

Modern Soybean Production

Michael C. Naeff and Kenneth H. Johnson



Modern Soybean Production

William Shurtleff; Akiko Aoyagi



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change effects Applications of mathematics and omics technologies Genomics and gene identification We are in the midst of significant changes in global climates and its effects are already being felt throughout the world The increasing frequency of droughts and heat waves has had negative impacts on agricultural production especially in the drylands of the world This book shares the collective knowledge of leading scientists and practitioners giving readers a broader appreciation and heightened awareness of the stakes involved in improving and sustaining agricultural production systems in the face of climate change

Soybean Production Technology Krishna Pratap Singh, N. K. Singh, Aravind T, 2025-02-17 This contributed volume offers a comprehensive overview of the physiology production and processing of soybean focusing on the latest advancements in soybean production technology It covers recent innovations in the field providing essential information on geographic distribution uses physiology crop improvement and processing of soybean Soybean is a globally significant oilseed and legume crop vital in meeting the rising global demand for vegetable oil and protein Updated knowledge on key topics related to soybean production is crucial for adopting sustainable crop production strategies This includes integrating indigenous knowledge with the latest cost effective and efficient technological interventions The book is of particular interest to academicians professionals and policymakers involved in soybean research and development It also serves as a valuable reference for students scientists industrialists and farmers working on various aspects of soybean

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Soybean Tennessee Valley Authority, 1974 This conference represents a multi institutional multi disciplinary approach to identifying and developing the potentials for soybeans It provides an opportunity to identify production systems for improving yields to encourage the development of adequate and efficient marketing systems and to identify the extent of market expansion in the 1970 s

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