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crop investments for years, since their benefits accumulate over the long term. This book will help you find which ones are right for you. Captures farmer and other research results from the past ten years. The authors verified the info. from the 2nd ed., added new results and updated farmer profiles and research data, and added 2 chap. Includes maps and charts, detailed narratives about individual cover crop species, and chap. about aspects of cover cropping. The book contains the latest studies on digitalization of transport and logistics, improving vehicle fuel efficiency, information technology and digital security, land management and cadastres, building structures, structural analysis, and energy conservation in construction. This book consists of papers presented during the XIII International Scientific Conference on Architecture and Construction 2020, which is dedicated to the 90th anniversary of Novosibirsk State University of Architecture and Civil Engineering, held on September 22–24, 2020. The book caters to researchers, scientists and industrial practitioners in the field of transportation engineering, logistics, intelligent transport systems, sustainable construction for housing and industrial buildings. This book comprises select papers presented at the Conference on Innovative Product Design and Intelligent Manufacturing System (IPDIMS 2020). The book discusses the latest methods and advanced tools from different areas of design and manufacturing technology. The main topics covered include design methodologies, industry 4.0, smart manufacturing, and advances in robotics among others. The contents of this book are useful for academics as well as professionals working in the areas of industrial design, mechatronics, robotics, and automation. Evaluations of agricultural technologies rarely consider how adoption may alter the labor allocation of different household members. We examine intrahousehold decision-making dynamics that shape smallholder agricultural households' decision to hire in mechanical rice transplanting (MRT), a technology that reduces demand for labor. To study the adoption decision, we employ an experimental approach to estimating the willingness-to-pay for MRT services, both at the level of individual men and women within the same households, as well as at the overall household level. We find that women value MRT more than men, but this difference in valuation is not driven by differences in their individual characteristics, but primarily by differences in preferences. Although women value MRT more than men, they have less influence over the ultimate technology adoption decision. In households with women working as outside hired laborers, the intrahousehold differences in MRT valuation disappear, suggesting that women value MRT as a means of reallocating on-farm labor to other unpaid family work. Labor-saving mechanization, such as MRT, may have important implications for rural labor markets and on the (gendered) division of labor within agricultural households. This new book, published for the European Weed Research Society, provides a detailed overview of the management of aquatic weeds, which cause serious problems in bodies of water throughout the world. This state-of-the-art review includes worldwide coverage of these undesirable organisms. It provides readers with information on the ecology and management of aquatic weeds, as well as in-depth discussion of environmental consequences of weed control methods. Valuable appendix materials give useful listings of the weeds, biological control agents used against aquatic weeds, and herbicides used in fresh waters. This book is a much-expanded and updated edition of a previous volume, published in 1996 as "No-tillage Seeding: Science and Practice". The base objective remains to describe, in lay terms, a range of international experiments designed to examine the causes of successes and failures in no-tillage. The book summarizes the advantages and disadvantages of no tillage and highlights the pros and cons of a range of features and options, without promoting any particular product. This book contains the proceedings of HMM2012, the 4th International Symposium on Historical Developments in the field of Mechanism and Machine Science (MMS). These proceedings cover recent research concerning all aspects of the development of MMS from antiquity until the present and its historiography: machines, mechanisms, kinematics, dynamics, concepts and theories, design methods, collections of methods, collections of models, institutions and biographies. Saffron: Science, Technology and Health summarizes the scientific, technical and health aspects of this crop. Saffron possesses unique agronomical, ecological, social and physiological characteristics. And, there are various chemical components present in saffron, including carbohydrates, minerals, vitamins, color pigment, aromatic and flavoring agents. Saffron has a long history of use in traditional medicine, and in recent years, the application of saffron in the medical industry as a cancer curing and antidepressant agent has brought more attention. There is also a growing trend of saffron use in the conventional food industry, including saffron desserts, cream, butter, beverages, powders, cake mixes and soups. Intended for nutrition scientists and scientists and technologists working in the areas of food, agriculture, new product development and pharmacology. Summarizes the scientific, technical and health aspects of saffron Explores the use of saffron in the conventional food industry in the development of new products Uncovers the unique agronomical, ecological, social and physiological characteristics of saffron This training of trainers (ToT) manual aims to provide insights into the operation, maintenance and basic repair of farm machinery. It provides an overview of the main concepts of equipment that can facilitate sustainable agriculture practices, with examples and guidelines on the topic. Its objective is to provide extension officers, technicians, mechanics, and youth with the necessary information and skills to become trainers and deliver technical capacity sessions on this topic. There is a mix of theory and practice in this training. Participants must have the time to individually perform the different tasks described in the modules with close supervision. The training manual comprises four modules: ? Module 1 covers different tractors as a power source and power take-off operations. ? Module 2 focuses on the implements and equipment attached to tractors for field operations. ? Module 3 is about harvest, post-harvest and storage technologies. ? Module 4 covers general aspects and tips for maintenance, spare parts and replacements. The Soils of Croatia is a six-chapter book detailing all aspects of Croatian soils. The book presents, in a reader friendly way, the lively history of pedology in Croatia. It explains soils as natural resources for this country and offers a detailed view on the different agricultural regions referenced in Croatia. The Soils of Croatia also contains useful information regarding the different factors of soil genesis in the different regions as well as on soil taxonomy and it gives a very detailed classification of different Croatian Soils. Overall, this book contains everything that pedologists, students and anyone else interested in Croatian soils should know about.