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The International Federation of Library Associations and Institutions (IFLA) is the leading international body representing the interests of library and information services and their users. It is the global voice of the information profession. The series IFLA Publications deals with many of the means through which libraries, information centres, and information professionals worldwide can formulate their goals, exert their influence as a group, protect their interests, and find solutions to global problems.

This is a brilliant examination of the complex processes of the post-1990 transformation in the Czech automotive industry and its selective integration into the West European system. The post-1990 restructuring of the industry is analyzed in the context of its pre-1990 development and in the context of the East European automobile industry as a whole. Specifically, the book examines the development and post-1990 restructuring of the Czech car, components, and truck industries.

This atlas is a revised and updated version of the European Solar Radiation Atlas published in 1984. The revised version contains tables and maps displaying monthly means of global, diffuse and beam solar radiation as well as sunhours for a large number of representative sites in Europe. Tables show radiation on both horizontal and inclined surfaces. The revisions reflect the political developments in the European Union and within neighbouring countries. The presentation of the tables has been improved and additional information is included. An enlarged text section provides an introduction to the systematics of solar radiation measurement and calculation. The solar data presented in this book is a useful source of information for the estimation of the energy harvest potential for solar systems. The data base is provided on two 3 1/2" disks for more ease in computer assisted design work.

Beyond the Market launches a sociological investigation into economic efficiency. Prevailing economic theory, which explains efficiency using formalized rational choice models, often simplifies human behavior to the point of distortion. Jens Beckert finds such theory to be particularly weak in explaining such crucial forms of economic behavior as cooperation, innovation, and action under conditions of uncertainty--phenomena he identifies as the proper starting point for a sociology of economic action. Beckert levels an enlightened critique at neoclassical economics, arguing that understanding efficiency requires looking well beyond the market to the social, cultural, political, and cognitive factors that influence the coordination of economic action. Beckert searches social theory for the components of an alternative theory of action, one that accounts for the social embedding of economic behavior. In Durkheim and Parsons he finds especially useful approaches to cooperation; in Luhmann, a way to understand how people act under highly contingent conditions; and in Giddens, an understanding of creative action and innovation. Together, these provide building blocks for a research program that will yield a theoretically sophisticated understanding of how economic processes are coordinated and the ways that markets are embedded in social, cultural, and cognitive structures. Containing one of the most fully informed critiques of the neoclassical analysis of economic efficiency--as well as one of the most thoughtful blueprints for economic sociology--this book reclaims for sociology the study of one of the most important arenas of human action.

Medium-Term Debt Management Strategy: Analytical Tool Manual

A collection of Piano Solos by Franz Schubert. Songs: * Moderato, in C * Andante, in A-flat * Allegro Moderato, in F minor * Moderato, in C minor * Allegro Vivace, in F minor * Allegretto, in A-flat

Ten texts from St. Paul's letters, with reflections by the Abbot of St. Paul's Outside the Walls in Rome. Beautifully illustrated by images from a 9th century Bible.

For more than 120 years (1714–1837) Great Britain was linked to the German Electorate, later Kingdom, of Hanover through Personal Union. This made Britain a continental European state in many respects, and diluted her sense of insular apartness. The geopolitical focus of Britain was now as much on Germany, on the Elbe and the Weser as it was on the Channel or overseas. At the same time, the Hanoverian connection was a major and highly controversial factor in British high politics and popular political debate. This volume was the first systematically to explore the subject by a team of experts drawn from the UK, US and Germany. They integrate the burgeoning specialist literature on aspects of the Personal Union into the broader history of eighteenth- and early nineteenth-century Britain. Never before had the impact of the Hanoverian connection on British politics, monarchy and the public sphere, been so thoroughly investigated.

A history of all four generations of compact Jaguar, and their Daimler equivalents, tracing the gradual development of Sir William Lyons' original idea over a period between 1955 and 1969. From the powerful, luxury MK 1 and 2 cars to the 4.2-litre 420, this book covers design, development and styling; special-bodied variants; racing performance; buying and owning a compact Jaguar saloon model and, finally, specifications and production figures. This history of all four generations of compact Jaguar and their Daimler equivalents manufactured between 1955 to 1969 will be of great interest to all motoring and Jaguar enthusiasts. Topics covered include buying and owning a Jaguar saloon model; design, development and styling; the cars' competition successes and rare special-bodied models. Superbly illustrated with 208 colour photographs.

Questo libro è strutturato come un dizionario e come tale presenta 23 brevi contributi, ciascuno con un diverso argomento, scritto da autori con un background differente e una diversa prospettiva disciplinare. Tutti i capitoli ambiscono a descrivere quanto sia antico, ricco e diverso il settore cooperativo a livello mondiale. Tutti i capitoli descrivono esplicitamente o meno il peso del settore cooperativo sulla crescita e lo sviluppo. Presi insieme, i capitoli offrono una spiegazione multidisciplinare del contributo offerto alle nostre vite dal settore cooperativo, illustrano come così è stato da molto tempo e come potrebbe essere ancora a lungo attraverso il reinventarsi del ruolo delle cooperative nella nostra società. Tutti i capitoli descrivono le cooperative con riferimento alle imprese tradizionali ma fanno ciò in maniera critica, piuttosto che retorica o polemica.

Microclimate for Cultural Heritage: Measurement, Risk Assessment, Conservation, Restoration, and Maintenance of Indoor and Outdoor Monuments, Third Edition, presents the latest on microclimates, environmental issues and the conservation of cultural heritage. It is a useful treatise on microphysics, acting as a practical handbook for conservators and specialists in physics, chemistry, architecture, engineering, geology and biology who focus on environmental issues and the conservation of works of art. It fills a gap between the application of atmospheric sciences, like the thermodynamic processes of clouds and dynamics of planetary boundary layer, and their application to a monument surface or a room within a museum. Sections covers applied theory, environmental issues and conservation, practical utilization, along with suggestions, examples, common issues and errors. Incorporates research on the effects of climate change from Climate for Culture, the EU funded, five-year project focusing on climate change's impact on cultural heritage preservation Covers green lighting technology, like LED and OLED, it's impacts on indoor microclimates, preservation and color rendering Includes a case study on sea level issues and cultural heritage in Venice

Hortense worries that her family is falling apart, but as she gets to know her Aunt Kate and makes a new friend, she discovers that change isn't always bad.

Journals are great for writing down ideas, taking notes, writing about travels and adventures, describing good and bad times. Writing down your thoughts and ideas is a great way to relieve stress. Journals are good for the soul!

Distributed Energy Resources in Local Integrated Energy Systems: Optimal Operation and Planning reviews research and policy developments surrounding the optimal operation and planning of DER in the context of local integrated energy systems in the presence of multiple energy carriers, vectors and multi-objective requirements. This assessment is carried out by analyzing impacts and benefits at local levels, and in distribution networks and larger systems. These frameworks represent valid tools to provide support in the decision-making process for DER operation and planning. Uncertainties of RES generation and loads in optimal DER scheduling are addressed, along with energy trading and blockchain technologies. Interactions among various energy carriers in local energy systems are investigated in scalable and flexible optimization models for adaptation to a number of real contexts thanks to the wide variety of generation, conversion and storage technologies considered, the exploitation of demand side flexibility, emerging technologies, and through the general mathematical formulations established. Integrates multi-energy DER, including electrical and thermal distributed generation, demand response, electric vehicles, storage and RES in the context of local integrated energy systems Fosters the integration of DER in the electricity markets through the concepts of DER aggregation Addresses the challenges of emerging paradigms as energy communities and energy blockchain applications in the current and future energy landscape Proposes operation optimization models and methods through multi-objective approaches for fostering short- and long-run sustainability of local energy systems Assesses and models the uncertainties of renewable resources and intermittent loads in the short-term decision-making process for smart decentralized energy systems

The editors wish to thank the European Science Foundation for its support of the programme on the Evolution of Chemistry in Europe, 1789-1939, as well as for sponsoring the publication of this volume. Through the subdivision of this initiative that deals specifically with chemical industry it has been possible for historians of science, technology, business and economics to share often widely differing viewpoints and develop consensus across disciplinary and cultural boundaries. The contents of this volume are based on the third of three workshops that have considered the emergence of the modern European chemical industry prior to 1939, the first held in Liege (1994), the second in Maastricht (1995), and the third in Strasbourg (1996). All contributors and participants are thanked for their participation in often lively and informative debates. The generous hospitality of the European Science Foundation and its staff in Strasbourg is gratefully acknowledged. Introduction Emerging chemical knowledge and the development of chemical industry, and particularly the interaction between them, offer rich fields of study for the historian. This is reflected in the contents of the three workshops dealing with the emergence of chemical industry held under the aegis of the European Science Foundation's Evolution of Chemistry in Europe, 1789-1939, programme. The first workshop focused mainly on science for industry, 1789- 1850, and the second on the two-way traffic between science and industry, 1850-1914. The third workshop, dealing with the period 1900-1939, covers similar issues, but within different, and wider, contexts.

The book reports on the great improvements in the information and knowledge management due to the digitalization of the building sector. By summarizing several research projects addressing the implementation of BIM in different stages of the building process, and the definition of standards at Italian, European and international levels for managing information relying on the implementation of BIM-based processes, it showcases the efforts, especially within the Italian building sector, to build a standardized structure of information and develop tools for collecting, sharing and exchanging information between stakeholders involved in different stages of the building process, so as to enhance the storage, traceability, usability and re-usability of information management. Further, it presents an enhanced use of information that relies on the adoption of the standardized structure of information, and proposes dedicated applications for automating the process of information fruition. Lastly, it features a digital platform for different stakeholders in the building sector, such as manufacturers, producers and construction companies.

Tim Williams has worked for a variety of companies as an electronic design engineer over the last 20 years. He has monitored the progress of the EMC Directive and its associated standards since it was first made public. He is a member of the Institution of Electrical Engineers and now runs his own consultancy, specialising in EMC design and training. *Save money on consultancy bills with this book *Practical guide to implementing EMC within the product design process *The leading professional guide to the EMC Directive -100% up-to-date and reliable Deregulation of Electric Utilities reviews the main issues relating to the changing environment in the utility industry. Topics covered in depth include compensation for stranded costs, efficiency gains, institutional design, pricing, economics of scale, and network externalities. In addition, this book assesses early experiences in electricity deregulation in continental Europe, New Zealand, North America, and the United Kingdom.

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