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OECD's 2000 review of
regulatory reform in Hungary.
This book presents current
investigations in the field of
mathematical modeling and

simulation to support the
development of intelligent
information systems in domains
such as ecology and geology,
manufacturing, project
management, and safety of
distributed information
systems. The book will be of
interest to developers of
modern high-tech software
complexes for situational
control centers, based on
mathematical modeling and
simulation methods. In
addition, it will appeal to
software engineers and
programmers, offering them
new implementation and
application methods. Gathering
the latest research, prepared
by leading scholars, and
identifying promising new

directions for solving complex
scientific and practical
problems, the book presents
selected outcomes of the 14th
International Scientific-
Practical Conference,
MODS2019, held in Chernihiv,
Ukraine, on June 24 to 26,
2019. This directory gives the
reader data on railway systems
and railway equipment
manufacturers across the
globe. The text is split into two
sections: a country-by-country
listing of the railway systems of
the world, and the railway
manufacturing and services
industries. Braking of Road
Vehicles, Second Edition
includes updated and new
subject matter related to the
technological advances of road

vehicles such as hybrid and electric vehicles and "self-driving" and autonomous vehicles. New material to this edition includes root causes, guidelines, experimental and measurement techniques, brake NVH identification and data analysis, CAE and dynamic modelling, advances in rotor and stator materials, manufacturing methods, changes to European and US legislation since 2014, recent developments in technology, methods and analysis, and new and updated case studies. This new edition will continue to be of interest to engineers and technologists in automotive and road transport industries, automotive engineering

students and instructors, and professional staff in vehicle-related legislative, legal, military, security and investigative functions. Completely revised to keep up-to-date with the demands and requirements of a new generation of road vehicles Includes new chapters on Autonomous and Regenerative Braking, Brake-by-Wire and Electronic Braking Systems Addresses issues such as prediction of brake performance, component stresses and temperatures, and durability Discusses operational problems such as noise and judder, variable torque generation and variable deceleration This volume

provides a comprehensive discussion and overview of urban resilience, including socio-ecological and economic hazard and disaster resilience. It provides a summary of state of the art thinking on resilience, the different approaches, tools and methodologies for understanding the subject in urban contexts, and brings together related reflections and initiatives. Throughout the different chapters, the handbook critically examines and reviews the resilience concept from various disciplinary and professional perspectives. It also discusses major urban crises, past and recent, and the generic lessons

they provide for resilience. In this context, the authors provide case studies from different places and times, including historical material and contemporary examples, and studies that offer concrete guidance on how to approach urban resilience. Other chapters focus on how current understanding of urban systems - such as shrinking cities, green infrastructure, disaster volunteerism, and urban energy systems - are affecting the capacity of urban citizens, settlements and nation-states to respond to different forms and levels of stressors and shocks. The handbook concludes with a synthesis of the state of the art

knowledge on resilience and points the way forward in refining the conceptualization and application of urban resilience. The book is intended for scholars and graduate students in urban studies, environmental and sustainability studies, geography, planning, architecture, urban design, political science and sociology, for whom it will provide an invaluable and up-to-date guide to current approaches across these disciplines that converge in the study of urban resilience. The book also provides important direction to practitioners and civic leaders who are engaged in supporting cities and regions to position

themselves for resilience in the face of climate change, unpredictable socioenvironmental shocks and incremental risk accumulation. This book details the development of the automobile from its early beginnings to the present day. With emphasis on the European historical perspective, particularly the pioneering developments which occurred in Germany, World History of the Automobile chronicles the early vehicles by Daimler, Maybach and Benz, the "Mercedes Era," the role of motor vehicles in World Wars I and II, and the numerous technological and business revolutions of the second half of the 20th century. This study

charts the rise of FDI in Hungary and examines its role in the transition process, assessing the degree of openness of the Hungarian economy to foreign direct investors. Germany's economic miracle is a widely-known phenomenon, and the world-leading, innovative products and services associated with German companies are something that others seek to imitate. In 'Made in Germany' Champion Brands, Ugesh A. Joseph provides an extensively researched, insightful look at over 200 of Germany's best brands to see what they stand for, what has made them what they are today, and what might be

transferable. The way Germany is branded as a nation carries across into the branding of its companies and services, particularly the global superstar brands - truly world-class in size, performance and reputation. Just as important are the medium-sized and small enterprises, known as the 'Mittelstand'. These innovative and successful enterprises from a wide range of industries and product / service categories are amongst the World market leaders in their own niche and play a huge part in making Germany what it is today. The book also focuses on German industrial entrepreneurship and a selection of innovative and emergent stars. All these

companies are supported and encouraged by a sophisticated infrastructure of facilitators, influencers and enhancers - the research, industry, trade and standards organizations, the fairs and exhibitions and all the social and cultural factors that influence, enhance and add positive value to the country's image. Professionals or academics interested in business; entrepreneurship; branding and marketing; product or service development; international trade and business development policy, will find fascinating insights in this book; while those with an interest in Germany from emerging industrial economies

will learn something of the secrets of German success. Many companies are relying on a business model that is fundamentally suited to a different era. Now, organizations are under pressure from new trends such as digitization and servitization. Trying to adapt to a new environment, they risk relying on improvements that only scratch the surface of developing a radically different value proposition. Based on rigorous research into companies that have successfully and radically redesigned their business models, *Radical Business Model Transformation* shows why they made the leap, what

they had to do to achieve it and how it has transformed the potential for their organizations. This book is a step-by-step guide for leaders who want to seize the opportunity of new business models and gain a competitive advantage. It explains how to assess the status quo, identify the value of future business models and develop a transformation path. It also provides advice on how to involve both the leadership team and all other employees in order to implement successful business model transformation. Illustrative case studies of organizations that have crossed the line to a more transformative business

range from exponential-growth companies like Netflix and global players like Xerox, SAP and Daimler to mid-sized hidden champions like Knorr-Bremse and LEGIC. *Radical Business Model Transformation* is essential reading for business leaders, transformation experts and MBA students interested in ensuring that their business model is future-proof and can withstand the new proliferation of innovations that are set to transform the business landscape. Online supporting resources include a business model transformation calculator to help design your transformation path. 'The topic is important and neglected and

has major implications for the types of industrial policy that make any sense in transition countries. The clear message of this book is that protective science and technology policies would, for the most part, be a total waste of money. What is needed now is internationalization and a demand-driven approach, exactly the opposite of the former nationally based and supply-led systems existing under socialism.' - Paul Hare, Heriot-Watt University Edinburgh, UK 'Here is a book that goes beyond the abstractions and platitudes of conventional "transition economics" to look at what is really happening on the ground

in the post-socialist countries of Eastern Europe . . . The Globalization of Industry and Innovation in Eastern Europe presents a provocative but richly documented assessment of the central dynamic issues facing the East European economies today.' - David Dyker, SPRU - Science and Technology Policy Research, University of Sussex, UK In this important book, industrial and enterprise reform over the last decade in Eastern Europe is critically reviewed in light of increasing Eastern integration into the global economy. The authors argue for the further globalization of Eastern European enterprise networks as a condition for recovery and

growth in the region. Empirical evidence is provided from five industrial sectors (car industry, telecommunication, shipbuilding, computers, software), including case studies and international comparisons. Studies labour relations in the Indian auto industry by drawing upon a range of critical social and economic theories. This book is one of the first fully-fledged studies to examine the next world-class industrial leaders emerging from China and India; exploring the domestic and international factors that have led to their rise, and comparing their experiences with other East Asian late-comers such as Japan. The

IAVSD Symposium is the leading international conference in the field of ground vehicle dynamics, bringing together scientists and engineers from academia and industry. The biennial IAVSD symposia have been held in internationally renowned locations. In 2015 the 24th Symposium of the International Association for Vehicle System Dynamics (IAVSD) was held in Graz, Austria, from 17th to 21st of August 2015. The symposium was hosted by VIRTUAL VEHICLE Research Center, in cooperation with the Graz and Vienna Universities of Technology, and the industrial partners AVL, Magna Steyr,

and Siemens. 170 papers (oral and poster presentations) were presented at the symposium and the papers are now published in these proceedings. The papers review the latest research developments and practical applications in highly relevant areas of vehicle dynamics on roads and tracks, and may serve as a reference for researchers and engineers active in the field of vehicle system dynamics. This book deals with identification methods for vehicle system dynamics and dynamic interaction of vehicles with tracks and roads. It also deals with injury sequence and injury severity as the consequence of the dynamic response of the

vehicle during and after collision. High-speed railway system is interdisciplinary subject that covers infrastructure, mobile equipment, traction power supply, communication signal, operation and maintenance, and transportation organization. The purpose of this book is to give readers a basic understanding of the technology behind of China's high-speed rail network. In this book, the author mainly focusses on the innovations of products and processes, especially product innovation, which involves the selection of technology route, technology system and technology source. Therefore, the innovation in

HST here refers to the selection of technology route, technology system and technology source, as well as, the new products developed and manufactured according to the selection. With the in-depth study, the author would like to provide outlook for development in this area in the next stage. Information & communication technology (ICT) and the automotive sector are two of the most important industries in the EU and the US. The EU's eastern expansion and economic globalization have reinforced competition on the one hand; on the other hand the importance of outsourcing and off-shoring has increased.

Against this background the intensification of innovation dynamics becomes crucial – and with them the role of regional innovation clusters. The analysis examines seven regions and six EU countries. The focus is on cluster and network dynamics in both industries, as regional ICT clusters are playing an increasingly central role in many European regions. Specialization and structural change in the automotive sector are highlighted, and new strategic approaches for multinational companies and changes in policy options are identified. Oppat analyzes cooperations in Product Development with a special

focus on the Automotive Industry. The in-depth case studies conducted concentrate on joint car development projects between Magna Steyr, an Austrian-based company, and German-based BMW, Mercedes Benz, and Audi.

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