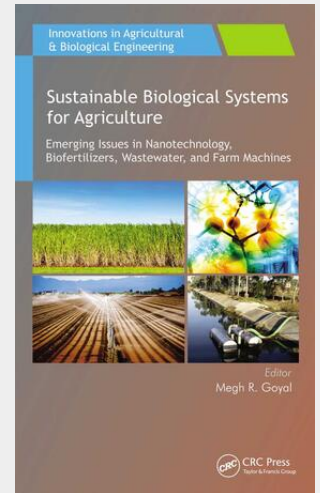


Goyal

## Sustainable Biological Systems for Agriculture

Emerging Issues in Nanotechnology, Biofertilizers, Wastewater, and Farm Machines

Sustainable Biological Systems for Agriculture: Emerging Issues in Nanotechnology, Biofertilizers, Wastewater, and Farm Machines explores and introduces the use of nanotechnology, biofertilizers, and design of farm machines in agriculture. The contributions are from India, Africa and the USA; the chapters emphasize sustainable solutions for the enhancement of agriculture processes. The volume provides a wealth of information on new and emerging issues in this interdisciplinary field. The book is divided into several sections: - Potential Applications of Nanotechnology in Biological Systems - Emerging Issues, Challenges and Specific Examples of Nanotechnology for Sustainable Biological Systems - Potential of Nano- and Bio- fertilizers in Sustainable Agriculture - Emerging Focus Areas in Biological Systems - Performance of Farm Machines for Sustainable Agriculture The information provided here will be valuable to government agricultural professionals, scientists, researchers, farmers, and faculty and students all over the world.



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