

Book Details

Title: The Cyber Conundrum: How Do

We Fix Cybersecurity?

Arts & Photography Category:

Peter K. Chronis Author:

Formats: Softcover, Kindle eBook

Website: www.thecyberconundrum.com

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Available: Amazon, Ingram Spark Distribution

Programs: Speaker's Series, Guest Lectures

Key Selling Points

- 100% 5 Star Amazon Customer Reviews
- Written for a non-technical audience, the book explores the role we share in shaping our digital future
- Studies the Apollo Space Program, the quest for a polio vaccine and Allied strategy during World War II to help identify key characteristics of successful moonshots
- Thought-provoking book leverages author's exceptional storytelling style and extensive cybersecurity experience to make a compelling argument for change
- Multiple formats make the book accessible no matter how readers like to consume content
- Author has a loyal readership following first edition of The Cyber Conundrum released in 2018

The Cyber Conundrum

Hackers are always one step ahead. How do we regain the upper hand?

The Cyber Conundrum: How Do We Fix Cybersecurity explores the complicated challenges of cybersecurity and uses lessons from history to propose a national, moonshotstyle strategy to improve security in the digital age.

Reviews

"...the book takes a critical look at today's technology supply chain, human behavior and the role of government and corporate leaders in solving today's Cyber Conundrum." - Patrick Gaul, **Executive Director, National Technology Security** Coalition

"This is a must read for all in the cyber security field and, in fact, a must read for all who are concerned about our digital future." - Roy E. Hadley JR, Partner, Thompson Hine LLP

Author

Pete Chronis is a well-respected technologist who travels the world as a photographer, writer and storyteller.

Chronis has a passion for history and a knack for conversation-style storytelling-a skill he honed for decades as a tech executive.

He was the inaugural security executive at several Fortune 500 companies. He has led teams that have developed a web of proprietary and commercial security technologies that together blocked nearly 1 trillion security threats and prevented more than \$100 million in fraud.

His second book, Hidden Lessons from History is a photobook that explores some very famous historical contradictions and to honors those who made contributions lost by time.

