionals from a wide variety of training backgrounds. Provides working professionals with an all-in-one source of reference to hydrogeological literature. Brings together basic concepts from organic chemistry and microbiology to support their applications to hydrogeology and presents examples from the literature that use these concepts. The emphasis is on practical, real-world problems, with coverage of the theoretical basics but a focus on applications. For hydrogeologists, environmental scientists, environmental specialists, soil scientists, and hydrologists.

Strategies for Managing Uncertainty Amer Counseling Assn

This text emphasizes the ecological principles, policies, and practices to manage a sustainable future. It is a comprehensive text offering a scientifically thorough survey of natural resource and environmental issues with an emphasis on practical, cost-effective, and sustainable solutions.

Genetics of Scots Pine The Constitution of the Republic of Latvia Biogas Production From Anaerobic Digestion to a Sustainable Bioenergy Industry

This well-illustrated handbook provides answers to important questions that may arise during the retrieval of multiple organs for transplantation and

offers step-by-step descriptions of current surgical techniques for procurement of the various thoracic and abdominal organs, including heart, lung, liver, intestine, pancreas, and kidney. The coverage includes detailed instruction on liver splitting techniques and on living donor liver hepatectomies and laparoscopic and robot-assisted nephrectomy for transplantation. In addition, guidance is provided on preoperative evaluation for multiorgan donation, contraindications, management for organ retrieval in deceased donors, and organ preservation. The advice offered and the questions addressed will be of relevance not only to transplant surgeons, trainees, and fellows but also to all other professionals involved in organ transplantation, including nursing staff in intensive care units and emergency rooms.

For Industry, Government, Education Cambridge University Press

This book focuses on biogas production by anaerobic digestion, which is the most popular bioenergy technology of today. Using anaerobic digestion for the production of biogas is a sustainable approach that simultaneously also allows the treatment of organic waste. The energy contained in the substrate is released in the form of biogas, which can be employed as a renewable fuel in diverse industrial sectors. Although biogas generation is considered an established process, it continues to evolve, e.g. by incorporating modifications and improvements to increase its efficiency and its downstream applications. The chapters of this book review the progress made related to feedstock, system configuration and operational conditions. It also addresses microbial pathways utilized, as well as storage, transportation and usage of biogas. This book is an up-to-date resource for scientists and students working on improving biogas production.

Multiorgan Procurement for Transplantation MIT Press

An instructor's manual and a set of PowerPoint transparencies are available to supplement the text.

[Light, Air & Openness](#) Dmitry Telnov

The report highlights the diverse challenges facing rural areas, their unused potential, and the inability of sectoral policy alone to address these challenges.

Theory, Research, and Practice Jason Aronson, Incorporated

Johns Hopkins University Studies In Historical And Political Science, V78, No. 2.

[Brandscapes](#) Cambridge University Press

Architecture as imprint, as brand, as the new media of transformation—of places, communities, corporations, and people. In the twenty-first century, we must learn to look at cities not as skylines but as brandscapes and at buildings not as objects but as advertisements and destinations. In the experience economy, experience itself has become the product: we're no longer consuming objects but sensations, even lifestyles. In the new environment of brandscapes, buildings are not about where we work and live but who we imagine ourselves to be. In *Brandscapes*, Anna Klingmann looks critically at the controversial practice of branding by examining its benefits, and considering the damage it may do. Klingmann argues that architecture can use the concepts and methods of branding—not as a quick-and-easy selling tool for architects but as a strategic tool for economic and cultural transformation. Branding in architecture means the expression of identity, whether of an enterprise or a city; New York, Bilbao, and Shanghai have used architecture to enhance their images, generate economic growth, and elevate their positions in the global village. Klingmann looks at different kinds of brandscaping today, from Disneyland, Las Vegas, and Times Square—prototypes and case studies in branding—to Prada's superstar-architect-designed shopping epicenters and the banalities of Niketown. But beyond outlining the status quo, Klingmann also alerts us to the dangers of brandscapes. By favoring the creation of signature buildings over more comprehensive urban interventions and by severing their identity from the complexity of the social fabric, Klingmann argues, today's brandscapes have, in many cases, resulted in a culture of the copy. As experiences become more and more commodified, and the global landscape progressively more homogenized, it falls to architects to infuse an ever more aseptic landscape with meaningful transformations. How can architects use branding as a means to differentiate places from the inside out—and not, as current development practices seem to dictate, from the outside in? When architecture brings together ecology, economics, and social well-being to help people and places regain self-sufficiency, writes Klingmann, it can be a catalyst for cultural and economic transformation.

[What is Military History?](#) OECD Publishing

from the Foreword: Possibly the heartless treatment of children, from the practice of infanticide and abandonment through to the neglect, the rigors of swaddling, the purposeful starving, the beatings, the solitary confinement, and so on, was and is only one aspect of the basic aggressiveness and cruelty of human nature, of the inbred disregard of the rights and feelings of others. Children, being physically unable to resist aggression, were the victims of forces over which they had no control, and they were abused in many imaginable and some almost unimaginable ways by way of expressing conscious or more commonly unconscious motives of their elders... The present volume abounds in evidence of all kinds, from all periods and peoples. The story is monotonously painful, but it is high time that it should be told and that it should be taken into account...

[Check-list of Latvian Beetles \(Insecta: Coleoptera\)](#) Prentice Hall

Introducing the essentials of modern geochemistry for students across the Earth and environmental sciences, this new edition emphasises the general principles of this central discipline. Focusing on inorganic chemistry, Francis Albarède's refreshing approach is brought to topics that range from measuring geological time to the understanding of climate change. The author leads the student through the necessary mathematics to understand the quantitative aspects of the subject in an easily understandable manner. The early chapters cover the principles and methods of physics and chemistry that underlie geochemistry, to build the students' understanding of concepts such as isotopes, fractionation, and mixing. These are then applied across many of the environments on Earth, including the solid Earth, rivers, and climate, and then extended to processes on other planets. Three new chapters have been added – on stable isotopes, biogeochemistry, and environmental geochemistry. End-of-chapter student exercises, with solutions available online, are also included.

[Biogas Production](#) Springer

If you're a student or hobbyist who enjoys working with electronics, you'll love this project-packed book. It puts at your fingertips the hands-on guidance you need.

[Child's Play](#) MIT Press

The Constitution of the Republic of LatviaBiogas ProductionFrom Anaerobic Digestion to a Sustainable Bioenergy IndustrySpringer Nature

[Geochemistry](#) F A Davis Company

A collection of original essays that challenges the stereotypical view of the simple and innocent nature of children's culture, and reveals the complex and artistic interactions among children. Based on the research of scholars from fields including American studies, anthropology, education, folklor

[Latvijas Republikas Augstākās Padomes un Valdības ziņotājs](#) Cambridge University Press

This clear, readable introduction to the popular field of military history is now available in a refreshed and updated second edition. It shows that military history encompasses not just accounts of campaigns and battles but includes a wide range of perspectives on all aspects of past military organization and activity. In concise chapters it explains the fundamental features of the field, including: The history of military history, showing how it has developed from ancient times to the present; The key ideas and concepts that shape analysis of military activity; it argues that military history is as methodologically and philosophically sophisticated as any field of history; The current controversies about which military historians argue, and

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why they are important; A survey of who does military history, where it is taught and published, and how it is practiced; A look at where military history is headed in the future. The new edition of *What is Military History?* provides an up-to-date bibliography and cutting edge new case studies, including counterinsurgency, and as such continues to be ideal for classes in military history and in historiography generally, as well as for anyone interested in learning more about the dynamics of a rich and growing area of study.

Narrow-gauge Supply Railways in Estonia Anchor Books

The Giant Hogweed *Heracleum mantegazzianum* is a pernicious invasive species, with significant impact on human health due to its phytotoxic sap.

From its native area, the Caucasus, it has spread across Europe creating serious environmental and health problems. This book, the output of a three-year EU project involving 40 European experts, is an authoritative compendium of current knowledge on this amazing invasive plant and will facilitate improved management. It is an invaluable resource for both practitioner and student, and covers topics including taxonomy, genetics, reproduction, population ecology, and invasion dynamics. It also reviews the possibilities of mechanical, chemical and biological control.

OECD Rural Policy Reviews The New Rural Paradigm Policies and Governance Open Road + Grove/Atlantic

Django is an amazingly powerful system for creating modern, dynamic websites. But programming Django hasn't always been easy—until now.

Django Unleashed is your step-by-step, beginner-friendly guide to leveraging Django's core capabilities and its powerful contributed library. You'll learn in the most effective way possible: hands on, by building a fully functional Django website from scratch. You'll even deploy the website to the cloud. As you build your website, expert Django consultant and trainer Andrew Pinkham reveals how websites operate; how Django makes building websites easy; how to write Python code that leverages its immense capabilities; and how to build solutions that are robust, reliable, and secure. You'll start simply and learn to solve increasingly challenging problems: mastering new features and understanding how Django's architecture shapes their behavior, and gaining essential knowledge for working with any web framework, not just Django.

[Django Unleashed](#) Beacon Press

"Anyone with a passing interest in economic history will thoroughly enjoy" this account of how industry transformed the world (The Seattle Times). In less than one hundred and fifty years, an unlikely band of scientists, spies, entrepreneurs, and political refugees took a world made of wood and powered by animals, wind, and water, and made it into something entirely new, forged of steel and iron, and powered by steam and fossil fuels. This "entertaining and informative" account weaves together the dramatic stories of giants such as Edison, Watt, Wedgwood, and Daimler with lesser-known or entirely forgotten characters, including a group of Japanese samurai who risked their lives to learn the secrets of the West, and John "Iron Mad" Wilkinson, who didn't let war between England and France stop him from plumbing Paris (The Wall Street Journal). "Integrating lively biography with technological clarity, Weightman converts the Industrial Revolution into an enjoyably readable period of history." —Booklist "Skillfully stitching together thumbnail sketches of a large number of inventors, architects, engineers, and visionaries. . . . Weightman expertly marshals his cast of characters across continents and centuries, forging a genuinely global history that brings the collaborative, if competitive, business of industrial innovation to life." —The New York Times Book Review

[A Source Book](#) Springer Nature

Forest soil characteristics are not only unique but their interpretation also differs from cropland soils. Just as there are diverse forest types, there are many soil variants that need different management. Today, forest plantations are being intensively managed for profitable timber, pulpwood and energy production. Site selection, species selection, site productivity evaluation, silvicultural treatments, and soil amendments need crucial soil information. This book provides a comprehensive overview of the physical, chemical and biological properties of forest soils and their implications on forest vegetation. Topics discussed include: major forest types of the world and their associated soils; forest biomass and nutrient dynamics; organic matter turnover and nutrient recycling; forest soil disturbance; forest soil and climate change; and forest soil management and silvicultural treatments.

[The Union Pacific Railroad](#) Taylor & Francis

Since the Scots pine species is most important in Eurasia, it was considered necessary to involve authors from as many countries as was possible including Eastern Europe and U.S.S.R. During the 18th IUFRO World Congress in Ljubljana, Yugoslavia, in September 1986, details were worked out for the contents of this book. This book is a truly international effort, prepared in the traditional IUFRO spirit of selfless co-operation. In all, 24 authors from 9 countries are involved. Each chapter was reviewed by two editors from two different countries.

[Myth, Mimesis and Make-Believe](#) Elsevier

Wolfgang Glatzer Johann Wolfgang Goethe-Universitiit Franlfurt am Main, Germany ABSTRACT Challenges for the quality of life in the contemporary world were the focus of the Fifth International Quality of Life-Conference in Frankfurt am Main in the year 2003, hosted and organized by the International Society for Quality of Life Studies. The first part of this introductory article is concerned with a general assessment of contemporary quality of life research. At present, the concept of quality of life is a kind of umbrella which keeps together a reasonable number of international social scientists who have similar research interests. The second part of the introduction describes the topics of this book: The five chapters are concerned with the societal goal discussion on quality of life, the scientific monitoring of quality of life, the economic challenges for quality of life, its cultural challenges, and finally the options and restrictions for improving quality of life. Altogether, the contributions are related to present international investigations and discussions of basic questions of quality of life. ATTENTION FOR QUALITY OF LIFE Challenges for the quality of life in the contemporary world were the focus at the Fifth International Quality of Life-Conference in Frankfurt am Main in the year 2003, hosted and organized by the International Society for Quality of Life Studies. There are new threats and new prospects for the quality of life in each generation, and securing and improving quality of life is a never-ending task.