

# **Robust and resilient logistics operations in a degraded information environment**

Type de contenu : Texte

Type de médiation : sans médiation

Type de support : Volume

Titre(s) : Robust and resilient logistics operations in a degraded information environment / Don Snyder, Elizabeth Bodine-Baron, Mahyar A. Amouzegar,... [et al.]

Autre(s) responsabilité(s) : États-Unis - Éditeur scientifique  
Project Air Force Etats-Unis - Éditeur scientifique  
Rand corporation - Éditeur scientifique

Publication : Santa Monica (Calif.) : Rand corporation

Date de copyright : C 2017

Description matérielle : 1 vol. (XIV-52 pages) : ill., graph., tabl. ; 28 cm

Collection : [Research report] RR-2015-AF

ISBN : 0-8330-9830-6  
978-0-8330-9830-6

EAN : 9780833098306 br.

Appartient à la collection : [Research report] RR-2015-AF

Classification décimale Dewey : 364.168 2

Note(s) : RR-2015-AF

"The research described in this report was sponsored by the Director of Resource Integration under the Air Force Deputy Chief of Staff, Logistics, Engineering, and Force Protection and co-sponsored by the Director, Logistics, Engineering, and Force Protection, Air Force Global Strike Command and conducted by the Resource Management Program within RAND Project AIR FORCE." (site web de Rand)

Note sur la description bibliographique : Consultable à l'adresse

Note sur les bibliographies et les index : Bibliographie pages 49-52

Note sur le contenu : Approaching the Problem The Challenges of Detection Recommendations for Improving Detection Evaluation Prioritizing the Effort Discussion and Conclusions

Résumé ou extrait : La 4e de couv. indique : "Logistics operations depend on accurate information. Even relatively small errors in support systems can, in some circumstances, have large effects on operations. But errors are inevitable, so logistics operations should be robust to errors, whether they are a random occurrence or the result of a deliberate, targeted cyber attack. The U.S. Air Force asked RAND Project AIR FORCE to determine where it is most fruitful to focus effort in making changes to tactics, techniques, and procedures to improve an airman's ability to detect, evaluate, and mitigate significant corruption of logistics data. The goal is to respond to errors in data before they have a significant negative effect on combat operations."

Sujet - Collectivité : Etats-Unis Air force. -- Réseaux d'ordinateurs -- Mesures de sûreté

Sujet - Nom commun : Cyberterrorisme -- États-Unis -- Lutte contre  
Logistique (science militaire) -- Qualité -- Contrôle  
Logistique (science militaire) -- Réseaux d'ordinateurs -- Mesures de sûreté