


[DOWNLOAD](#)


## Child Psychology: A Very Short Introduction

By Usha Claire Goswami

Oxford University Press. Paperback. Book Condition: new. BRAND NEW, Child Psychology: A Very Short Introduction, Usha Claire Goswami, This Very Short Introduction provides an up-to-date, authoritative, and accessible guide to modern child psychology, from birth to early adolescence. Beginning with infancy, Usha Goswami considers the process of attachment and 'bonding', showing how secure attachments enable the development of self-understanding. Exploring childhood learning, ranging from aspects of language and thinking to cognitive reasoning, Goswami looks at how babies and toddlers develop an understanding of the physical, biological, and social worlds, and develop complex abilities like language and morality. Demonstrating how learning is shaped by the environments surrounding the child; at home, school, with peers, and in wider society, Goswami emphasizes the importance of childhood friendships and siblings for psychological development. Introducing the key theories in child psychology, Goswami explains why children develop as they do and how society can further optimize their development through the adolescent years. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new...



**READ ONLINE**  
[ 3.52 MB ]

### Reviews

*An exceptional ebook along with the typeface utilized was fascinating to read through. I am quite late in start reading this one, but better then never. You are going to like the way the blogger write this publication.*

-- **Judd Schulist**

*The ideal book i actually read. It is one of the most awesome pdf i have study. I am just happy to tell you that this is basically the best book i have study in my own life and might be he finest ebook for actually.*

-- **Nettie Leuschke**