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Internal Combustion Engines and Powertrain Systems for Future Transport 2019 Palgrave Macmillan

This monograph is the first large-scale corpus analysis of French il y a clefts. While most research on clefts focusses on the English 'prototypical' it-cleft and its equivalents across languages, this study examines the lesser-known il y a clefts – of both presentational-eventive and specificational type – and provides an in-depth analysis of their syntactic, semantic and discourse-functional properties. In addition to an extensive literature review and a comparison with Italian c'è clefts and with French c'est clefts, the strength of the study lies in the critical approach it develops to the common definition of clefts. Several commonly used criteria for clefts are applied to the corpus data, revealing that these criteria often lead to ambiguous results. The reasons for this ambiguity are explored, thus leading to a better understanding of what constitutes a cleft. In this sense, the analysis will be of interest to specialists of Romance and non-Romance clefts alike.

Strategic Design and Innovative Thinking in Business Operations Nordic Council of Ministers Examines the development of military night aviation from its origins through the 1st World War. Places emphasis on the evolution of night flying in those countries which fought on the Western Front, namely France, Germany, Great Britain, and the United States.

Bibliographie de la France

Motorbooks

Genocide by Denial: How Profiteering from HIV/AIDS Killed Millions traces the carnage of HIV/AIDS from its Ugandan epicentre in the villages of Kasensero, along the shores of Lake Victoria, through sub-Saharan Africa and onto the rest of the world. The author's involvement in the struggle against the virus started in 1989, soon after his return from a long exile in Europe and the Middle East. On arrival he found the disease devastating his country, compelling him to fight

the modern-age plague. He became one of the leaders in a protracted fight against the scourge and an advocate for universal access to life-saving antiretroviral therapy. In this book the author exposes the incredible self-indulgence of the pharmaceutical companies and the cold-heartedness of the rich world that turned a blind eye until it was far too late, and then responded too slowly with too little. The book details his challenge to the powerful pharmaceutical companies that insisted on profitable business as usual, ignoring the lives of millions, and his call for more ethical and humanitarian ways of trade, involving crucial life-saving drugs, and a new world order to ensure entitlement of the poor to rapid humanitarian relief. **The Economics of Welfare** Springer Science & Business Media

“ Strategic International Management ” takes a global perspective and covers the major aspects of international business strategies, the coordination of international companies and the particularities of international value chain activities and management functions. The book provides a thorough understanding of how Production & Sourcing, Research & Development, Marketing, Human Resource Management and Controlling have to be designed in an international company and what models are available to understand those activities in an international context. The book offers 20 lessons that provide a comprehensive overview of all key issues. Each lesson is accompanied by a case study from an international company to facilitate the understanding of all important factors involved in strategic international management.

New Frontiers of the Automobile Industry Springer Science & Business Media

This volume contains the selected papers of the first I.D.M.M.E. conference on 'Integrated Design and Manufacturing in Mechanical Engineering', held in Nantes from 15-17 April 1996. Its objective was to discuss the questions related to the definition of the optimal design and manufacturing processes and to their integration through coherent

methodologies in adapted environments. The initiative of the Conference and the organization thereof, is mainly due to the efforts of the french PRIMECA group (Pool of Computer Resources for Mechanics) started eight years ago. We were able to attract the international community with the support of the International Institution for Production Engineering Research (C.I.R.P.). The conference brought together two hundred and fifty specialists from around the world. About ninety papers and twenty posters were presented covering three main topics : optimization and evaluation of the product design process, optimization and evaluation of the manufacturing systems and methodological aspects.

Chaparral Springer

From the industrial revolution to the railway age, through the era of electrification, the advent of mass production, and finally to the information age, the same pattern keeps repeating itself. An exciting, vibrant phase of innovation and financial speculation is followed by a crash, after which begins a longer, more stately period during which the technology is actually deployed properly. This collection of surveys and articles from *The Economist* examines how far technology has come and where it is heading. Part one looks at topics such as the “ greying ” (maturing) of IT, the growing importance of security, the rise of outsourcing, and the challenge of complexity, all of which have more to do with implementation than innovation. Part two looks at the shift from corporate computing towards consumer technology, whereby new technologies now appear first in consumer gadgets such as mobile phones. Topics covered will include the emergence of the mobile phone as the “ digital Swiss Army knife ” ; the rise of digital cameras, which now outsell film-based ones; the

growing size and importance of the games industry and its ever-closer links with other more traditional parts of the entertainment industry; and the social impact of technologies such as text messaging, Wi-Fi, and camera phones. Part three considers which technology will lead the next great phase of technological disruption and focuses on biotechnology, energy technology, and nanotechnology.

Environmental impacts and potential of the sharing economy John Wiley & Sons

This open access book explores the global challenges and experiences related to digital entrepreneurial activities, using carefully selected examples from leading companies and economies that shape world business today and tomorrow. Digital entrepreneurship and the companies steering it have an enormous global impact; they promise to transform the business world and change the way we communicate with each other. These companies use digitalization and artificial intelligence to enhance the quality of decisions and augment their business and customer operations. This book demonstrates how cloud services are continuing to evolve; how cryptocurrencies are traded in the banking industry; how platforms are created to commercialize business, and how, taken together, these developments provide new opportunities in the digitalized era. Further, it discusses a wide range of digital factors changing the way businesses operate, including artificial intelligence, chatbots, voice search, augmented and virtual reality, as well as cyber threats and data privacy management. "Digitalization mirrors the Industrial Revolution's impact. This book provides a complement of perspectives on the opportunities emanating from such a deep seated change in our economy. It is a comprehensive collection of thought leadership mapped into a very useful framework. Scholars, digital entrepreneurs and practitioners will benefit from this timely work." Gina O'Connor, Professor of Innovation Management at Babson College, USA "This book defines and delineates the requirements for companies to enable their businesses to succeed in a post-COVID19 world. This book deftly examines how to accomplish and achieve digital entrepreneurship by leveraging cloud computing, AI, IoT

and other critical technologies. This is truly a unique "must-read" book because it goes beyond theory and provides practical examples." Charlie Isaacs, CTO of Customer Connection at Salesforce.com, USA "This book provides digital entrepreneurs useful guidance identifying, validating and building their venture. The international authors developed new perspectives on digital entrepreneurship that can support to create impact ventures." Felix Staeritz, CEO FoundersLane, Member of the World Economic Forum Digital Leaders Board and bestselling author of FightBack, Germany Third International Workshop, HAIS 2008, Burgos, Spain, September 24-26, 2008, Proceedings Springer

This handbook provides a comprehensive overview of the processes and technologies in drying of vegetables and vegetable products. The Handbook of Drying of Vegetables and Vegetable Products discusses various technologies such as hot airflow drying, freeze drying, solar drying, microwave drying, radio frequency drying, infrared radiation drying, ultrasound assisted drying, and smart drying. The book's chapters are clustered around major themes including drying processes and technologies, drying of specific vegetable products, properties during vegetable drying, and modeling, measurements, packaging & safety. Specifically, the book covers drying of different parts and types of vegetables such as mushrooms and herbs; changes to the properties of pigments, nutrients, and texture during drying process; dried products storage; nondestructive measurement and monitoring of moisture and morphological changes during vegetable drying; novel packaging; and computational fluid dynamics.

Hybrid Artificial Intelligence Systems Springer

Guide to Organisation Design Creating high-performing and adaptable enterprises The Economist Digital Entrepreneurship CRC Press This publication, prepared under the aegis of the WIPO Creative Heritage Project by two external consultants, Ms. Molly Torsen and Dr. Jane Anderson, offers legal information and compiles practical experiences on the management of intellectual property for cultural institutions whose collections comprise traditional cultural expressions. It seeks to

respond directly to the needs of cultural institutions and indigenous and traditional communities dealing with the preservation, safeguarding and protection of cultural heritage. Proceedings of the 1st IDMME Conference held in Nantes, France, 15 – 17 April 1996 Routledge SAGE BOB 50 est un des logiciels comptables de référence pour l'entreprise : gestion des points de vente, facturation, gestion des achats, des ventes, des stocks, de la relation client, ... Plus de 12.000 sociétés l'utilisent aujourd'hui, parmi lesquelles on retrouve 2.000 fiduciaires et experts, dont les plus grands cabinets d'audit comptable. Comme tout logiciel comptable, SAGE BOB 50 a fortement évolué depuis sa création : l'ensemble de la structure du logiciel a été modifiée. C'est pourquoi un ouvrage devait être consacré à la dernière version de Sage BOB 50. Ce livre ne remplace pas le manuel rédigé sur le logiciel BOBSOFTWARE, également disponible chez Edipro, mais il l'actualise en fonction des évolutions récentes du logiciel. Les auteurs ont voulu offrir aux utilisateurs de SAGE BOB 50 un ouvrage approfondi, facilement accessible et rédigé de manière didactique. Le but est de les familiariser au maniement de cet outil comptable incontournable, tant pour les professionnels du chiffre que pour les étudiants et leurs professeurs. Le livre est rédigé de manière limpide, est assorti de nombreux conseils et est illustré par de multiples captures d'écran qui aideront tout utilisateur, néophyte ou non, à naviguer avec facilité dans SAGE BOB 50.

Handbook of Drying of Vegetables and Vegetable Products Springer

Enhanced Methods in Computer Security, Biometric and Artificial Intelligence Systems contains over 30 contributions from leading European researchers showing the present state and future directions of computer science research. "Methods of Artificial Intelligence and Intelligent Agents" contains 13 contributions analyzing such areas of AI as fuzzy set theory, predicate logic, neural networks, clustering, data mining and others. It also presents applications of AI as possible solutions for problems like firm bankruptcy, soil erosion, flight control and others. "Information Technology Security" covers three important areas of security engineering in information systems: software security, public key infrastructure and the design of new cryptographic protocols and algorithms. "Biometric Systems"

comprises 11 contributions dealing with face picture analysis and recognition systems. This chapter focuses on known methods of biometric problem solution as well as the design of new models.

Genocide by Denial John Wiley & Sons

Algae Energy covers the production of algae culture and the usage of algal biomass conversion products. It also reviews modern biomass-based transportation fuels, including biodiesel, bio-oil, biomethane and biohydrogen. Each chapter opens with fundamental explanations suitable for those with a general interest in algae energy and goes on to provide in-depth scientific details for more expert readers. Algae energy is discussed within the wider context of green energy, with chapters covering topics such as: green energy facilities, algae technology, energy from algae and biodiesel from algae. Algae Energy addresses the needs of energy researchers, chemical engineers, fuel and environmental engineers, postgraduate and advanced undergraduate students, and others interested in a practical tool for pursuing their interest in bio-energy.

Ma î trisez Sage BOB 50 Guide to Organisation Design Creating high-performing and adaptable enterprises

The various sharing initiatives seen in the Nordic countries over the last years within transportation, housing/accommodation, sharing/renting of smaller capital goods and personal services could yield considerable benefits for consumers due to better quality and/or lower prices of the services. They also have a potential for emissions reductions of CO₂ and local pollutants. However, savings from lower prices could lead to increased emissions from increased demand of the services (particularly transport) and increased spending on other goods and services. Depending on how consumers spend their savings, these changes could partly, wholly or more than offset the initial emission reductions. The impacts on overall CO₂ emissions depend on whether the emissions are taxed, part of the emissions trading system EU ETS or not regulated at all.

Corporate Sustainability and Responsibility in Tourism Springer Science & Business Media

Analysing developments in digital technologies and institutional changes, this book provides an overview of the current frenetic state of transformation within the global automobile industry. An ongoing transition brought about by the relocation of marketing, design and production centres to emerging economies, and experimentation with new

mobility systems such as electrical, autonomous vehicles, this process poses the question as to how original equipment manufacturers (OEMs) and newcomers can remain competitive and ensure sustainability. With contributions from specialists in the automobile sector, this collection examines the shifts in power and geographical location occurring in the industry, and outlines the key role that public policy has in generating innovation in entrepreneurial states. Offering useful insights into the challenges facing emerging economies in their attempts to grow within the automobile industry, this book will provide valuable reading for those researching internationalization and emerging markets, business strategy and more specifically, the automotive industry.

Electric Vehicle Technology Explained Springer Science & Business Media

This updated and revised edition outlines strategies and models for how to use technology and knowledge to improve performance, create jobs and increase income. It shows what skills will be required to produce, sell and manage performance over time, and how manual jobs can contribute to reduce the consumption of non-renewable resources.

Text and Cases Fountain Pub Limited

The Third International Workshop on Hybrid Artificial Intelligence Systems (HAIS 2008) presented the most recent developments in the dynamically expanding realm of symbolic and sub-symbolic techniques aimed at the construction of highly robust and reliable problem-solving techniques. Hybrid intelligent systems have become increasingly popular given their capabilities to handle a broad spectrum of real-world complex problems which come with inherent imprecision, uncertainty and vagueness, high-dimensionality, and non stationarity. These systems provide us with the opportunity to exploit existing domain knowledge as well as raw data to come up with promising solutions in an effective manner. Being truly multidisciplinary, the series of HAIS workshops offers a unique research forum to present and discuss the latest theoretical advances and real-world applications in this exciting research field. This volume of Lecture Notes on Artificial Intelligence (LNAI) includes accepted papers presented at HAIS 2008 held in University of Burgos, Burgos, Spain, September 2008. The global purpose of HAIS conferences has been to form a broad and interdisciplinary forum for hybrid artificial intelligence systems and associated learning paradigms, which are playing increasingly important roles in a large

number of application areas. Since its first edition in Brazil in 2006, HAIS has become an important forum for researchers working on fundamental and theoretical aspects of hybrid artificial intelligence systems based on the use of agents and multiagent systems, bioinformatics and bio-inspired models, fuzzy systems, artificial vision, artificial neural networks, optimization models and alike.

The Development of Military Night Aviation to 1919 International Labour Organization

With the changing landscape of the transport sector, there are also alternative powertrain systems on offer that can run independently of or in conjunction with the internal combustion (IC) engine. This shift has actually helped the industry gain traction with the IC Engine market projected to grow at 4.67% CAGR during the forecast period 2019-2025. It continues to meet both requirements and challenges through continual technology advancement and innovation from the latest research. With this in mind, the contributions in Internal Combustion Engines and Powertrain Systems for Future Transport 2019 not only cover the particular issues for the IC engine market but also reflect the impact of alternative powertrains on the propulsion industry. The main topics include:

- Engines for hybrid powertrains and electrification
- IC engines
- Fuel cells
- E-machines
- Air-path and other technologies achieving performance and fuel economy benefits
- Advances and improvements in combustion and ignition systems
- Emissions regulation and their control by engine and after-treatment
- Developments in real-world driving cycles
- Advanced boosting systems
- Connected powertrains (AI)
- Electrification opportunities
- Energy conversion and recovery systems
- Modified or novel engine cycles
- IC engines for heavy duty and off highway

Internal Combustion Engines and Powertrain Systems for Future Transport 2019 provides a forum for IC engine, fuels and powertrain experts, and looks closely at developments in powertrain technology required to meet the demands of the low carbon economy and global competition in all sectors of the transportation, off-highway and stationary power industries.

A Corpus Analysis of "il y a" Clefts WIPO

This book is devoted to the optimization of product design and manufacturing. It contains selected and carefully composed articles based on presentations given at the IDMME conference, held in Compi è gne University of Technology, France, in 1998. The authors are all involved in cutting-edge research in their respective fields of specialization. The

integration of manufacturing constraints and their optimization in the design process is becoming more and more widespread in the development of mechanical products or systems. There is a clear industrial need for these kinds of methodologies. Important - but still unsolved - problems are related to the definition of design processes, the choice of optimal manufacturing processes, and their integration through coherent methodologies in adapted environments. The main topics addressed in this book are: analysis and optimization of mechanical parts and products (computational structural mechanics, optimum design of structures, finite element solvers, computer-aided geometry, modeling and synthesis of mechanisms); analysis and optimization for fabrication and manufacturing systems (modeling of forming processes, modeling for control and measurement, tolerancing and assembly in manufacturing, off-line programming and optimal parameters for machining, robotics, welding); methodological aspects of integrated design and manufacturing (new methodologies for design with constraints, communication tools, training applications, computer-aided manufacturing). Apart from giving a thorough theoretical background, a very important theme is the relation between research and industrial applications. The book is of interest for engineers, researchers and PhD students who are involved in the optimization of design and manufacturing processes.

Banded Vegetation Patterning in Arid and Semiarid Environments

The Economist

Aerial photography has revealed the striking, widespread phenomenon of repeating patterns of vegetation in more arid areas of the world. Two interdependent phases, bands of dense and sparse vegetation, alternate in the landscape. This volume synthesizes half a century's accumulated knowledge of both theoretical and applied landscape function from a variety of these regions. It covers structure, dynamics, and methods of study, as well as disturbances to these landscapes and relevant management issues. Various chapters discuss the role of modeling in answering questions about the origins and complex processes of banded landscapes.