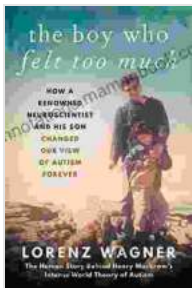


How Renowned Neuroscientist And His Son Changed Our View Of Autism Forever

The story of renowned neuroscientist Eric Kandel and his son, Stephen, is a powerful and inspiring one. Eric Kandel is a Nobel laureate who has made groundbreaking discoveries about the brain and memory. Stephen Kandel is a young man with autism who has overcome many challenges to live a full and meaningful life.



The Boy Who Felt Too Much: How a Renowned Neuroscientist and His Son Changed Our View of Autism Forever by Lorenz Wagner

★★★★☆ 4.7 out of 5

Language	: English
File size	: 1421 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
X-Ray	: Enabled
Word Wise	: Enabled
Print length	: 194 pages



Together, Eric and Stephen have helped to change the way we think about autism. They have shown that people with autism can lead happy and productive lives. They have also shown that autism is not a disease that needs to be cured, but rather a different way of thinking and experiencing the world.

Eric Kandel: A Pioneer In Neuroscience

Eric Kandel was born in Vienna, Austria, in 1929. He fled Nazi Germany with his family in 1939 and came to the United States. He studied medicine at New York University and then went on to do research at the National Institutes of Health. In 1983, he was awarded the Nobel Prize in Physiology or Medicine for his work on the cellular basis of memory.

Kandel's research has helped us to understand how the brain stores memories. He has shown that memories are not stored in a single location in the brain, but rather are distributed throughout the brain in a network of neurons. He has also shown that memories are not static, but rather are constantly being updated and changed.

Kandel's work has had a profound impact on our understanding of the brain and memory. It has also helped to pave the way for new treatments for memory disorders such as Alzheimer's disease.

Stephen Kandel: A Son With Autism

Stephen Kandel was born in 1981. He was diagnosed with autism at the age of three. As a child, Stephen had difficulty with social interactions and communication. He also had repetitive behaviors and a limited range of interests.

Despite his challenges, Stephen has always been a bright and curious child. He loved to read and learn about the world around him. He also had a great sense of humor and a love of music.

As Stephen got older, he began to make progress in his social and communication skills. He learned to interact with others more effectively

and to express himself more clearly. He also developed a passion for music and became a talented musician.

Today, Stephen is a happy and productive young man. He lives independently and works as a music therapist. He also enjoys spending time with his family and friends.

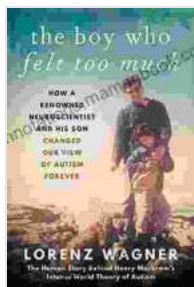
Eric And Stephen Kandel: A Father And Son Who Have Changed Our View Of Autism

Eric and Stephen Kandel are a father and son who have changed our view of autism. They have shown that people with autism can lead happy and productive lives. They have also shown that autism is not a disease that needs to be cured, but rather a different way of thinking and experiencing the world.

The story of Eric and Stephen Kandel is a powerful and inspiring one. It is a story that shows us that anything is possible if we believe in ourselves and those around us.

Additional Resources

* Nobel Prize biography of Eric Kandel * Stephen Kandel's website * Autism Speaks website



The Boy Who Felt Too Much: How a Renowned Neuroscientist and His Son Changed Our View of Autism Forever by Lorenz Wagner

★★★★☆ 4.7 out of 5

Language : English

File size : 1421 KB

Text-to-Speech : Enabled

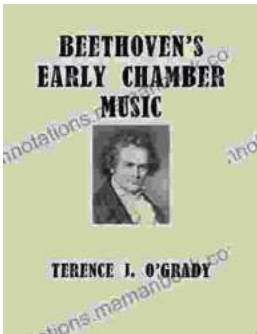
Screen Reader : Supported

Enhanced typesetting : Enabled
X-Ray : Enabled
Word Wise : Enabled
Print length : 194 pages



The Legacy and Impact of Darth Vader: A Look Ahead to Legacy End Darth Vader 2024

: The Enduring Legacy of Darth Vader Since his first appearance in Star Wars: A New Hope in 1977, Darth Vader has become one of the most...



Beethoven's Early Chamber Music: A Listening Guide

Ludwig van Beethoven's early chamber music, composed during the late 18th and early 19th centuries, showcases the composer's genius and his mastery of the genre....