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Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Five-year study of the experimental farm of the Rodale Research Center. Presentation and discussion of nutrient flows, yields, erosion, organic matter, rotations, labour, economics and machinery Continues the story of Case from the mid-1950's through the mid-1990's explaining how various equipment came into being and why the focus turned from smaller to larger tractors and later to construction equipment. The New Horse-Powered Farm is the first book of its kind, offering wisdom and techniques for using horse power on the small farm or homestead. It sets the stage for incorporating draft power on the farm by presenting necessary information for experienced and novice teamsters alike, including getting started with workhorses; the merits of different draft breeds; various training systems for the horse and teamster; haying with horses, seeding crops, and raising small grains; in-depth coverage of tools and systems; and managing a woodlot, farm economics, education, agritourism, and more. It's a must-have resource for any farmer, homesteader, or teamster seeking to work with draft power in a closed-loop farming system. 1960- Dec. issue is the Buyers guide. This book examines the possibility of automating pasture care by fusing conventional technologies with modern sensor technologies, including the accompanying electrification. It subsequently explores the feasibility and benefits of such a system on the basis of a prototype. The overall challenge in fodder production, and in milk and meat production, is to shift the focus away from the economic aspects and toward achieving a better balance with ecological and societal aspects. In the future, pastureland will become an increasingly valuable resource. Good pasture turf is the basis of high grazing performance and an efficient grazing farm; reduced quantity and quality of pasture forage are chiefly due to insufficient pasture care. The prototype developed and discussed here, based on a commercially available remote-controlled mulcher, performs the selective pasture maintenance needed for precision farming. The vehicle has been upgraded with a GPS system for automatic guidance, while a 2D laser scanner is used to localise relevant spots in real-time. The pasture maintenance operations include mulching of un-grazed spots and reseeding of damage done by footsteps. The book presents the results of field tests on effective spot detection and the fuel-saving benefits of selective mulching. Having worked as a dairy farmer in the UK for 30 years, and achieved the top job in his profession, Philip longed to put a lifetime of experience into practice for himself, instead of being at the beck and call of the landed gentry and their land agents. The opportunity presented itself in an unusual fashion; the estate he ran was to be split up and sold off, and he was made redundant. Follow Philip's wonderful adventure into the centre of France, to the beautiful dairy farm of Les Marais; 75 hectares of softly undulating land with woods and a 5-hectare lake filled with coarse fish and ragondin (or coypu). Read on as he tackled the differences in agricultural techniques, whilst learning the language, mastered cooking acceptably for his French neighbours, and found out that falling in love with France was not the same for everybody. In this sequel to his highly entertaining first book, Dairy Cows and Duck Races, Philip Dixon shares the next chapter of his eventful farming career. Boys' Life is the official youth magazine for the Boy Scouts of America. Published since 1911, it contains a proven mix of news, nature, sports, history, fiction, science, comics, and Scouting. Now is a time of exciting new developments for live animal power. As the numbers of adherents to this way of life grow, ecologically minded farmers in their fields are developing efficient horse-drawn systems, and equipment manufacturers in small shops all across North America and Europe are coming forth with new innovations in ground-drive technology that have us poised on the cusp of

another agricultural revolution—with working horses, mules, donkeys, and oxen at the heart of it. --Publisher
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belief that Popular Science and our readers share: The future is going to be better, and science and technology
are the driving forces that will help make it better.

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