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The Global Manufacturing Revolution Product-Process-Business Integration and Reconfigurable Systems Yoram Koren The University of Michigan To be published by John Wiley in June 2010; ISBN: 978-0-470-58377-7; 416 pages This textbook elaborates on how manufacturing enterprises can succeed in globalization.

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The concrete tools manufacturing enterprises need to thrive in today's global environment For a manufacturing enterprise to succeed in this current volatile economic environment, a revolution is needed in restructuring its three main components: product design, manufacturing, and business model. The Global Manufacturing Revolution is the first book to focus on these issues. Based on the author's long-standing course work at the University of Michigan, this unique volume proposes new technologies and new business strategies that can increase an enterprise's speed of responsiveness to volatile markets, as well as enhance the integration of its own engineering and business. Introduced here are innovations to the entire manufacturing culture: An original approach to the analysis of manufacturing paradigms Suggested methods for developing creativity in product design A quantitative analysis of manufacturing system configurations A new manufacturing "reconfigurable" paradigm, in which the speed of responsiveness is the prime business goal An original approach to using information technology for workforce empowerment The book also offers analysis and original models of previous manufacturing paradigms' technical and business dimensions—including mass production and mass customization—in order to fully explain the current revolution in global manufacturing enterprises. In addition, 200 original illustrations and pictures help to clarify the topics. Globalization is creating both opportunities and challenges for companies that manufacture durable goods. The tools, theories, and case studies in

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this volume will be invaluable to engineers pursuing leadership careers in the manufacturing industry, as well as to leaders of global enterprises and business students who are motivated to lead manufacturing enterprises and ensure their growth.

World-renowned economist Klaus Schwab, Founder and Executive Chairman of the World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us, from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine "smart factories" in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness these changes and shape a better future--one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new frameworks that advance progress.

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Explores more than 250 years of manufacturing history, arguing that the rise of China and India is not necessarily the death knell of the U.S., U.K., German and Japanese economies, if only those nations can adapt.

"While much has been written about the industrial revolution," writes Lawrence Peskin, "we rarely read about industrial revolutionaries." This absence, he explains, reflects the preoccupation of both classical and Marxist economics with impersonal forces rather than with individuals. In *Manufacturing Revolution* Peskin deviates from both dominant paradigms by closely examining the words and deeds of individual Americans who made things in their own shops, who met in small groups to promote industrialization, and who, on the local level, strove for economic independence. In speeches, petitions, books, newspaper articles, club meetings, and coffee – house conversations, they fervently discussed the need for large-scale American manufacturing a half-century before the Boston Associates built their first factory. Peskin shows how these economic pioneers launched a discourse that continued for decades, linking industrialization to the cause of independence and guiding the new nation along the path of economic ambition. Based upon extensive research in both manuscript and printed sources from the period between 1760 and 1830, this book will be of interest to historians of the early republic and economic historians as well as to students of technology, business, and industry.

The technological revolution has reached around the world, with important consequences for business, government, and the labor market. Computer-aided design, telecommunications, and other developments are allowing small players to compete with traditional giants in manufacturing and other fields. In this volume, 16 engineering and industrial experts representing eight countries

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discuss the growth of technological advances and their impact on specific industries and regions of the world. From various perspectives, these distinguished commentators describe the practical aspects of technology's reach into business and trade.

This book offers a critical reflection on the meaning and expected impact of the fourth industrial revolution, and its implications for industrial policy. Industrial revolutions are considered not only in terms of technological progress, but also in the context of the changing relationship between market and production dynamics, and the social and political conditions enabling the development of new technologies. Industrial Policy for the Manufacturing Revolution aims to increase our capacity to anticipate and adapt to the forthcoming structural changes. A concrete illustration of this industrial policy is provided through an experience of its implementation at regional level.

A stunning look at what will happen to global industry as 3-D printing becomes a worldwide phenomenon. Richard D'Aveni contends that this is beginning to happen now and will have far-reaching effects that most corporate and governmental leaders have yet to anticipate.

Offers practical advice on how managers can seize the opportunities presented by the coming growth in demand for commodities in emerging markets.

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