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Research and development in farm machinery. Implement types, field capacities, and costs. Mechanical power transmission and power-take-off drives. Hydraulic power transmission and implement controls. Soil tillage and dynamics. Moldboard plows. Disk implements. Hitch systems and hitching tillage implements. Chisel-type and multipowered tillage implements. Crop planting. Row-crop cultivation, flaming, and thinning. Applying fertilizers and granular pesticides. Spraying and dusting. Hay harvesting: cutting, conditioning, and windrowing. Packaging and handling hay. Forage chopping and handling. Grain and seed harvesting. Corn picking and shelling. Cotton harvesting. Root crop harvesting. Fruit and vegetable harvesting and handling. Draft, energy, and power requirements. Typical operating speeds for implements. Coefficients of rolling resistance for pneumatic tires. Graphic symbols for fluid power diagrams. SI units, customary units, and conversion factors.

Designed for the course on Farm Machinery for undergraduate students of Agricultural Engineering, the book deals with the field operations such as tillage, tillage machineries including seedbed refining machineries, sowings and planting machineries, weeding and interculture equipment. A variety of harvesting and threshing equipment for cereals and forage crop including recovery/handling of crop residue are also dealt with in detail. The book discusses machineries used for specialised crops like rice, potato and sugarcane which are the major crops grown in our country. A detailed procedure on estimation of operational cost of agricultural machineries find place in this text. Review questions, multiple choice questions and solved numerical problems are suitably placed at the end of each chapter, wherever required, to help students to check their knowledge and grasping of the subject. Efforts have been made to write this book conforming to the course curriculum to enable students to use this book as a text. The tools, implements or machineries have been described in a simple language supported with line diagrams and photographs for better understanding. The students will find this book valuable for their continuing education as well as for various competitive examinations. Besides B.Tech (Agricultural Engineering) students, the book is also beneficial for the students of Diploma in Agricultural Engineering and B.Sc. Agricultural Sciences for their paper on 'Farm Machinery'.

The agricultural industry is dealing with enormous challenges across the globe, including the limited availability of arable lands and fresh

water, as well as the effect of climate change. Machinery plays a crucial role in agriculture and farming systems, in order to feed the world's growing population. In the last decade, we have witnessed major advances in agricultural machinery and technologies, particularly as manufacturers and researchers develop and apply various novel ways of automation as well as the data and information gathering and analyzing capabilities of their machinery. This book presents the state-of-the-art information on the important innovations in the agricultural and horticultural industry. It reviews and presents different novel technologies and implementation of these technologies to optimize farming processes and food production. There are four sections, each addressing a specific area of development. Section I discusses the recent development of farm machinery and technology. Section II focuses on water and irrigation engineering. Section III covers harvesting and post-harvest technology. Section IV describes computer modelling and simulation. Each section highlights current industry trends and latest research progress. This book is ideal for those working in or are associated with the fields of agriculture, agri-food chain and technology development and promotion.

Economic performance. Costs. Operations. Power. Equipment selection. Laboratory exercises.

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