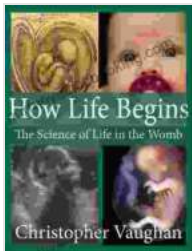


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How Life Begins: The Science of Life in the Womb-- Newly Revised. by Christopher Vaughan

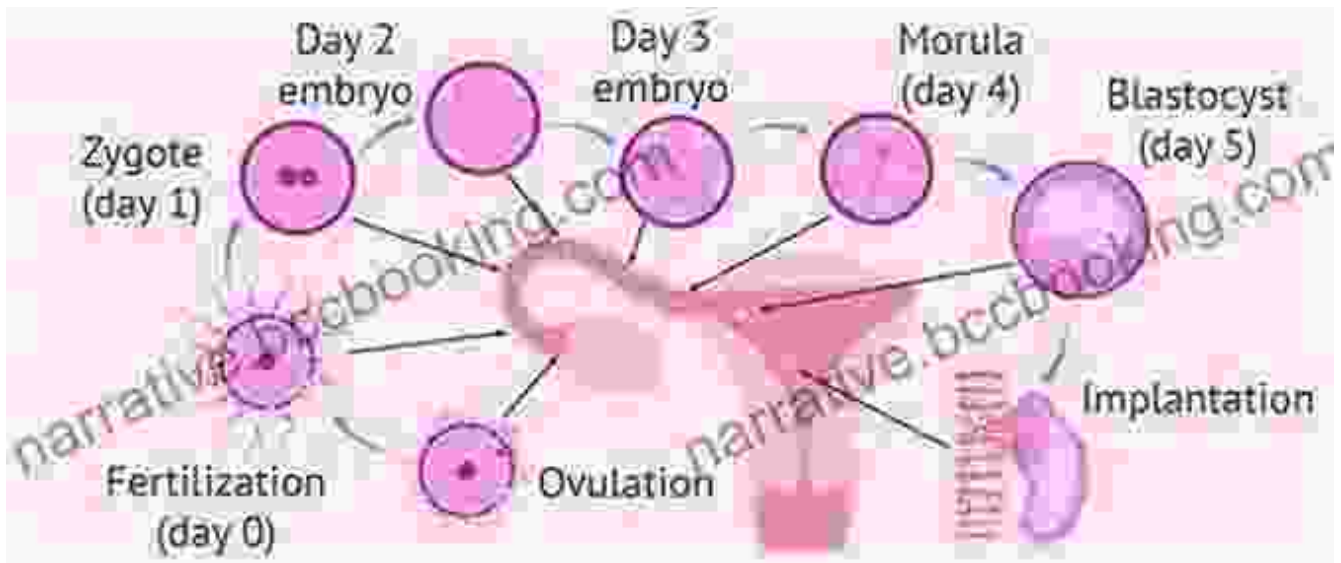
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Language	: English
File size	: 2983 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
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EMBRYO DEVELOPMENT



Fertilized egg



2-cell stage



4-cell stage



8-cell stage



16-cell stage



Blastocyst



Foetus 4-weeks



Foetus 10-weeks



Foetus 16-weeks



Foetus 20-weeks

Witness the wonders of embryonic growth and differentiation.

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Enter the realm of fetal development, where the embryo transforms into a fully formed fetus. Explore the astonishing growth spurt, intricate fetal movements, and the emergence of consciousness. Discover the complex interactions between mother and fetus through the placenta, a vital bridge for nutrient exchange.



The Labor and Birth Process: A Triumph of Nature

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The culmination of the journey and the miracle of new life.

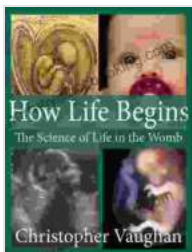
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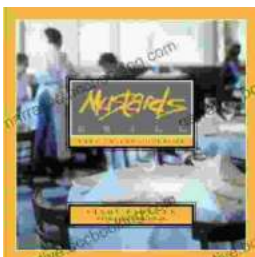
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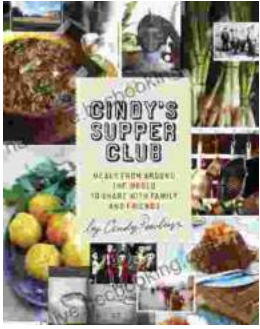
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