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CHANCE DOMINIK

DISTRIBUTED OPTIMIZATION AND STATISTICAL LEARNING VIA THE ALTERNATING DIRECTION METHOD OF MULTIPLIERS

John Wiley & Sons

Edible insects have always been a part of human diets, but in some societies there remains a degree of disdain and disgust for their consumption. Although the majority of consumed insects are gathered in forest habitats, mass-rearing systems are being developed in many countries. Insects offer a significant opportunity to merge traditional knowledge and modern science to improve human food security worldwide. This publication describes the contribution of insects to food security and examines future prospects for raising insects at a commercial scale to improve food and feed production, diversify diets, and support livelihoods in both developing and developed countries. It shows the many traditional and potential new uses of insects for direct human consumption and the opportunities for and constraints to farming them for food and feed. It examines the body of research on issues such as insect nutrition and food safety, the use of insects as animal feed, and the processing and preservation of insects and their products. It highlights the need to develop a regulatory framework to govern the use of insects for food security. And it presents case studies and examples from around the world. Edible insects are a promising alternative to the conventional production of meat, either for direct human consumption or for indirect use as feedstock. To fully realize this potential, much work needs to be done by a wide range of stakeholders. This publication will boost awareness of the many valuable roles that insects play in sustaining nature and human life, and it will stimulate debate on the expansion of the use of insects as food and feed.

National Academies Press

As a first destination for Bac + 4 and above students, but also for teachers and researchers, this book presents in 42 sheets - from 4 to 5 pages each - the fundamental elements to the setting up of a logistics. Indeed, many books exist in logistics, but they usually focus on the development of a particular theme. In this case, the logistics in 42 sheets offers an overview of the key elements to consider for the implementation of a logistics. And to go further, each sheet offers a bibliography "development" themes and subtopics.

What's These Worlds Coming To? Logistics

From Technological Humanity to Bio-technical Existence can be framed as a metaphysics of the present. It starts from the current epoch, an era increasingly marked not only by technology but also by technics in the most general sense, and asks how this affects human existence. The book asks what is called technics, what is called humanity, how these relate to one another, and how changes in these notions oblige us to revise the philosophical

notion of existence. It investigates how the idea of technological humanity—of technology as an extension and instrument of the human—is discovered and deconstructed by Martin Heidegger, Helmuth Plessner, Michel Foucault, Jacques Derrida, Bernard Stiegler, and Giorgio Agamben. Finally, the book presents a new idea of bio-technical existence, one that underlies these philosophers' works without being fully elaborated. This idea—of technics as a condition of humanity that humans share with other living and technical beings—is the author's own philosophical proposition and the final result of the book.

4D PRINTING, VOLUME 2

Elsevier

High speed rail (HSR) is being touted as a strategic investment for connecting people across regions, while also fostering prosperity and smart urban growth. However, as its popularity increases, its implementation has become contentious with various parties contesting the validity of socioeconomic and environmental objectives put forward as justification for investment. High Speed Rail and Sustainability explores the environmental, economic and social effects of developing a HSR system, presenting new evaluations of the proposed system in California in the US as well as lessons from international experience. Drawing upon the accumulated experience from past HSR system development around the world, leading experts present a diverse set of perspectives as well as diverse contexts of implementation. Assessments of the California case as well as cases from Japan, France, Germany, Italy, Spain, Taiwan, China, and the UK show how governments and stakeholders have bridged the gap between the vision and the realities of connecting metropolitan regions through HSR. This is a valuable resource for academics, researchers and policy-makers in the areas of urban planning, civil engineering, transportation and environmental design.

FROM ADDITIVE MANUFACTURING TO 3D/4D PRINTING 1

Vintage

The recent "concept of 2.0", a consequence of "Web 2.0", discusses the emergence of a new style, emancipated from the Web, which finds applications in all areas of social activity: management, innovation, education, organization, territory, etc. This book considers the implications of the changing paradigm for competitive, economic and territorial intelligence applied to innovation, value creation and enhancement of territories. Competitive intelligence is therefore in the "2.0" and its values: perpetual beta, user-generated content, social relations, etc., horizontality, a renewed legitimacy. This book, collecting contributions from international experts, testifies to the heterogeneity and richness of possible approaches. It provides a totally new way of evaluating the impact of 2.0 with concrete examples, while analyzing the theoretical models allowing the reader to develop in other contexts the described cases of success.

PISA Take the Test Sample Questions from OECD's PISA Assessments Presses Univ. Septentrion

With the impact of the recent financial crises, more attention

must be given to new models in finance rejecting "Black-Scholes-Samuelson" assumptions leading to what is called non-Gaussian finance. With the growing importance of Solvency II, Basel II and III regulatory rules for insurance companies and banks, value at risk (VaR) – one of the most popular risk indicator techniques plays a fundamental role in defining appropriate levels of equities. The aim of this book is to show how new VaR techniques can be built more appropriately for a crisis situation. VaR methodology for non-Gaussian finance looks at the importance of VaR in standard international rules for banks and insurance companies; gives the first non-Gaussian extensions of VaR and applies several basic statistical theories to extend classical results of VaR techniques such as the NP approximation, the Cornish-Fisher approximation, extreme and a Pareto distribution. Several non-Gaussian models using Copula methodology, Lévy processes along with particular attention to models with jumps such as the Merton model are presented; as are the consideration of time homogeneous and non-homogeneous Markov and semi-Markov processes and for each of these models. Contents 1. Use of Value-at-Risk (VaR) Techniques for Solvency II, Basel II and III. 2. Classical Value-at-Risk (VaR) Methods. 3. VaR Extensions from Gaussian Finance to Non-Gaussian Finance. 4. New VaR Methods of Non-Gaussian Finance. 5. Non-Gaussian Finance: Semi-Markov Models.

From Additive Manufacturing to 3D/4D Printing 2 Fordham Univ Press

Information in all its forms is at the heart of the economic intelligence process. It is also a powerful vector of innovation and, more than ever, a balance between economic and societal forces. Strategic Intelligence for the Future 1 analyzes the need for the French economic intelligence to mutate in order to develop the economy, strengthen social cohesion and protect vital interests. This mutation requires a change of attitudes and a new way of thinking, widely open to global change and new technologies. The focus of the French economic intelligence on conventional objectives such as business and the economy does not allow for the integration of its multiple possible fields and thus its global nature. The strategy, foresight and temporal dynamics necessary to the understanding of the world, and the new balance of power and control of complex situations, have thus increased the time needed to put this in place. Both theoretical and practical, this book provides a basis from which to develop "enhanced economic intelligence" leading to the implementation of global security.

FROM TECHNOLOGICAL HUMANITY TO BIO-TECHNICAL EXISTENCE

Taylor & Francis

Incorporates More Than 25 Years of Research and Experience Railway Transportation Systems: Design, Construction and Operation presents a comprehensive overview of railway passenger and freight transport systems, from design through to construction and operation. It covers the range of railway passenger systems, from conventional and high speed inter [Railway Transportation Systems](#) CRC Press

Prosthetic Digital Devices in the Human Body provides a synthetic point-of-view on the different possibilities offered by these implantable tools. Implanting a digital device to provide healthcare isn't just science-fiction anymore. Since the first pacemakers were surgically implanted in humans 60 years ago, there has been a significant increase in the different types of digital devices added to the body for eHealth purposes. This book comprehensively covers the latest technologies and their applications. Presents a complete review of the field of computerized human prosthetics Drawn from research conducted over 6 years and from 2 post doctoral surveys conducted at renowned institutions in France and Japan (Sorbonne University, CNRS, Tokyo Institute of technology) Provides an interdisciplinary approach, combining anthropology, sociology, psychology and philosophy

Strategic Intelligence for the Future 1 TheBookEdition

By 2050 the world's population is projected to grow by one-third, reaching between 9 and 10 billion. With globalization and expected growth in global affluence, a substantial increase in per capita meat, dairy, and fish consumption is also anticipated. The demand for calories from animal products will nearly double, highlighting the critical importance of the world's animal agriculture system. Meeting the nutritional needs of this population and its demand for animal products will require a significant investment of resources as well as policy changes that are supportive of agricultural production. Ensuring sustainable agricultural growth will be essential to addressing this global challenge to food security. Critical Role of Animal Science Research in Food Security and Sustainability identifies areas of research and development, technology, and resource needs for research in the field of animal agriculture, both nationally and internationally. This report assesses the global demand for products of animal origin in 2050 within the framework of ensuring global food security; evaluates how climate change and natural resource constraints may impact the ability to meet future global demand for animal products in sustainable production systems; and identifies factors that may impact the ability of the United States to meet demand for animal products, including the need for trained human capital, product safety and quality, and effective communication and adoption of new knowledge, information, and technologies. The agricultural sector worldwide faces numerous daunting challenges that will require innovations, new technologies, and new ways of approaching agriculture if the food, feed, and fiber needs of the global population are to be met. The recommendations of Critical Role of Animal Science Research in Food Security and Sustainability will inform a new roadmap for animal science research to meet the challenges of sustainable animal production in the 21st century.

RAPPORT MONDIAL SUR LES DROGUES 2007

KARTHALA Editions

Surveys the theory and history of the alternating direction method of multipliers, and discusses its applications to a wide variety of statistical and machine learning problems of recent interest, including the lasso, sparse logistic regression, basis pursuit, covariance selection, support vector machines, and many others.

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VaR Methodology for Non-Gaussian Finance John Wiley & Sons
A brilliant work from the most influential philosopher since Sartre. In this indispensable work, a brilliant thinker suggests that such vaunted reforms as the abolition of torture and the emergence of the modern penitentiary have merely shifted the focus of punishment from the prisoner's body to his soul.

Français Interactif Getty Publications

In 1984, additive manufacturing represented a new methodology for manipulating matter, consisting of harnessing materials and/or energy to create three-dimensional physical objects. Today, additive manufacturing technologies represent a market of around 5 billion euros per year, with an annual growth between 20 and 30%. Different processes, materials and dimensions (from nanometer to decameter) within additive manufacturing techniques have led to 70,000 publications on this topic and to several thousand patents with applications as wide-ranging as domestic uses. Volume 1 of this series of books presents these different technologies with illustrative industrial examples. In addition to the strengths of 3D methods, this book also covers their weaknesses and the developments envisaged in terms of incremental innovations to overcome them.

Critical Role of Animal Science Research in Food Security and Sustainability Springer Nature

Speeding is the number one road safety problem in a large number of OECD/ECMT countries. It is responsible for around one third of the current, unacceptably high levels of road fatalities. Speeding has an impact not only on accidents but also on the ...

LOGISTICS

OECD Publishing

The French-English volume of this highly acclaimed set consists of some 100,000 keywords in both French and English, drawn from the whole range of modern applied science and technical terminology. Covers over 70 subject areas, from engineering and chemistry to packaging, transportation, data processing and much more.

The Technological Society John Wiley & Sons

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

From Additive Manufacturing to 3D/4D Printing John Wiley & Sons

With a turnover of some 5-15 billion € / year, the additive manufacturing has industrial niches bearers thanks to processes and materials more and more optimized. While some niches still exist on the application of additive techniques in traditional fields (from jewelery to food for example), several trends emerge, using new concepts: collective production, realization of objects at once (without addition Of material), micro-fluidic, 4D printing exploiting programmable materials and materials, bio-printing, etc. There are both opportunities for new markets, promises not envisaged less than 10 years ago, but difficulties in reaching them.

Speed Management OECD Publishing

As insightful and wise today as it was when originally published in 1954, Jacques Ellul's *The Technological Society* has become a

classic in its field, laying the groundwork for all other studies of technology and society that have followed. Ellul offers a penetrating analysis of our technological civilization, showing how technology—which began innocuously enough as a servant of humankind—threatens to overthrow humanity itself in its ongoing creation of an environment that meets its own ends. No conversation about the dangers of technology and its unavoidable effects on society can begin without a careful reading of this book. "A magnificent book . . . He goes through one human activity after another and shows how it has been technicized, rendered efficient, and diminished in the process."—Harper's "One of the most important books of the second half of the twentieth-century. In it, Jacques Ellul convincingly demonstrates that technology, which we continue to conceptualize as the servant of man, will overthrow everything that prevents the internal logic of its development, including humanity itself—unless we take necessary steps to move human society out of the environment that 'technique' is creating to meet its own needs."—The Nation "A description of the way in which technology has become completely autonomous and is in the process of taking over the traditional values of every society without exception, subverting and suppressing these values to produce at last a monolithic world culture in which all non-technological difference and variety are mere appearance."—Los Angeles Free Press

DISCIPLINE AND PUNISH

LIT Verlag Münster

Who hasn't dreamed of seeing matter transformed in a way that suits you? This is the goal of 4D printing, using materials that can change in terms of shape and property under the effect of energy stimulation. From the description of the actions and actuators, the authors show the weaknesses that limit the industrialization of 4D printing processes; these are the modes of energy stimulation. To prepare for the future, two chapters are introduced: "Material-Process Duality in Industrial 4D Printing" and "How to Approach 4D Printing in Design". If the capture and reuse of 4D printing knowledge is necessary for this objective, the conclusion leaves the existing myth around the 4D printing theme and proposes a "draft" roadmap that should be the subject of reflection and scientific debate on a concept that is still immature, but full of promise.

HISTORICAL PAINTING TECHNIQUES, MATERIALS, AND STUDIO PRACTICE

Routledge

This book gathers high-quality research papers presented at the 6th International Conference on Advanced Computing and Intelligent Engineering (ICACIE 2021) organized by Bhubaneswar Institute of Technology, Bhubaneswar, Odisha, India, during December 23-24, 2021. It includes sections describing technical advances and the latest research in the fields of computing and intelligent engineering. Intended for graduate students and researchers working in the disciplines of computer science and engineering, the proceedings also appeal to researchers in the field of electronics, as they cover hardware technologies and future communication technologies.