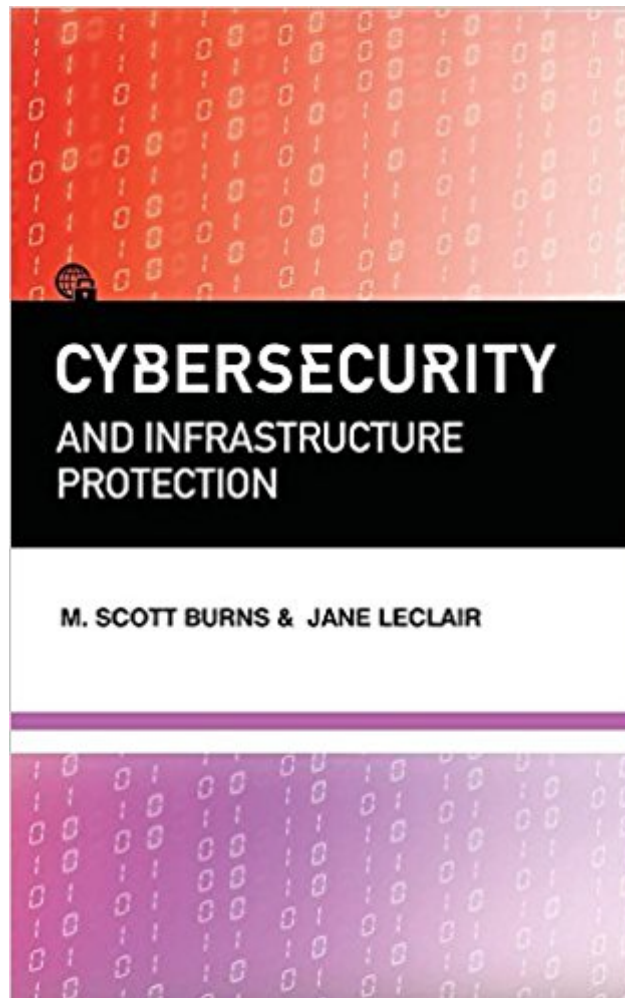




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Cybersecurity And Infrastructure Protection



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Cybersecurity and Infrastructure Protection will be of particular use to those with a vested interest in the protection of critical infrastructures in the U.S. - its dams, chemical plants, emergency care facilities, energy plants, and nuclear facilities. Terrorists and rogue nation states have been relentless in attempts to gain access to those systems for nefarious purposes. This book provides an overview of the numerous cyber dangers our critical systems face, and discusses what can be done to secure those systems.

Book Information

Paperback: 80 pages

Publisher: Hudson Whitman/ Excelsior College Press (July 11, 2016)

Language: English

ISBN-10: 1944079920

ISBN-13: 978-1944079925

Product Dimensions: 5 x 0.2 x 8 inches

Shipping Weight: 3 ounces (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #4,242,088 in Books (See Top 100 in Books) #86 in [Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Energy Policy](#) #7575 in [Books > Politics & Social Sciences > Politics & Government > International & World Politics > Security](#) #7683 in [Books > Computers & Technology > Security & Encryption](#)

Customer Reviews

M. Scott Burns is a digital systems and cybersecurity project manager with First Energy Nuclear Operating Company. Formerly, he served as a reactor operator in the United States Navy.

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Excellent primer on cybersecurity issues that revolve around the critical infrastructures that our nation so heavily rely on.

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