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TL;DR: In this article, an integrated cyber risk assessment method for a container port with a cyber-physical perspective through analyzing four exemplary cyber-attack scenarios has been proposed to ...

The main objective of the risk assessment study is to determine damage due to major hazards having damage potential to life and property and provide a scientific basis to assess safety level of the ...

The remainder of this document provides more details about the tools and techniques available for conducting risk assessments, considerations for setting up an assessment, information about ...

This annual report brings together data-driven insights from leading voices across the solar industry to explore emerging risks faced by solar developers, operators and financiers.

As service providers, container shipping companies need to provide resilient services to satisfy their customers and stakeholders. This makes the risk assessment of container shipping ...

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This result depicts a larger picture of blockchain adoption in container shipping and contributes to a solid knowledge base of the risk situation. Methodologically, this study reveals the ...

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Physical solar container industry risk assessment

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