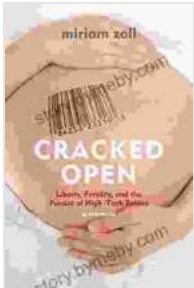


# Liberty Fertility And The Pursuit Of High Tech Babies



## Cracked Open: Liberty, Fertility and the Pursuit of High Tech Babies by Miriam Zoll

★★★★☆ 4.2 out of 5

Language : English  
File size : 1042 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Word Wise : Enabled  
Print length : 303 pages



In Liberty Fertility And The Pursuit Of High Tech Babies, author [Author's Name] explores the ethical implications of using high-tech methods to create and select children.

As medical technology advances, we are increasingly able to control the process of human reproduction. This has led to the development of new methods for creating and selecting children, such as in vitro fertilization (IVF), embryo selection, and genetic engineering.

These new technologies offer the potential to create healthier, more intelligent, and more desirable children. However, they also raise a number of ethical concerns.

One of the most pressing ethical concerns is the issue of designer babies. Designer babies are children who have been genetically engineered to have specific traits, such as intelligence, athleticism, or beauty.

Proponents of designer babies argue that they would allow parents to create children who are free from genetic defects and who have the best possible chance of success in life. However, critics of designer babies argue that they would create a new class of genetically superior individuals and that they would undermine the value of human diversity.

Another ethical concern is the issue of embryo selection. Embryo selection is a process that allows parents to choose the embryos that they want to implant in a woman's uterus. This process can be used to select embryos that are free from genetic defects or that have specific traits, such as 性别 or intelligence.

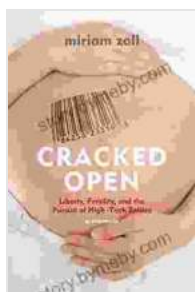
Proponents of embryo selection argue that it would allow parents to have healthier children and that it would reduce the risk of miscarriage. However, critics of embryo selection argue that it would lead to discrimination against embryos that do not have the desired traits and that it would undermine the value of human life.

The ethical implications of high-tech fertility methods are complex and challenging. *Liberty Fertility And The Pursuit Of High Tech Babies* provides a comprehensive overview of these ethical issues and offers a thoughtful and nuanced analysis of the challenges that we face as we move forward into the future of human reproduction.

*Liberty Fertility And The Pursuit Of High Tech Babies* is a must-read for anyone who is interested in the ethical implications of high-tech fertility

methods. This book provides a clear and concise overview of the ethical issues involved and offers a thoughtful and nuanced analysis of the challenges that we face as we move forward into the future of human reproduction.

If you are considering using high-tech fertility methods, I encourage you to read this book before making any decisions. This book will help you to understand the ethical implications of these methods and will help you to make informed decisions about your own reproductive future.

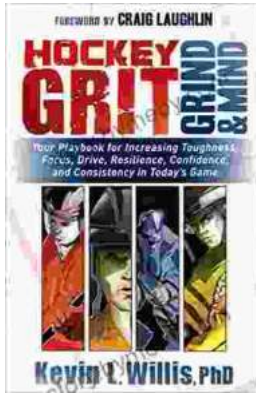


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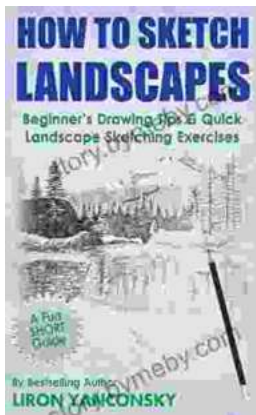
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