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 Evoking a Sense of Place
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Central European biomass conference 2005 Routledge

3D Robotics co-founder and bestselling author Chris Anderson takes you to the front lines of a new industrial revolution as today's entrepreneurs, using open source design and 3-D printing, bring manufacturing to the desktop. In an age of custom-fabricated, do-it-yourself product design and creation, the collective potential of a million garage tinkerers and enthusiasts is about to be unleashed, driving a resurgence of American manufacturing. A generation of "Makers" using the Web's innovation model will help drive the next big wave in the global economy, as the new technologies of digital design and rapid prototyping gives everyone the power to invent--creating "the long tail of things".

[Responsibilities and Organization](#) WIPO

Presented here are 130 refereed papers given at the 36th MATADOR Conference held at The

University of Manchester in July 2010. The MATADOR series of conferences covers the topics of Manufacturing Automation and Systems Technology, Applications, Design, Organisation and Management, and Research. The proceedings of this Conference contain original papers contributed by researchers from many countries on different continents. The papers cover the principles, techniques and applications in aerospace, automotive, biomedical, energy, consumable goods and process industries. The papers in this volume reflect: • the importance of manufacturing to international wealth creation; • the emerging fields of micro- and nano-manufacture; • the increasing trend towards the fabrication of parts using lasers; • the growing demand for precision engineering and part inspection techniques; and • the changing trends in manufacturing within a global environment.

Annual Report Pursuant to Section 13 Or 15(d) of the Securities Exchange Act of 1934, for the Fiscal Year Ended ... Springer

This book is to help architects, design teams and University clients (estates departments, and academics) in their pursuit of practical and innovative solutions for the creation of enabling higher

education learning environments. It includes abundant examples of solutions to design problems and advice on best practice. This book argues that investment in the higher education sector is a driver for intellectual, social and economic development, offering opportunities for positive impacts for the physical environment on the character and performance of higher education. The editor believes that good outcomes result from good design, which should address elements such as learning from best current practice, the importance of clear briefing, good environmental performance, the positive social impacts and, also, the importance of ensuring a beautiful outcome. It has chapters contributed from leading-edge practices, including case studies with highly illustrated project examples. All this is underpinned by an understanding of the practicalities of working in the sector as well as the socio-political and economic context and trends shaping future practice.

2014 UO Annual Report National Academies Press

The story of a man who began his journey with Rs 10,000 and built a Rs 17,000-crore empire From beginning his career as a small trader in Delhi to building Havells, one of India's largest electrical

goods company, Qimat Rai Gupta's story makes for an inspiring read. Told rivetingly by his son, Anil Rai Gupta, this is the account of how QRG, as he was fondly known, braved poverty, ill health, competition, corruption and bureaucracy to turn his dreams into reality. Havells faced stiff competition from companies that couldn't tolerate a modest trader challenging them. Despite legal battles, family feuds and severe shortage of funds, QRG never gave up. During his last years, Havells acquired German giant Sylvania which was twice its size. When Sylvania's losses pushed Havells to the brink, QRG fearlessly decided to keep the company nonetheless. It was under his tutelage that Anil Rai Gupta, present chairman of Havells, turned Sylvania around. QRG's life is proof of the adage 'Whatever the mind can conceive and believe, it can achieve'.

The International Robot Industry Report Springer Science & Business Media

Explores the politics and economics of the Abe government and evaluates major policies, such as Abenomics policy reforms.

Makers Butterworth-Heinemann

Written by two of Europe's leading robotics experts, this book provides the tools for a unified approach to the modelling of robotic manipulators, whatever their mechanical structure. No other publication covers the three fundamental issues of robotics: modelling, identification and control. It covers the development of various mathematical models required for the control and simulation of robots. · World class authority · Unique range of coverage not available in any other book · Provides a complete course on robotic control at an undergraduate and graduate level

The Integrated Reporting Movement John Wiley & Sons

This cutting-edge financial casebook is divided into four modules: Structuring Projects, Valuing Projects, Managing Project Risk, and Financing Projects. The cases have been carefully selected to reflect actual use of project finance over the past five years in terms of geographic location (the cases come from 15 different countries) and industrial sectors. * Benjamin Esty, of the Harvard Business School, is one of the leading scholars in project finance. * Project finance is becoming the financing mechanism of choice for many private firms. * Cases require the reader to integrate knowledge from multiple disciplines when making a single managerial decision. This integration of functional areas such as strategy, operations, ethics, and human resource management encourages the reader to adopt a more integrative perspective and understanding of the interconnectedness of managerial decision-making.

Corporate Governance in Japan IGI Global

This is the first book to furnish a root cause of the low valuation of Japanese listed companies by using, as qualitative evidence, unique global investor surveys, which are rarely available for Japanese companies. Also contained in this book as quantitative evidence is empirical research with regression analysis implying a positive correlation between corporate governance and value creation in Japan. The author explains the rationale underlying the suggestion of the Ito Review on return on equity (ROE) 8% guidance, an almost 50% discounted valuation of the cash held by Japanese companies, corporate value and ROE, equity spread as a key performance indicator for value creation, an optimal dividend policy based on optimal capital structure, risk-adjusted hurdle rates for value-creative investment criteria, and the synchronization of environmental, social, and governance with equity spread. Illustrated with relevant statistics, evidence of shareholders' voices, case studies, and empirical research, the book is highly recommended for readers who seek qualitative and quantitative evidence of Japan's problems and potential prescriptions in connection with value creation. "This book empirically proves the relationship between non-financial capitals defined by IIRC and corporate value, and provides a convincing method to unlock corporate value in Japan via Abenomics corporate governance reforms. A must read!" Richard S. Howitt, Chief Executive Officer, International Integrated Reporting Council (IIRC) "This book addresses emerging issues such as the "Power of Intangibles" in addition to IMA-defined "Equity Spread" as a gauge for value creation from the viewpoint of management accounting. It is highly recommended for finance and accounting professionals." Jeffrey C. Thomson, CMA, CAE. President and CEO, Institute of Management Accountants (IMA)

Handbook of Research on Integrating Industry 4.0 in Business and Manufacturing OECD

The Internet continues to worm its way into the fabric of the world communications system with information of all types imaginable from the good to the bad to the ugly. In addition we have daily viruses, worms, spam galore and all sorts of ailments. This new book brings together the latest issues in the cyberworld, which is faster by the day, darker by the night and more elusive than ever.

Workforce Education John Wiley & Sons

Illustrating the interdisciplinary implications for research on creativity development, this book focuses on the new concept of 'knowledge differences' that arise between people, organizations and various phenomena. It describes how these key differences create boundaries knowledge, a dynamic process that accelerates innovation.

Annual Report 2014-2015 Nova Publishers

This book is one of the first to explore how Chinese companies are feeling the impulse of emerging business trends and seizing opportunities brought by technology innovation. It consists case studies of 7 Chinese companies: 3DMed, Wechat from Tencent, Shanghai GM, CP Group, Alibaba, AutoNavi, and ICBC. Each Chinese company has its unique perspectives and different ways to make transformation and business model adjustments. The book helps fill the gap between the global interest in "Innovate in China" and the limited availability of cases on innovations in the country. It is a valuable reference resource for readers in China and beyond wishing to address challenges in the context of growing digital technologies and overwhelming business trends.

Developing Boundaries Knowledge for Innovation BoD - Books on Demand

The world is being transformed physically and politically. Technology is the handmaiden of much of this change. But since the current sweep of global change is transforming the face of warfare, Special Operations Forces (SOF) must adapt to these circumstances. Fortunately, adaptation is in the SOF DNA. This book examines the changes affecting SOF and offers possible solutions to the complexities that are challenging many long-held assumptions. The chapters explore what has changed, what stays the same, and what it all means for U.S. SOF. The authors are a mix of leading experts in technology, business, policy, intelligence, and geopolitics, partnered with experienced special operators who either cowrote the chapters or reviewed them to ensure accuracy and relevance for SOF. Our goal is to provide insights into the changes around us and generate ideas about how SOF can adapt and succeed in the emerging operational environment.

World Intellectual Property Report Heart of the Lakes Publishing

An in-depth, enlightening look at the integrated reporting movement The Integrated Reporting Movement explores the meaning of the concept, explains the forces that provide momentum to the associated movement, and examines the motives of the actors involved. The book posits integrated reporting as a key mechanism by which companies can ensure their own long-term sustainability by contributing to a sustainable society. Although integrated reporting has seen substantial development due to the support of companies, investors, and the initiatives of a number of NGOs, widespread regulatory intervention has yet to materialize. Outside of South Africa, adoption remains voluntary, accomplished via social movement abetted, to varying degrees, by market forces. In considering integrated reporting's current state of play, the authors provide guidance to ensure wider adoption of the practice and success of the movement, starting with how companies can improve their own reporting processes. But the support of investors, regulators, and NGOs is also important. All will benefit, as will society as a whole. Readers will learn how integrated reporting has evolved over the years, where frameworks and standards are today, and the practices that help ensure effective implementation—including, but not limited to an extensive discussion of information technology's role in reporting and the importance of corporate reporting websites. The authors introduce the concepts of an annual board of directors' "Statement of Significant Audiences and Materiality" and a "Sustainable Value Matrix" tool that translates the statement into management decisions. The book argues that the appropriate combination of market and regulatory forces to speed adoption will vary by country, concluding with four specific recommendations about what must be done to accelerate high quality adoption of integrated reporting around the world.

The Political Economy of the Abe Government and Abenomics Reforms Springer Science & Business Media

A roadmap for how we can rebuild America's working class by transforming workforce education and training. The American dream promised that if you worked hard, you could move up, with well-paying working-class jobs providing a gateway to an ever-growing middle class. Today, however, we have increasing inequality, not economic convergence. Technological advances are putting quality jobs out of reach for workers who lack the proper skills and training. In *Workforce Education*, William Bonvillian and Sanjay Sarma offer a roadmap for rebuilding America's working class. They argue that we need to train more workers more quickly, and they describe innovative methods of workforce education that are being developed across the country.

The Peasant Prince Routledge

This publication examines the opportunities and challenges, for business and government, associated with technologies bringing about the "next production revolution". These include a variety of digital technologies (e.g. the Internet of Things and advanced robotics), industrial biotechnology, 3D printing, new materials and nanotechnology. Some of these technologies are already used in production, while others will be available in the near future. All are developing rapidly. As these technologies transform the production and the distribution of goods and services, they will have far-reaching consequences for productivity, skills, income distribution, well-being and the environment. The more that governments and firms understand how production could develop in the near future, the better placed they will be to address the risks and reap the benefits.

Chinese Firms, Global Firms WIPO

China has achieved remarkable, sustained economic growth under the policies of 'reform and opening up' put into place since the late 1970s. China's industrial policies have nurtured a large group of firms with high profits and a high market capitalisation. However, few people in the West can name a single Chinese firm. During the modern era of capitalist globalisation firms from the high income countries have spread their business systems across the world. This has presented a profound challenge for industrial policy in developing countries, including even China, the world's second largest economy. China is unique among large latecomer developing countries in having reached the position of being a huge, fast-growing economy, with a tremendous impact on the rest of the world, but lacking a substantial group of globally competitive firms. This volume explores this paradox. Fully understanding the industrial policy challenge that the era of capitalist globalisation has produced for China is essential for harmonious international relations.

WIPO Technology Trends 2019 - Artificial Intelligence Springer Nature

WIPO's latest World Intellectual Property Report (WIPR) explores the role of IP at the nexus of innovation and economic growth, focusing on the impact of breakthrough innovations.

Moody's Bank & Finance News Reports Edward Elgar Publishing

Recent years have yielded significant advances in computing and communication technologies, with profound impacts on society. Technology is transforming the way we work, play, and interact with others. From these technological capabilities, new industries, organizational forms, and business models are emerging. Technological advances can create enormous economic and other benefits, but can also lead to significant changes for workers. IT and automation can change the way work is conducted, by augmenting or replacing workers in specific tasks. This can shift the demand for some types of human labor, eliminating some jobs and creating new ones. Information Technology and the U.S. Workforce explores the interactions between technological, economic, and societal trends and identifies possible near-term developments for work. This report emphasizes the need to understand and track these trends and develop strategies to inform, prepare for, and respond to changes in the labor market. It offers evaluations of what is known, notes open questions to be addressed, and identifies promising research pathways moving forward.

The Commercial Code of Japan Springer Science & Business Media

This Proceedings volume gathers outstanding papers submitted to Proceedings of China SAE Congress 2018: Selected Papers, the majority of which are from China - the largest car-maker as well as most dynamic car market in the world. The book covers a wide range of automotive topics, presenting the latest technical advances and approaches to help technicians solve the practical problems that most affect their daily work. It is intended for researchers, engineers and postgraduate students in the fields of automotive engineering and related areas.

China's Long March of Modernisation Springer

According to Prof. D. Despommier, by the year 2050, nearly 80% of the earth's population will reside in urban centers. Furthermore, the human population will increase by about 3 billion people during the interim. New land will be needed to grow enough food to feed them. At present, throughout the world, over 80% of the land that is suitable for raising crops is in use. What can be done to avoid this impending disaster? One possible solution is indoor farming. However, not all crops can easily be moved in an indoor environment. Nevertheless, to secure the food supply, it is necessary to increase the automation level in agriculture significantly. This book intends to provide the reader with a comprehensive overview of the impact of the Fourth Industrial Revolution and automation examples in agriculture.

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