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This volume consists of 52 peer-reviewed papers, presented at the International Conference on Sustainable Design and Manufacturing (SDM-19) held in Budapest, Hungary in July 2019. Leading-edge research into sustainable design and manufacturing aims to enable the manufacturing industry to grow by adopting more advanced technologies, and at the same time improve its sustainability by reducing its environmental impact. The topic includes the sustainable design of products and services; the sustainable manufacturing of all products; energy efficiency in manufacturing; innovation for eco-design; circular economy; industry 4.0; industrial metabolism; automotive and transportation systems. Application areas are wide and varied. The book will provide an excellent overview of the latest developments in the Sustainable Design and Manufacturing Area.

Here is the first social history devoted to the common soldier in the Russian army during the first half of the 19th-century--an examination of soldiers as a social class and the army as a social institution. By providing a comprehensive view of one of the most important groups in Russian society on the eve of the great reforms of the mid-1800s, Elise Wirtschafter contributes greatly to our understanding of Russia's complex social structure. Based on extensive research in previously unused Soviet archives, this work covers a wide array of topics relating to daily life in the army, including conscription, promotion and social mobility, family status, training, the regimental economy, military justice, and relations between soldiers and officers. The author emphasizes social relations and norms of behavior in the army, but she also addresses the larger issue of society's relationship to the autocracy, including the persistent tension between the tsarist state's need for military efficiency and its countervailing need to uphold the traditional norms of unlimited paternalistic authority. By examining military life in terms of its impact on soldiers, she analyzes two major concerns of tsarist social policy: how to mobilize society's resources to meet state needs and how to promote modernization (in this case military efficiency) without disturbing social arrangements founded on serfdom. Originally published in 1990. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

This book is a printed edition of the Special Issue "Sustainable Business Models" that was published in Sustainability

Let your quilting creativity soar with these magical machine techniques! Are you using your sewing machine to its fullest creative capacity? Do you know what each foot can do? Expand your repertoire with machine techniques, embellishment, surface design, and thread painting skill, thanks to your sewing machine. Nine highly qualified, experienced sewing machine educators have developed 13 delightful projects to show you how to make the most of your machine's technical possibilities. From pillows to bed scarves, from wallhangings to table runners, any quilt will benefit when its creator uses these techniques.

"The complete technical manual and troubleshooting guide for motorhomes, travel trailers, fifth wheels, folding campers, truck campers, and vans"--Notes.

Wondergenes not only imagines a future world in which genetic enhancement is the norm, but asserts that this future has already begun. Genetically engineered substances are already in use by athletes, in vitro fertilization already provides the primitive means by which parents can "select" an embryo, and the ability to create new forms of genetically engineered human beings is not far off. What happens when gene therapy becomes gene enhancement? Who will benefit and who might be left behind? What are the costs to our values and beliefs, and to the future of our society? To answer these questions, Maxwell J. Mehlman provides an overview of the scientific advances that have led to the present state of genetic enhancement and explains how these advances will be used in the future to redefine what we think of as a normal human being. He explores the ethical dilemmas already facing researchers and medical practitioners, and the dilemmas we will all be expected to face. In his forecast of the dangers inherent in this technology, he is particularly concerned with the emergence of a "genobility" made up of those able to afford increasingly expensive enhancement. Wondergenes is a serious, accessible introduction to the social and personal implications of genetic engineering. Mehlman weighs the social and economic costs of the many proposals to regulate or limit genetic engineering and provides six concrete policy recommendations -- from professional licensing to a ban on germ-line enhancement -- that propose to make the future of genetic enhancement more equitable and safe.

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"An excellent book. . . . [It] provides a unique picture of the processes of globalist institution transformation in a crucial, less developed country."—John Willoughby, American University

The number-1 requested sewing book just got better Ideal for sewing enthusiasts of all skill levels, this book uses photos and clearly written text to demonstrate all the basic sewing techniques needed for sewing clothes and home décor items.

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