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MEDICAL AND VETERINARY ENTOMOLOGY. The foundation for modern medical and veterinary entomology was laid by Louis Pasteur, a French microbiologist who formulated the theory of microbial causation of disease, based on his work with the silkworm, *Bombyx mori*, in 1887. Without benefit of the germ theory, Josiah Nott, a Mobile, Alabama, physician, proposed (1848) that the causative agents of malaria and yellow ...

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student in mind, organized by the major headings of Taxonomy, Morphology, Life History, Behavior and Ecology, Public Health and Veterinary Importance, and Prevention and Control. This second edition includes separate chapters devoted to each of the taxonomic groups of insects and arachnids of medical or veterinary concern, including spiders, scorpions, mites, and ticks. Internationally recognized editors Mullen and Durden include extensive coverage of both medical and veterinary entomological importance. This book is designed for teaching and research faculty in medical and veterinary schools that provide a course in vector borne diseases and medical entomology;

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parasitologists, entomologists, and government scientists responsible for oversight and monitoring of insect vector borne diseases; and medical and veterinary school libraries and libraries at institutions with strong programs in entomology. Follows in the tradition of Herm's Medical and Veterinary Entomology The latest information on developments in entomology relating to public health and veterinary importance Two separate indexes for enhanced searchability: Taxonomic and Subject New to this edition: Three new chapters Morphological Adaptations of Parasitic Arthropods Forensic Entomology Molecular Tools in Medical and Veterinary Entomology 1700 word glossary Appendix of Arthropod-

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Related Viruses of Medical-
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new full-color images, illustrations
and maps throughout

The main focus of the book is on
the general biology of insects and
the Acari (mites and ticks) of
medical and veterinary importance,
together with brief descriptions of
their taxonomy and of the diseases
they transmit.

This book is designed primarily as
a textbook for graduate and
postgraduate courses in Medical,
Public Health and Veterinary
Entomology. Its uniqueness is that
its emphasis is on disease as
opposed to arthropods. It includes
general discussions of
epidemiology, transmission,

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Veterinary Entomology is the first textbook to deal specifically with the insects and other arthropod ectoparasites of veterinary importance. It concentrates on the organisms of most significance in temperate northern Europe and America (many of which are common to both regions). It is modern, boldly presented and clearly illustrated. The book opens

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with a chapter on the general biology of arthropod ectoparasites. This includes host-parasite relationships, evolution, structure and function, development, life cycle types, classification and origins. There then follows a series of chapters on each of the main arthropod groups encountered by practising veterinarians. These chapters each contain sections on morphology, life histories, pathology and classification. The book closes with an extensive section concentrating on diagnosis, control and treatment of ectoparasite infestations. Veterinary Entomology has been written primarily for the veterinary medical student and practising veterinarian but will also be of

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interest to medical entomologists, parasitologists and those working in related livestock disciplines.

Arthropod transmitted infections continue to be a front-line issue in all regions of the world.

Understanding the insects that transmit diseases, the mechanisms of infection and the resulting diseases is vital to doctors, veterinarians, public health workers and disease control agencies. This major reference examines the biology, classification and control of arthropods that cause disease in animals and humans. The morphology, taxonomy and phylogeny of fleas, flies, lice,

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mites, midges, mosquitoes and ticks are described, with descriptions of their medical and veterinary significance, diseases they cause, insect distribution and global disease spread. Updated, developed and reworked from Doug Kettle's seminal Medical and Veterinary Entomology, this major new reference presents vital information in encyclopedia format, with alphabetical entries and an extensive index to make key facts easy to find. This new treatment of the subject provides accessible content and up-to-date research, illustrated by line drawings and color photographs.

Biology of Disease Vectors
presents a comprehensive and
advanced discussion of disease

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vectors and what the future may hold for their control. This edition examines the control of disease vectors through topics such as general biological requirements of vectors, epidemiology, physiology and molecular biology, genetics, principles of control and insecticide resistance. Methods of maintaining vectors in the laboratory are also described in detail. No other single volume includes both basic information on vectors, as well as chapters on cutting-edge topics, authored by the leading experts in the field. The first edition of *Biology of Disease Vectors* was a landmark text, and this edition promises to have even more impact as a reference for current thought and techniques in vector biology.

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Current - each chapter represents the present state of knowledge in the subject area
Authoritative - authors include leading researchers in the field
Complete - provides both independent investigator and the student with a single reference volume which adopts an explicitly evolutionary viewpoint throughout all chapters.
Useful - conceptual frameworks for all subject areas include crucial information needed for application to difficult problems of controlling vector-borne diseases

Livestock production systems and some husbandry practices are prone to producing veterinary important entomological concerns. In addition, various arthropod-borne diseases such as West Nile

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and some types of encephalitis can affect both humans and animals.

To circumvent these problems successfully, a solid understanding of veterinary entomology should

Blood-sucking insects are the vectors of many of the most debilitating parasites of man and his domesticated animals. In addition they are of considerable direct cost to the agricultural industry through losses in milk and meat yields, and through damage to hides and wool, etc. So, not surprisingly, many books of medical and veterinary entomology have been written. Most of these texts are organized taxonomically giving the details of the life-cycles, bionomics, relationship to disease and economic importance of each

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of the insect groups in turn. I have taken a different approach. This book is topic led and aims to discuss the biological themes which are common in the lives of blood-sucking insects. To do this I have concentrated on those aspects of the biology of these fascinating insects which have been clearly modified in some way to suit the blood-sucking habit. For example, I have discussed feeding and digestion in some detail because feeding on blood presents insects with special problems, but I have not discussed respiration because it is not affected in any particular way by haematophagy. Naturally there is a subjective element in the choice of topics for discussion and the weight given to each. I hope that I have not let my

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enthusiasm for particular subjects get the better of me on too many occasions and that the subject material achieves an overall balance.

An updated edition of this popular textbook, covering recognition, biology, ecology and medical importance of the arthropods that affect human health.

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