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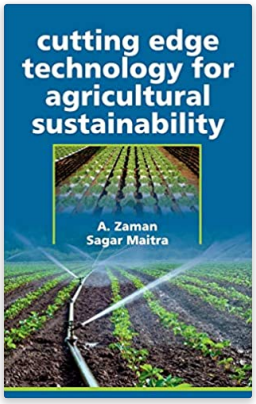

सभी 2 इमेज देखें

Cutting Edge Technology for Agricultural Sustainability: Cutting Edge Technology for Agricultural Sustainability

हार्डकवर – 14 सितंबर 2018

इनके द्वारा A Zaman (Author), Sagar Maitra (Author)

सभी प्रारूप और संस्करण देखें

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देखें 1 और

केवल 10 दिन का प्रतिस्थापन

Agricultural Sustainability is a combination of technologies and implementation processes that are used to manage information-related with maintenance of equilibrium condition in the scenario of productivity level in the field of agriculture. Sustainable agriculture is not just about food security, the protection of crops and its cultivation or while it is being processed; it is also about the protection of environment with economic equity and profitability. This is a composite field involving agricultural science, engineering, database and soil-based crop management, user training, and policy issues. A common objective of work in this field is to protect the environment and defend degeneration systems by ensuring resource availability, its integrity, authentication and confidentiality so that the right action can be accessed with the right information and direction at the right time. The book contains 33 chapters pertaining to sections on (i) water resource management (ii) irrigation water management (iii) soil resource management (iv) sustainability in agriculture and (v) crop management and productivity with the content contributed by eminent researchers throughout the world. The book will come as an important contribution to the latest agricultural technologies in bridging up the gap of scientific