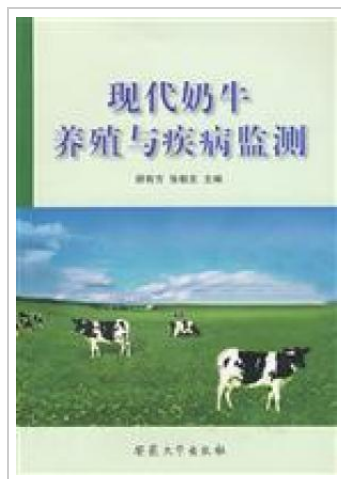




DOWNLOAD



Modern dairy farming and disease monitoring (20089)

By GU YOU FANG DENG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 519 Publisher: Anhui University Press Pub. Date :2008-9-1. Many authors in this book are experts in dairy industry. they are in some agricultural colleges or research institutes. experts. Professor; some move inspection. quality control. veterinary and other sector experts; there long-term or even life in the dairy plant or dairy plant engaged in production work. Recently. they collected their lifetime. the accumulated data and experience. well-written this modern dairy farming and disease surveillance. This book includes: cow anatomy and physiology; cow feeding and breeding; milk and dairy processing; cow disease control; dairy standardized management elements; entry quarantine procedures for cattle. New book is rich. detailed comprehensive theory with practice. China's dairy production and dairy products will have a good safety and health guidance and impetus. readers will also become a mentor. Contents: Section 1 cow anatomy and physiology Chapter 1 cells with the basic structure of the Section 1 Section 2 cells. the basic organizational systems in Chapter 2 Section 1 phalanx school sports section 2. section 3. muscle joint science study in Chapter 3 is the skin...



READ ONLINE
[8.03 MB]

Reviews

Comprehensive manual! Its this sort of excellent read through. We have read through and i also am certain that i will going to read through once more again later on. You wont sense monotony at at any time of your time (that's what catalogs are for regarding in the event you question me).

-- **Prof. Geraldine Monahan**

Absolutely among the finest pdf I have got possibly read. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Prof. Lois Cormier II**