



Abiotic and Biotic Stresses in Soybean Production: Soybean Production Volume 1

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Abiotic and Biotic Stresses in Soybean Production: Soybean Production Volume One presents the important results of research in both field and greenhouse conditions that guide readers to effectively manage the chemical, physical, and biological factors that can put soybean production at risk.

Including the latest in genetics, signaling, and biotechnology, the book identifies these types of stresses, their causes, and means of avoiding, then addresses existing stresses to provide a comprehensive overview of key production yield factors.

By presenting important insights into the historical and emerging uses for soybean, the book educates readers on the factors for consideration as new uses are developed. It is an ideal complement to volume two, *Environmental Stress Conditions in Soybean Production*, that work together to provide valuable insights into crop protection.

- Presents insights for the successful production of soybean based on chemical, physical and biologic challenges
- Includes the latest specifics on soybean properties, growth, and production, including responses to different stresses and their alleviation methods
- Offers recent advancements related to the process of N fixation and rhizobium, including signaling pathways and their practical use
- Explores the production of rhizobium inoculums at large-scale levels

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