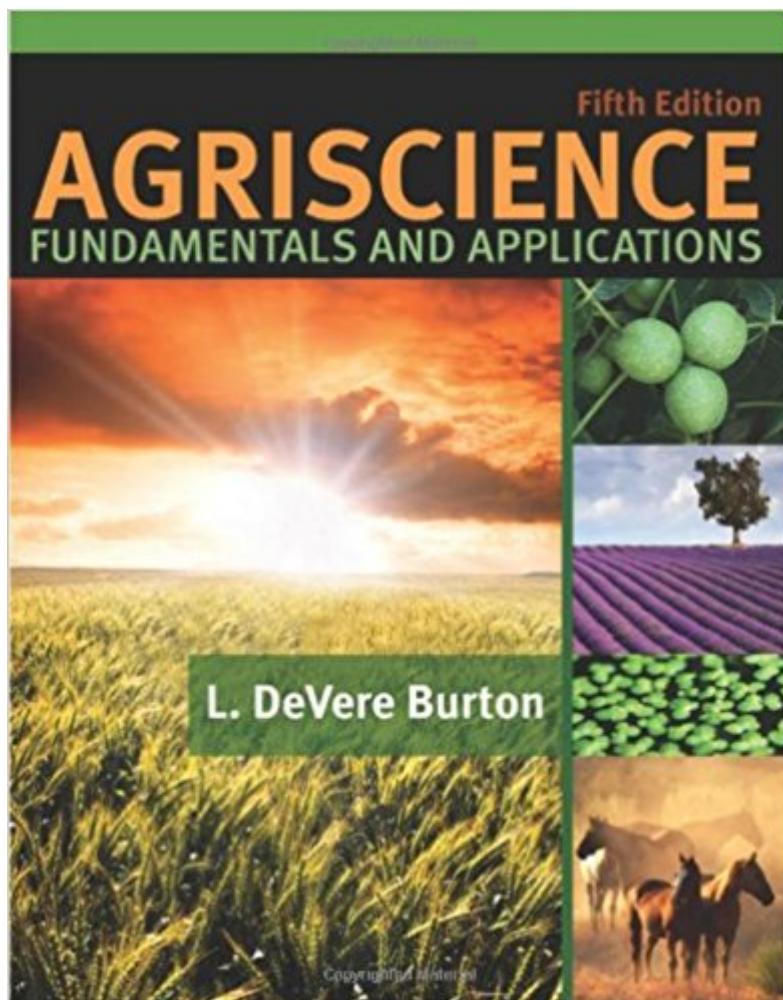


The book was found

Agriscience Fundamentals And Applications



Synopsis

Agriscience Fundamentals and Applications, 5th edition is an introductory applied science textbook intended for use in high school agriculture programs. The text provides a broad-spectrum overview of the agricultural industry and the industry-based sciences, including basic principles of science as they apply to plants, animals, soils and foods. Agriscience Fundamentals and Applications, 5th edition contents includes chapters that detail the information age, natural resources, integrated pest management, plant sciences (including botany, crops, & ornamentals), animal science, food science, and communication and management. Each chapter includes visual aids such as color photos, sketches, diagrams, and tables. Agriscience Fundamentals and Applications, 5th edition, also identifies chapter objectives, evaluation materials, suggested class activities, key terms, and internet key words to guide student's in-depth study.

Book Information

Hardcover: 848 pages

Publisher: Cengage Learning; 5 edition (March 27, 2009)

Language: English

ISBN-10: 1435419669

ISBN-13: 978-1435419667

Product Dimensions: 11.1 x 8.7 x 1.3 inches

Shipping Weight: 4.4 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #826,536 in Books (See Top 100 in Books) #295 in Books > Science & Math > Agricultural Sciences > Horticulture #686 in Books > Textbooks > Science & Mathematics > Agriculture #1258 in Books > Science & Math > Biological Sciences > Botany

Customer Reviews

i used this textbook as an Introduction to Agscience class that I taught my high school daughter. It is very thorough and has lots of different suggestions for activities and projects. I started this knowing next to nothing about agriscience - having grown up in a subdivision - but was able to use this book and make plans without the teacher edition. Needless to say, we both learned a lot!

This Ag Science book has been excellent for my high school class. It gives them a good overview of agriculture and presents some critical thinking questions.

This is used in my kids high school Ag class, so we decided to buy our own copy--it's like brand new & arrived fast.

The new ideas put forward are ideal exposure to young entrepreneurs to experiment and introduce new commodities or improve on old commodities.

[Download to continue reading...](#)

Agriscience Fundamentals and Applications Fundamentals of Nursing: Human Health and Function (Craven, Fundamentals of Nursing: Human Health and Functionraven, Fundamentals of Nurs) Tietz Fundamentals of Clinical Chemistry and Molecular Diagnostics, 7e (Fundamentals of Clinical Chemistry (Tietz)) Fundamentals of Office 365: 2016 Edition (Computer Fundamentals) Fundamentals of Hydrology (Routledge Fundamentals of Physical Geography) Fundamentals of Biostatistics (Rosner, Fundamentals of Biostatics) Kozier & Erb's Fundamentals of Nursing (10th Edition) (Fundamentals of Nursing (Kozier)) Fundamentals of Geomorphology (Routledge Fundamentals of Physical Geography) Bowling Fundamentals (Sports Fundamentals) Bowling - Step By Step Guide For A Beginner To Learn The Fundamentals Of Bowling (Bowling fundamentals, Bowling Tips, Bowling Basics, Bowling Professional, Bowling Technique) Tennis Fundamentals (Sports Fundamentals) Volleyball Fundamentals (Sports Fundamentals) Racquetball Fundamentals (Sports Fundamentals) Metamaterials and Plasmonics: Fundamentals, Modelling, Applications (NATO Science for Peace and Security Series B: Physics and Biophysics) Digital and Microprocessor Fundamentals: Theory and Applications (3rd Edition) Electric Motors and Drives: Fundamentals, Types and Applications, 4th Edition Electric Motors and Drives: Fundamentals, Types and Applications Chemical Sensors and Biosensors: Fundamentals and Applications Human Computer Interaction Handbook: Fundamentals, Evolving Technologies, and Emerging Applications, Third Edition (Human Factors and Ergonomics) Heat and Mass Transfer: Fundamentals and Applications

[Dmca](#)