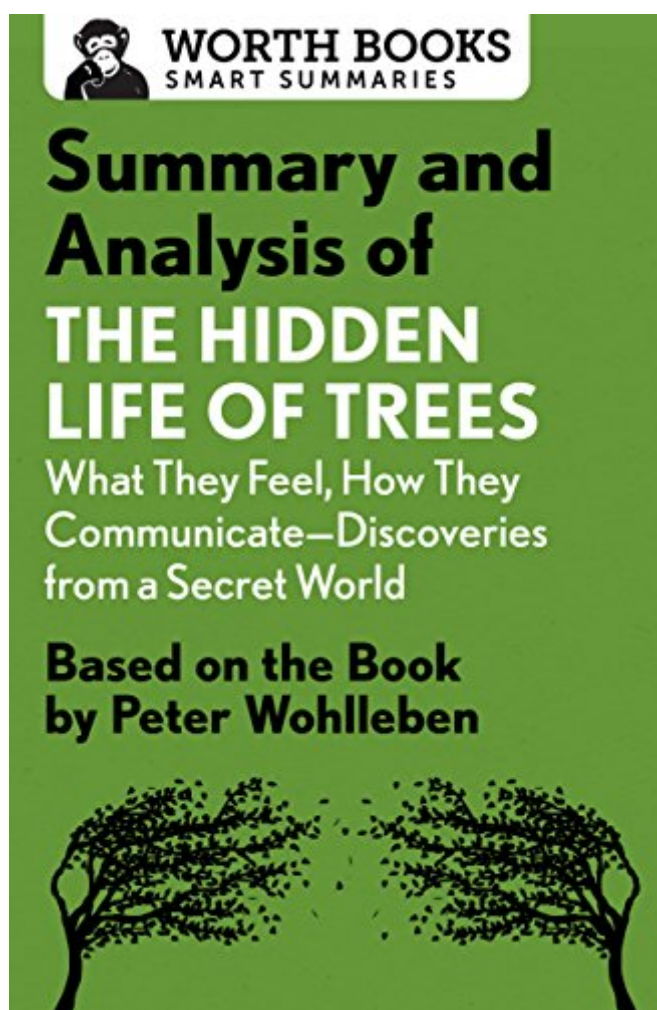


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Summary And Analysis Of The Hidden Life Of Trees: What They Feel, How They Communicate—Discoveries From A Secret World: Based On The Book By Peter Wohlleben (Smart Summaries)





Synopsis

So much to read, so little time? This brief overview of *The Hidden Life of Trees* tells you what you need to know before or after you read Peter Wohlleben's book. Crafted and edited with care, Worth Books set the standard for quality and give you the tools you need to be a well-informed reader. This short summary and analysis of *The Hidden Life of Trees* includes:

- Historical context
- Chapter-by-chapter overviews
- Profiles of the main characters
- Important quotes
- Fascinating trivia
- Glossary of terms
- Supporting material to enhance your understanding of the original work

About *The Hidden Life of Trees* by Peter Wohlleben: *The Hidden Life of Trees* explains the astonishing ways trees interact with each other and respond to their environment. It details how they communicate via underground fungal networks, provide sugar to help trees that are stressed, warn each other of insect or fungal attacks, and coordinate their growth and reproduction. The author also describes how forestry methods can be improved to work with this complex inter-tree network to allow for healthier trees. Naturalist Peter Wohlleben puts into context the invaluable role forests play in sequestering carbon, talks about the contribution that large, old trees can play in battling climate change, and how caring for woodlands is vital to all life on earth. The summary and analysis in this ebook are intended to complement your reading experience and bring you closer to a great work of nonfiction.

Book Information

File Size: 2296 KB

Print Length: 60 pages

Publisher: Worth Books (April 11, 2017)

Publication Date: April 11, 2017

Sold by: Digital Services LLC

Language: English

ASIN: B06Y1RK6G6

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #241,905 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #15

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Customer Reviews

This book presents the main points of *The Hidden Life of Trees* in a very good way. These authors show obvious background in the relevant science and have created a very useful summary of a book that contains many errors and unscientific approaches.

This summary of *The Hidden Life of Trees* will whet your appetite for the scientific facts that Wohlleben brings to our attention. It inspired me to read the whole book. It gave me hope for man's ability to have compassion toward all living things. It reinforced my belief in the oneness of all life.

Unconvincing, very sketchy scientific explanation of fungi serving as fiber connectors as underground information flow between trees. Wohlleben does a somewhat better job in two pages (131-132) in the book "Drawdown"

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