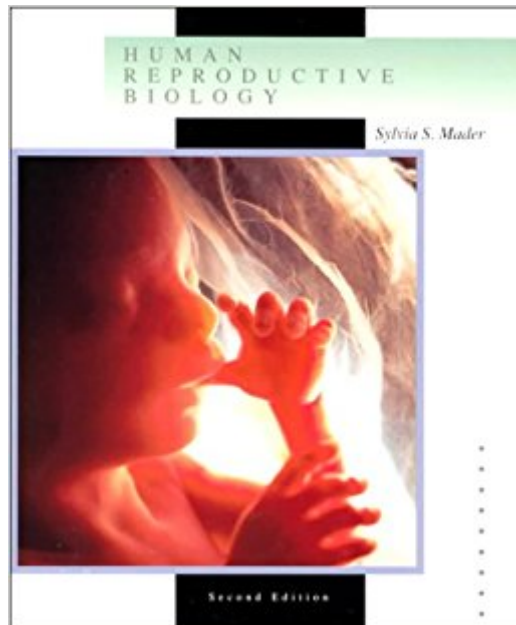




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Human Reproductive Biology



Synopsis

This text presents human reproduction from the biological point of view. It is most appropriate for use by non-science students who would like a biological understanding of human reproduction. The three parts of the book may be studied in whatever sequences the instructor desires. Part I contains topics on human inheritance and biotechnology. Part II has in depth coverage of fertilization, and the major biological events of embryonic and fetal development. In Part III, the evolution of sexual reproduction is presumed to have increased biological fitness. --This text refers to an out of print or unavailable edition of this title.

Book Information

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Average Customer Review: 4.0 out of 5 stars 1 customer review

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Customer Reviews

Dr. Sylvia Mader is the best-selling author of introductory biology textbooks. Other books she has authored for WCB include: Inquiry Into Life, Human Biology, Introduction to Biology, and Understanding Human Anatomy & Physiology. --This text refers to an out of print or unavailable edition of this title.

This book is pretty outdated on the things that change (birth control methods - it recommends the rhythm cycle of abstaining during ovulation as a valid form of birth control which is really ridiculous...) but for information that hasn't changed/evolved, it's a very clear, easy to read book.

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