



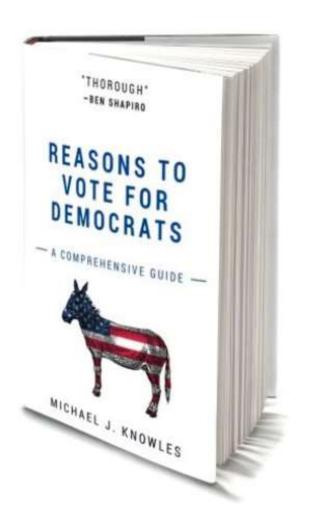
Port Facility Cyber Security

Cyber Security Regulations



U. S. COAST GUARD



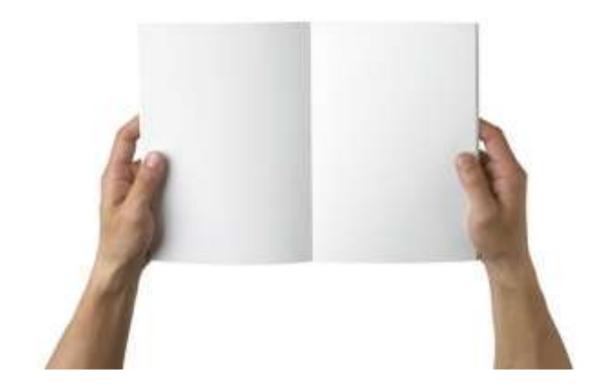






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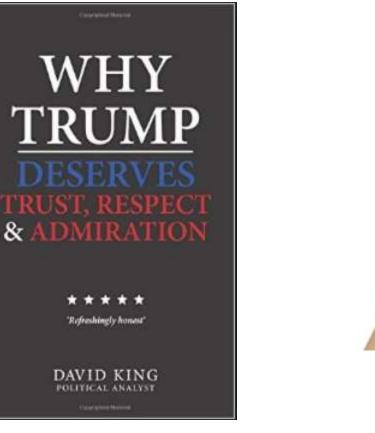


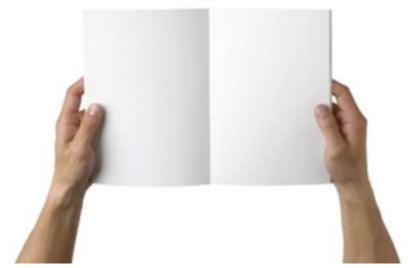
- "I've never seen such a thoughtful analysis of all the reasons to elect someone as an official of the democratic party. A pure gold read."
- Book is 99.8% BLANK. Not funny to be so misleading. Shame on you. Shame on AMAZON for allowing you to do this."



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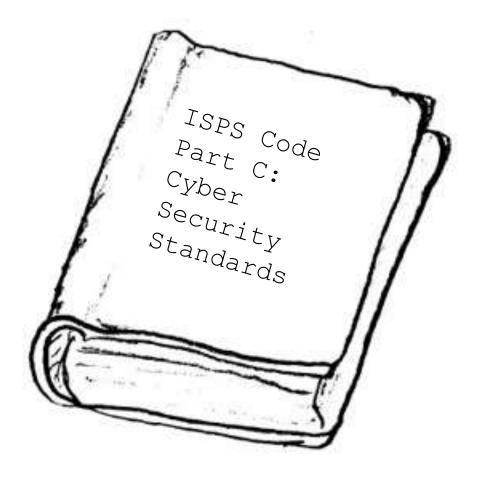




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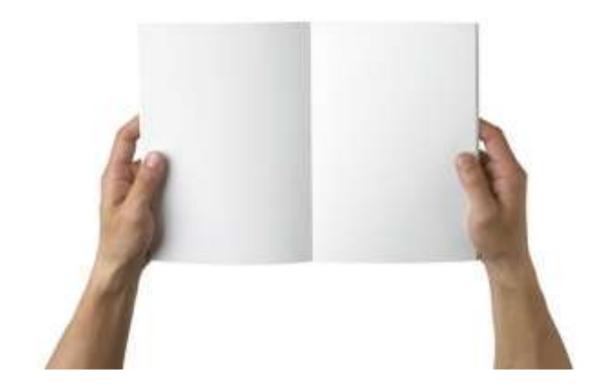






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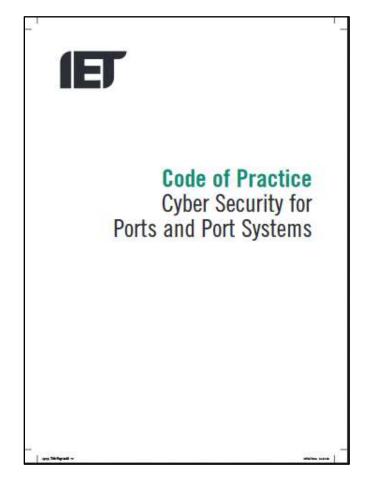












H.1 General IT and cyber security standards

Reference	Title/Description
ISO/IEC 13335	IT Security Management – Information technology – Security techniques – Management of information and communications technology security
ISO/IEC 15408	Common Cateria for Information Technology Security Evaluation
ISO/IEC 27000	Information security management systems – Overview and vocabulary
ISO/IEC 27001	Information security management systems requirements
ISO/IEC 27002	A code of practice for information security management
ISO/IEC 27003	Information security management system implementation guidance
ISO/IEC 27004	Information security management – Measurement
ISO/IEC 27005	Information security risk management
ISO/IEC 27006	Requirements for bodies providing audit and certification of information security management systems
ISO/IEC 27007	Guidelines for information security management systems auditing
ISO/IECTR 27008	Guidance for auditors on ISMS controls
ISO/IEC 27010	Information security management for inter-sector and inter-organizational communications
ISO/IEC 27013	Guideline on the integrated implementation of ISO/IEC 2700 and ISO/IEC 20000-1
ISO/IEC 27014	Information security governance
ISO/IEC 27017	Code of practice for information security controls based on ISO/IEC 27002 for cloud services
ISO/IEC 27018	Code of practice for protection of personally identifiable information (PII) in public clouds acting as PII processors
ISO/IEC 27031	Guidelines for information and communication technology readiness for business continuity
ISO/IEC 27033-1	Network security - Part 1; Overview and concepts
150/IEC 27033-2	Network security – Part 2: Guidelines for the design and implementation of network security
ISO/IEC 27033-3	Network security – Part 3: Reference networking scenarios – Threats, design techniques and control issues















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