

Cybersecurity for Decision Makers

ABOUT THE BOOK

This book explores cybersecurity from a decision-making role rather than a purely technical viewpoint. The target audience includes: Cybersecurity managers, leaders, executive decision makers, researchers, university professors, school teachers, company trainers, and security practitioners. We are aligned with United Nations sustainable development goal 9: Build resilient infrastructure, promote inclusive sustainable industrialization and foster innovation.

CALL FOR CHAPTERS LINK:

[HTTP://KENNETHSTRANG.COM/CYBER/](http://kennethstrang.com/cyber/)

TOPIC AREAS INCLUDE (BUT NOT LIMITED TO):

- Contemporary cybersecurity issues and risks for decision makers
- Cybersecurity frameworks and assessment models
- Cybersecurity project and risk management
- Cybersecurity ethics and privacy
- Cybersecurity organizational readiness
- Business continuity and recovery after cyber attacks
- Cyber economics
- Cybersecurity leadership
- How and why cybersecurity impacts other disciplines
- Cybersecurity attack case studies, lessons learned
- Cybersecurity college student education and company employee training

NO PUBLICATION FEES

Cybersecurity for Decision Makers will be published by Taylor and Francis. Indexing is planned for Scopus, WSCI and maybe others.

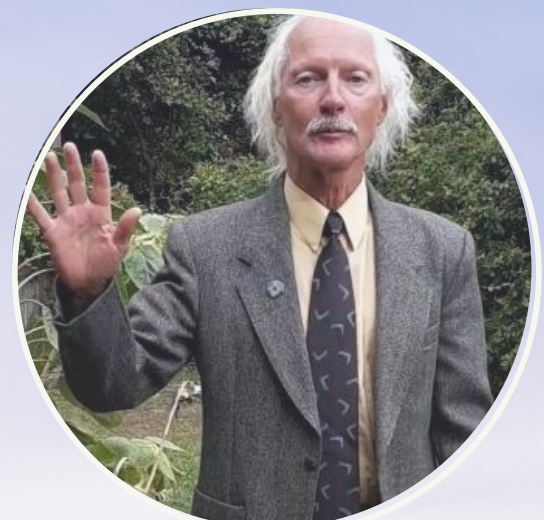
IMPORTANT DATES

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