

Cybersecurity

Type de contenu : Texte

Type de médiation : sans médiation

Titre(s) : Cybersecurity : protecting critical infrastructures from cyber attack and cyber warfare / edited by Thomas A. Johnson,...

Autre(s) responsabilité(s) : Johnson, Thomas A. (19...-....) (Éditeur scientifique)

Editeur, producteur : Boca Raton (Fla.) : London : New York (N.Y.) : CRC press, cop. 2015

Description matérielle : 1 vol. (XVI-347 p.) ; 25 cm

ISBN : 978-1-482-23922-5
1-482-23922-1

EAN : 9781482239225 rel.

Autre variante du titre : [Cyber security.]

Classification décimale Dewey : 364.168 2

Note sur les bibliographies et les index : Bibliogr. en fin de chapitres. Notes bibliogr. Index

Note sur le contenu : Historical reference points in the computer industry and emerging challenges in cybersecurity / Thomas A. Johnson Critical infrastructures, key assets : a target-rich environment / Thomas A. Johnson Protection and engineering design issues in critical infrastructures / Fred Cohen Cyber intelligence, cyber conflicts, and cyber warfare / Thoams A. Johnson Cybersecurity : a primer of U.S. and international legal aspects / Julie Lowrie Economic cost of cybersecurity / Thomas A. Johnson Cybersecurity Threat landscape and future trends / Thomas A. Johnson

Résumé ou extrait : La 4e de couv. indique : "The World Economic Forum regards the threat of cyber attack as one of the top five global risks confronting nations of the world today. Cyber attacks are increasingly targeting the core functions of the economies in nations throughout the world. The threat to attack critical infrastructures, disrupt critical services, and induce a wide range of damage is becoming more difficult to defend against. Cybersecurity : Protecting Critical Infrastructures from Cyber Attack and Cyber Warfare examines the current cyber threat landscape and discusses the strategies being used by governments and corporations to protect against these threats."

Sujet - Nom commun : Cyberdéfense
Réseaux d'ordinateurs -- Mesures de sûreté