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The aim of the **Controlled Reproduction in Farm Animals Series** is to provide a general review of the literature dealing with the different ways in which reproduction in the major farm mammals can be controlled and manipulated. It is effectively an expanded and new edition of a previous work, **Controlled Breeding in Farm Animals** (Pergamon Press, 1983). However, the literature on this subject has expanded so rapidly since the time of the earlier volume, that it is now thought appropriate to publish it in four separate volumes. Buffalo, goats, deer, and camelids have also been added to the species covered. The set of volumes will appeal to reproductive physiologists, animal scientists, and workers in veterinary medicine. Individual volumes should also be of value to all interested in the particular species covered.

This textbook provides a detailed view of the different ways in which reproduction in cattle, sheep, pigs and horses can be controlled and manipulated. It is primarily of interest to students of animal science and veterinary medicine, but will also be of use to those who are concerned with the practical aspects of reproduction control, whether in an advisory capacity or in applying techniques on the farm itself. A major objective of the book is to draw attention to information which may be used directly to increase the efficiency of the livestock industry.

Building on the successful structure of the first edition, the second edition of **Reproductive Technologies in Farm Animals** has been totally updated and revised to provide an up to date account of the key techniques employed in manipulating reproduction in farm animals, including beef and dairy cattle, pigs, sheep, goats, buffaloes, camelids, horses and poultry. A classic introductory text to the subject, the book is based on a comprehensive review of the current literature. This text remains key reading for students in animal science, agriculture, veterinary medicine and biology, and veterinary practitioners and farmers who wish to keep updated on developments in techniques that may be useful in their daily practice.

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