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Call for Chapters

Diverse Agriculture: Insights and Case Studies

Aims and Scope:

"Diverse Agriculture: Insights and Case Studies" is a comprehensive and accessible guide that deals with the multifaceted world of agriculture, covering a spectrum of disciplines crucial for understanding the complexities of modern farming. This book serves as an invaluable resource for students, educators, and practitioners, providing a thorough overview of key areas such as agricultural mechanization, agronomy, horticulture, soil science, crop protection, seed production, soil and water conservation, Geographic Information Systems, and water/nutrient management. The book opens by creating a robust groundwork in the fundamental concepts of agriculture, rendering it appropriate for readers with diverse degrees of competence. Subsequently, the discourse delves into more intricate subjects, providing valuable perspectives on state-of-the-art methodologies and technology that characterize present-day agricultural activities. The amalgamation of conventional knowledge with contemporary advancements guarantees that readers acquire an in-depth understanding of the discipline. The book consistently employs a reader-friendly approach, characterized by the provision of lucid explanations, informative examples, and practical applications. The arrangement of each chapter is designed to enhance the process of learning, rendering it a highly suitable textbook for academic courses or as a guide for self-study purposes. The significance of responsible agricultural methods is underscored, with particular attention given to the sustainable and ecologically sensitive dimensions of agriculture. The book entitled "Diverse Agriculture: Insights and Case Studies" provides a comprehensive understanding of the agricultural sector, encompassing several subjects like soil composition, crop management, and agricultural technology. In addition to imparting agricultural knowledge, this book facilitates comprehension of the significance of agriculture in addressing global challenges such as food shortages and environmental degradation.

List of Topics:

- Precision Agriculture
- Remote sensing
- Agricultural automation
- Soil science
- Horticulture
- Agronomy
- Crop protection
- Genetic and plant breeding
- Plant pathology
- Agricultural biotechnology
- Agriculture engineering
- Soil and water conservation
- Waste management
- Animal husbandry
- Dairy and food processing technology
- Agriculture sustainability
- Irrigation and drainage
- Artificial intelligence in agriculture
- Poultry science
- Forestry
- Agricultural equipment and smart technology (Drones, Robots, etc)
- Aquaculture engineering (Fisheries science)
- Agrometeorology

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