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Principles Of Crop Production Theory

Table of Contents. 1. Crop Production and Society. 2. Plant Morphology. 3. Fundamental Plant Growth Processes. 4. Plant Growth and Development. 5. Crop Improvement.

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Pl.Sci. 407

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The development of superior cultivars of plant species is a challenge that tests the ingenuity, patience, and persistence of an individual. Ingenuity is based on an appreciation of the scientific principles of genetics, agronomy, horticulture,

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Basic principles presented are applicable to anywhere in the world and avoid regional crop issues. Ex. ___ Coverage of latest trends impacting crop production (i.e., sustainable agriculture, organic farming, environmental safety consciousness, etc.).

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Thus, sustainable agricultural concepts are emphasized in the text. Crop production is presented as a managed ecosystem or an agroecosystem. Production practices such as organic farming that exclude or deemphasize the use of inorganic inputs into crop production are presented. The material is presented in a deliberately straight-to-the-point fashion.

9780131145566: Principles of Crop Production: Theory ...

Crop production and society -- Plant structure and function -- Plant metabolism and growth -- Crop improvement -- Climate

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and weather -- Soil and land -- Plant and soil water -- Pests in crop production -- Agricultural production systems -- Land preparation and farm energy -- Seed and seedling -- Harvesting and storage of crops -- Marketing and handling grain crops.

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SUMMARY This book provides the most comprehensive, detailed coverage of crop production issues in the US. Acquah, George is the author of 'Principles of Crop Production Theory, Techniques,

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and Technology', published 2004 under ISBN 9780131145566 and ISBN 0131145568. [read more]

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This comprehensive text emphasizes the general principles of crop production as a science, an art, and a business whose impact on society is inestimable. The book is suitable for use in courses covering crop production at either the introductory or intermediate levels of study and is an invaluable reference for students and professionals alike.

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Other coverage includes the latest trends impacting crop production--i.e., sustainable agriculture, organic farming, environmental safety consciousness, and more. For individuals preparing for a future in agriculture and for the Crop Certification exams. Principles of Crop Production: Theory, Techniques, and Technology (Paperback)

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