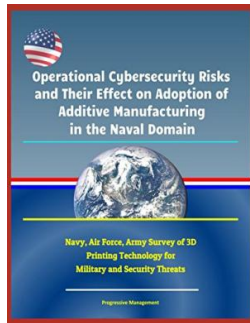


Get eBook

OPERATIONAL CYBERSECURITY RISKS AND THEIR EFFECT ON ADOPTION OF ADDITIVE MANUFACTURING IN THE NAVAL DOMAIN - NAVY, AIR FORCE, ARMY SURVEY OF 3D PRINTING TECHNOLOGY FOR MILITARY AND SECURITY THREATS (PAPERBACK)



Independently Published, United States, 2018. Paperback. Condition: New. Language: English. Brand new Book. Additive manufacturing (AM) has been proven to provide multiple benefits over traditional manufacturing methods including cost-savings, mission adaptability, and increased unit capabilities. Multiple Department of Defense (DOD) organizations are exploring and utilizing AM technology, and efforts are ongoing to determine how best to achieve large-scale adoption of AM in the U.S. Navy (USN). The primary concern that must be addressed is the trustworthiness of AM objects to...

Read PDF Operational Cybersecurity Risks and Their Effect on Adoption of Additive Manufacturing in the Naval Domain - Navy, Air Force, Army Survey of 3D Printing Technology for Military and Security Threats (Paperback)

- Authored by U S Military, Department of Defense (Dod), Michael Grimshaw
- Released at 2018



Filesize: 1.4 MB

Reviews

Complete manual! Its such a great study. We have read through and so i am confident that i am going to going to go through once again once more down the road. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Jo Feest**

This pdf is really gripping and interesting. We have go through and that i am confident that i will planning to read yet again once again later on. You wont feel monotony at at any time of your time (that's what catalogs are for relating to in the event you question me).

-- **Miss Madisyn Gulgowski**

An extremely great publication with perfect and lucid answers. It really is writter in straightforward phrases and never hard to understand. You can expect to like how the author write this publication.

-- **Michaela Cruickshank III**