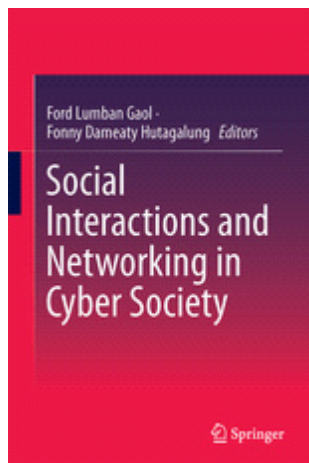# Cyber Books (An Initiative by)   Scholastic Seed Inc.

A book is a number of pieces of paper, usually with words printed on them, which are fastened together and fixed inside a cover of stronger paper or cardboard. Cyber books can be a new initiative by Scholastic Seed Inc. The purpose behind this is to make students, learners and researchers familiar with the latest books available on cyber and upcoming technology which either relates to cyber or revolves around that.
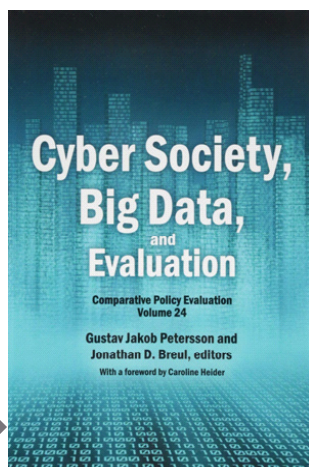
Social Interactions and Networking in Cyber Society Paperback – 12 Dec 2018

by Ford Lumban Gaol (Editor),
Fonny Dameaty Hutagalung (Editor)

This book discusses the interactions between societies and examines how people behave in the cyber world. It highlights the effects of the Internet on individuals' psychological well-being, the formation and maintenance of personal relationships, group memberships, social identity, the workplace, the pedagogy of learning and community involvement. The book also explores in-depth the unique qualities of Internet technologies and how these have encouraged people to interact across communities. It is a valuable resource for academics, practitioners and policy makers who want to understand the capabilities of Internet technologies and their impacts on people's lives.

About the book

- Encourages comprehensive discussions on social behavior in cyber societies
- Provides insights into influences on local cultures in cyber societies
- Fosters innovation and excellence in social behavior in cyber societies

Paperback: 256 pages
Publisher: Springer; Softcover reprint of the original 1st ed. 2017 edition (12 December 2018)
Language: English
ISBN-10: 9811350736
ISBN-13: 978-9811350733
Product Dimensions: 15.5x1.5x23.5cm
Boxed-product Weight: 467 g

Cyber Society, Big Data, and Evaluation (Comparative Policy Evaluation) Hardcover – Import, 6 Feb 2017

by Gustav Jakob Petersson (Editor), Jonathan D. Breul (Editor)

Hardcover: 272 pages
Publisher: Routledge; 1 edition (6 February 2017)
Language: English
ISBN-10: 1412864364
ISBN-13: 978-1412864367
Product Dimensions: 15.9x1.9x23.5cm

Jeffrey Don CRUMP

CYBER SECURITY RISK CONSULTANT | AUTHOR

CISSP | C2MP2 | PMP | SCRUM MASTER | ITIL FOUNDATIONS

Asia-Pacific
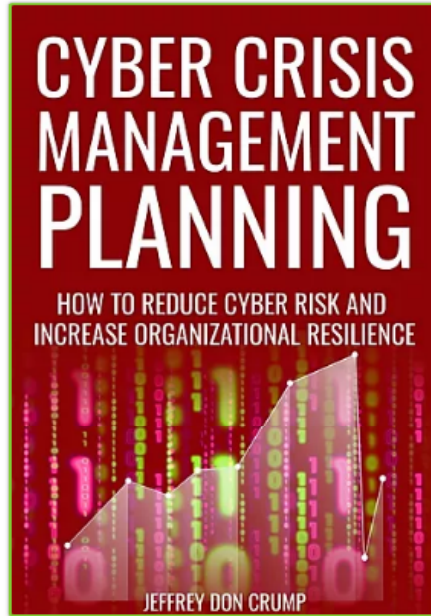Economic Cooperation

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Organizations around the world face a constant onslaught of attack from cyber threats. Whether it's a nation state seeking to steal intellectual property or compromise an enemy's critical infrastructure, a financially-motivated cybercriminal ring seeking to steal personal or financial data, or a social cause-motivated collective seeking to influence public opinion, the results are the same: financial, operational, brand, reputational, regulatory, and legal risks.

Unfortunately, many organizations are under the impression their information technology incident response plans are adequate to manage these risks during a major cyber incident; however, that's just not the case. A Cyber Crisis Management Plan is needed to address the cross organizational response requirements in an integrated manner when a major cyber incident occurs.

Cyber Crisis Management Planning: How to reduce cyber risk and increase organizational resilience provides a step-by-step process an organization can follow to develop their own plan. The book highlights a framework for a cyber crisis management plan and digs into the details needed to build the plan, including specific examples, checklists, and templates to help streamline the plan development process.

The reader will also learn what's needed from a project management perspective to lead a cyber crisis management plan development initiative, how to train the organization once the plan is developed, and finally, how to develop and run cyber war game tabletop exercises to continually validate and optimize the plan.

CYBER CRISIS MANAGEMENT PLANNING

HOW TO REDUCE CYBER RISK AND INCREASE ORGANIZATIONAL RESILIENCE

JEFFREY DON CRUMP

English – The Bitcoin Standard

by Ford Lumban Gaol (Editor),
Fonny Dameaty Hutagalung (Editor)

The original English version of the book was published in April 2018 from Wiley, and is available in hardcover, audiobook, and digital book formats

Cryptocurrency is a complicated area for any new traders, you cannot master it in one or two days due to its in-depth information which even crypto experts are still struggling. But do not give up hope, these Cryptocurrency books below can help you catch up with the current Crypto circumstances and understand what is going on with the crypto market.

Paperback: 256 pages
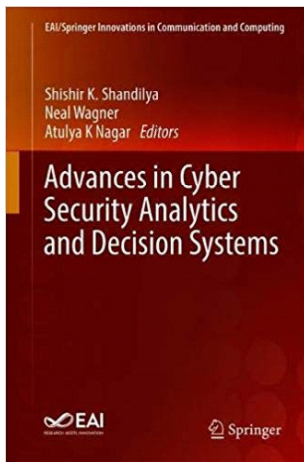**Publisher:** Springer; Softcover reprint of the original 1st ed. 2017 edition (12 December 2018)
Language: English
ISBN-10: 9811350736
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Advances in Cyber Security Analytics and Decision Systems (EAI/Springer Innovations in Communication and Computing) Hardcover – Import, 21 Feb 2020

by Shishir K. Shandilya (Editor),
Neal Wagner (Editor), Atulya K Nagar (Editor)

Paperback: 256 pages
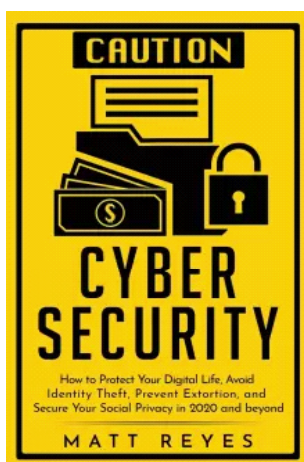*Publisher:* Springer; Softcover reprint of the original 1st ed. 2017 edition (12 December 2018)
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Cyber Security

by Matt Reyes

Language: English
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Publisher: Narugipublishing
Genre: COMPUTERS / Security / Viruses & Malware
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Edition: 2019
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