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@inproceedings{Grist2005BovineMI, title={Bovine Meat Inspection: Anatomy, Physiology and Disease Conditions}, author={Andrew Grist},
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A source book and revision guide on bovine anatomy, diseases and conditions. This book forms part of a series that has been designed to

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provide a study aid for students undertaking Red Meat Inspection and other courses where knowledge of bovine meat inspection is required such as those for Environmental Health Officers, Veterinary degree students and Official Veterinarians.

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Bovine Meat Inspection: Anatomy, Physiology and Disease Conditions at AbeBooks.co.uk - ISBN 10: 1904761755 - ISBN 13: 9781904761754 - Nottingham University Press - 2005 - Softcover

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Porcine Inspection: Anatomy, Physiology and Disease Conditions. Porcine Inspection. : The fourth in the highly acclaimed series of Meat Inspection Handbooks. The full colour photographs make this another invaluable tool for all those for whom knowledge of porcine anatomy, diseases and other conditions is required, including veterinary surgeons and meat inspectors within the abattoir, and also producers who will be receiving condemnation data from these establishments.

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Bovine Meat Inspection: Anatomy, Physiology and Disease Conditions Paperback – Jan. 1 2005 by A. Grist (Author) 5.0 out of 5 stars 1 rating. See all 2 formats and editions Hide other formats and editions. Amazon Price New from Used from ...

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undertaking Red Meat Inspection and other courses where knowledge of bovine meat inspection is required such as those for Environmental Health Officers, Veterinary degree ... The section covering anatomy and physiology does not go into great detail; numerous other texts fulfil this function. The order that the bodily systems are introduced should

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Aimed primarily at students undertaking examinations in meat inspection, this fully illustrated book guides the reader through ovine anatomy and physiology; explaining the diseased state, including how disease can be recognised at the inspection stage and what action should be taken; parasites and their zoonotic potential and neoplasia.

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