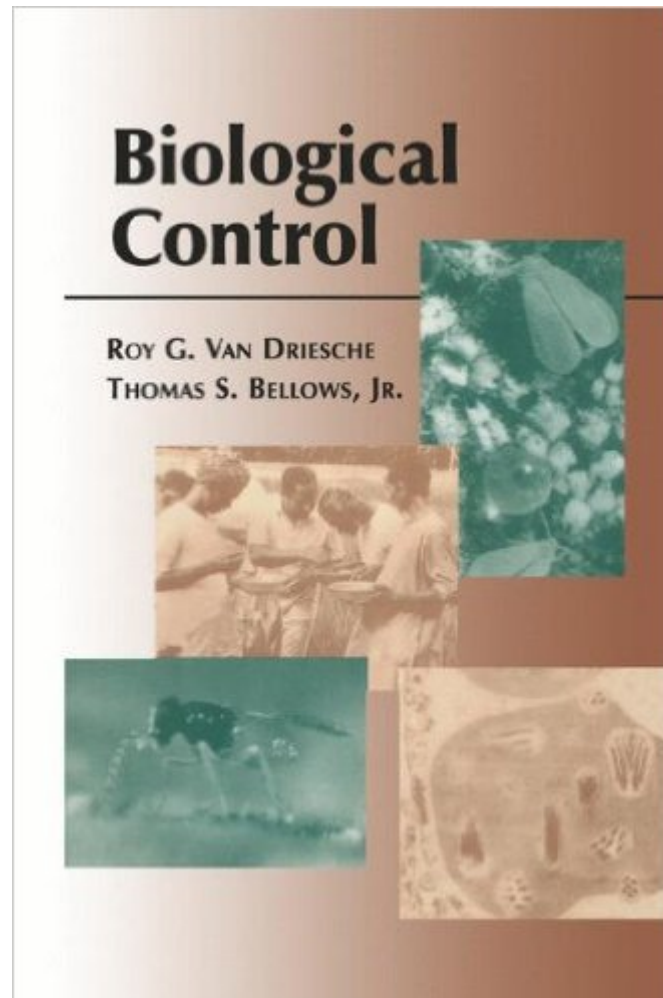


The book was found

Biological Control



Synopsis

This text is a comprehensive review of the principles and techniques of biocontrol. It emphasizes the social benefits of biocontrol and supplies practical knowledge needed for the job.

Book Information

Hardcover: 539 pages

Publisher: Springer; 1996 edition (February 29, 1996)

Language: English

ISBN-10: 0412028611

ISBN-13: 978-0412028618

Product Dimensions: 6.1 x 1.2 x 9.2 inches

Shipping Weight: 2.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,585,894 in Books (See Top 100 in Books) #56 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Weed & Pest Control #963 in Books > Science & Math > Agricultural Sciences > Forestry #1365 in Books > Science & Math > Biological Sciences > Plants > Trees

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

Control of Pests and Weeds by Natural Enemies: An Introduction to Biological Control Metal Ions in Biological Systems: Volume 29: Biological Properties of Metal Alkyl Derivatives NLP: Neuro Linguistic Programming: Re-program your control over emotions and behavior, Mind Control - 3rd Edition (Hypnosis, Meditation, Zen, Self-Hypnosis, Mind Control, CBT) Biological Control Pest Control Biological, Physical, and Selected Chemical Methods Natural Enemies Handbook: The Illustrated Guide to Biological Pest Control (University of California, Division of Agriculture Publication # 3386) Insect Control: Biological and Synthetic Agents Biological Control of Vertebrate Pests: The History of Myxomatosis - an Experiment in Evolution (Cabi) To Make a Spotless Orange: Biological Control in California Rhythms of Life: The Biological Clocks that Control the Daily Lives of Every Living Thing Nematodes as Biological Control Agents (Cabi) Wind Turbine Control Systems: Principles, Modelling and Gain Scheduling Design (Advances in Industrial Control) Feedback Control Problems Using MATLAB and the Control System Toolbox (Bookware Companion (Paperback)) Handbook of Networked and Embedded Control Systems (Control Engineering) Modeling and Control of Discrete-event Dynamic Systems: with Petri Nets and Other Tools (Advanced Textbooks in Control and Signal Processing) Model Predictive Control System Design

and Implementation Using MATLAB® (Advances in Industrial Control) Robust Control Systems with Genetic Algorithms (Control Series) The Bee Safety Book: How To Control Bees, Wasps, Hornets, and Yellow Jackets Without Any Pesticides or Toxic Chemicals (Natural Pest Control Book 8) Power Electronic Converters Modeling and Control: with Case Studies (Advanced Textbooks in Control and Signal Processing) Electrical Control of Fluid Power: Electric and Electronic Control of Hydraulic & Air Systems

[Dmca](#)