

of dairy and beef cattle (including techniques for goats, sheep, horses and swine). A handbook and laboratory manual for students, herd operators and.

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The artificial insemination and embryo transfer of dairy and beef cattle (including techniques for goats, sheep, horses and swine). A handbook and laboratory manual for students, herd operators and workers in the AI field.

Author(s) : [Herman, H. A.](#) ; [Madden, F. W.](#)

Book : [The artificial insemination and embryo transfer of dairy and beef cattle \(including techniques for goats, sheep, horses and swine\). A handbook and laboratory ma](#)

Abstract : This manual is an updated version of *The artificial insemination of beef cattle* by the same authors, and it is intended for herd operators who are training of inseminators, and for students. It is divided into 5 parts, each of which is divided into "exercises". Part 1 deals with the role of AI in livestock improvement, part 2 covers semen evaluation, collection and storage, part 3 covers inseminator pregnancy determination and reproduction problems, part 4 describes sire management, and AI organisations in the USA, and part 5 briefly deals with AI in goats, pigs, horses, sheep, dogs and turkeys. The 6 appendices give a uniform system for identifying semen, uniform breed codes used in the US cattle industry, a list of AI businesses, equipment manufacturers and suppliers in the USA. There are many line drawings and photographs.

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