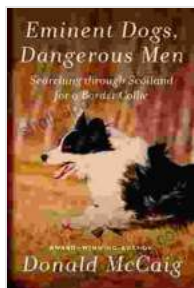


# Eminent Dogs, Dangerous Men: The Parallel Lives of Stanley Coren and Clifford Pickover



## Eminent Dogs, Dangerous Men: Searching Through Scotland for a Border Collie by Donald McCaig

★★★★☆ 4.6 out of 5

Language	: English
File size	: 4231 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 221 pages
Lending	: Enabled



Stanley Coren and Clifford Pickover were two brilliant but troubled men who shared a passion for dogs. Coren was a renowned dog psychologist who wrote over 30 books on dog behavior and intelligence. Pickover was a prolific mathematics author who wrote over 40 books on topics ranging from chaos theory to quantum mechanics.

Despite their different backgrounds, Coren and Pickover had a lot in common. Both men were brilliant thinkers who were fascinated by the natural world. Both men also struggled with mental illness. Coren was diagnosed with bipolar disorder and Pickover was diagnosed with schizophrenia.

Despite their challenges, Coren and Pickover both achieved great things in their lives. Coren's work on dog behavior helped to change the way people think about dogs. Pickover's work on mathematics has helped to advance our understanding of the universe.

*Eminent Dogs, Dangerous Men* is a fascinating exploration of the parallel lives of these two brilliant men. The book explores their shared passion for dogs, their struggles with mental illness, and their ultimate triumphs over adversity.

### **Stanley Coren: A Dog Psychologist with a Bipolar DisFree Download**

Stanley Coren was born in 1942 in Philadelphia, Pennsylvania. He developed a passion for dogs at an early age and began training dogs as a teenager. After graduating from college, Coren worked as a dog trainer and behavior consultant. In 1975, he published his first book on dog behavior, *The Intelligence of Dogs*. The book was a bestseller and helped to launch Coren's career as a dog psychologist.

Coren's work on dog behavior was groundbreaking. He was one of the first scientists to study the intelligence of dogs and to develop methods for training dogs. Coren's work helped to change the way people think about dogs and to improve the relationship between dogs and their owners.

However, Coren's personal life was often troubled. He was diagnosed with bipolar disFree Download in his early 30s. Bipolar disFree Download is a mental illness that causes extreme mood swings, from mania to depression. Coren's bipolar disFree Download made it difficult for him to maintain relationships and to hold down a job.

Despite his challenges, Coren continued to work on his research and to write books about dog behavior. He published over 30 books on dogs, including *The Intelligence of Dogs*, *How to Speak Dog*, and *Why Does My Dog Do That?* Coren's books have been translated into over 20 languages and have sold over 2 million copies worldwide.

Coren died in 2021 at the age of 79. He is survived by his wife, Diane, and his two children, Joshua and Amanda.

### **Clifford Pickover: A Mathematics Author with Schizophrenia**

Clifford Pickover was born in 1957 in Yonkers, New York. He developed a passion for mathematics at an early age and began writing about mathematics as a teenager. After graduating from college, Pickover worked as a mathematician and computer scientist. In 1985, he published his first book on mathematics, *Computers, Pattern, Chaos, and Beauty*. The book was a bestseller and helped to launch Pickover's career as a mathematics author.

Pickover's work on mathematics has been praised for its originality and clarity. He has written over 40 books on topics ranging from chaos theory to quantum mechanics. Pickover's books have been translated into over 20 languages and have sold over 1 million copies worldwide.

However, Pickover's personal life was often troubled. He was diagnosed with schizophrenia in his early 20s. Schizophrenia is a mental illness that causes hallucinations, delusions, and disorganized thinking. Pickover's schizophrenia made it difficult for him to maintain relationships and to hold down a job.

Despite his challenges, Pickover continued to work on his research and to write books about mathematics. He published over 40 books on mathematics, including Computers, Pattern, Chaos, and Beauty, The Joy of X, and The Math Book. Pickover's books have been praised for their originality and clarity and have helped to make mathematics more accessible to the general public.

Pickover is still alive today and lives in New York City. He continues to write and lecture about mathematics.

### **Eminent Dogs, Dangerous Men: A Parallel Lives**

Eminent Dogs, Dangerous Men is a fascinating exploration of the parallel lives of Stanley Coren and Clifford Pickover. The book explores their shared passion for dogs, their struggles with mental illness, and their ultimate triumphs over adversity.

Coren and Pickover were both brilliant men who achieved great things in their lives. However, they also both struggled with mental illness. Despite their challenges, they were able to overcome their adversities and to make significant contributions to their fields.

Eminent Dogs, Dangerous Men is a story of hope and inspiration. It is a reminder that even people who struggle with mental illness can achieve great things.

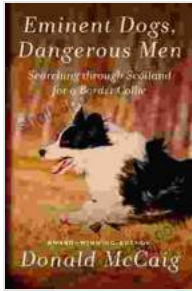
### **Eminent Dogs, Dangerous Men: Searching Through Scotland for a Border Collie** by Donald McCaig

★★★★★ 4.6 out of 5

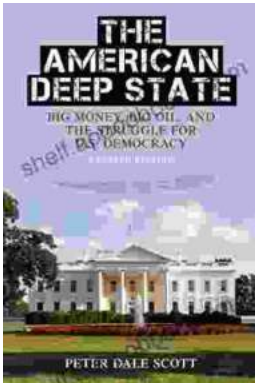
Language : English

File size : 4231 KB

Text-to-Speech : Enabled

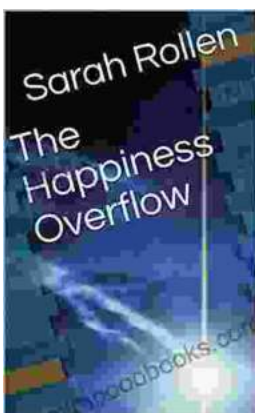


Screen Reader : Supported  
Enhanced typesetting: Enabled  
Word Wise : Enabled  
Print length : 221 pages  
Lending : Enabled



## Big Money, Big Oil, and the Struggle for Democracy

By [Author's Name] In this groundbreaking book, Pulitzer Prize-winning journalist [Author's Name] tells the story of the global fight for democracy and how it...



## The Happiness Overflow: A Guide to Finding and Maintaining Happiness

Are you tired of feeling stressed, anxious, and overwhelmed? Do you long for a life filled with more joy, peace, and fulfillment? If so,...