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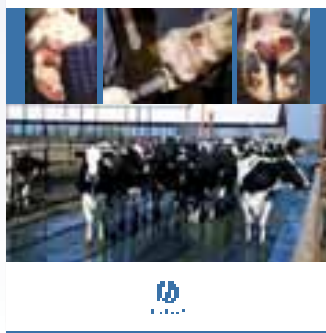
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 Sarel van Amstel, Jan Shearer **A\$92.95 NZ\$105.00**

#### Manual for Treatment and Control of Lameness in Cattle

Sarel van Amstel & Jan Shearer



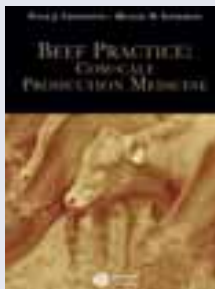
Manual for Treatment and Control of Lameness in Cattle includes up to date information on common lameness conditions of cattle and emphasizes the practical aspect of functional and corrective trimming. Additionally it covers the anatomy and pathology of the bovine foot with illustrations of anatomical features as well as detailed photographs of lesions.

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9780813804026 • March 2005 • Pbk Peter J. Chenoweth  
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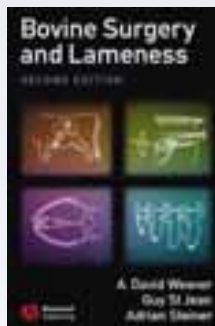


Beef Practice: Cow-Calf Production Medicine is a text and a reference book for students in animal science and veterinary medicine, practitioners, and nutritionists who work with beef producers. Combining beef production and veterinary diagnosis and treatment, this title provides access to clear, concise, and comprehensive information to veterinarians and animal scientists working with beef producers. This title deals primarily with the

cow-calf stocker system, and addresses issues of reproduction, nutrition, health, genetics, records/monitoring, welfare, environment and economics of cows and calves.

#### BOVINE SURGERY AND LAMENESS

2E • 9781405123822 • July 2005 • Pbk • A. David Weaver, Guy St Jean, Adrian Steiner  
**A\$92.95 NZ\$105.00**



Bovine surgery is both challenging and complicated. Not only does the surgeon have to decide whether surgery is economically justified, but surgery often has to be performed in a sub-optimal environment. This new edition continues to act as a step-by-step guide to standard surgical techniques. Now with two new authors from Switzerland and North America, both the text and illustrations have been considerably expanded. In addition, special attention is given to issues relating to peri-operative analgesia and animal welfare, food safety, and drug dosages.

#### REPRODUCTION IN CATTLE

3E • 9781405115452 • September • 2004 • Pbk  
 Peter J. H. Ball, Andy R. Peters **A\$105.00 NZ\$115.00**



Written in a practical and user-friendly style, the new edition of this book aims to help the reader understand cattle reproduction by explaining the underlying physiology of the reproductive process and the role and importance of pharmacology and technology, and showing how management techniques can improve reproductive efficiency. Keeping reproduction levels at an optimum level is therefore essential, but this is often a complicated process, especially with

modern, high yielding cows. Reproduction Cattle 3e is essential reading for veterinary and agricultural students, as well as veterinarians and farmers involved in cattle reproduction.

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