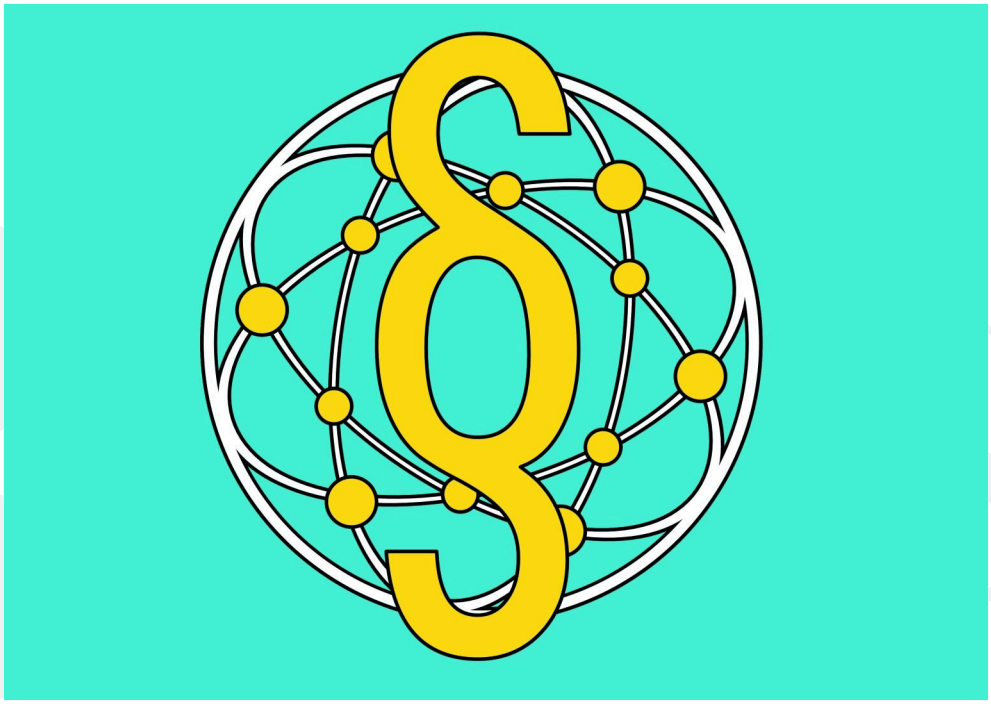
Sovereignty in Cyberspace

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Is an International Cyber-Order Achievable?

Timeframe: 01/02/1865 – 01/02/2030
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Key Insights

- Is an international consensus on cyber-sovereignty possible? As cyber-attacks surge globally, the urgency for defining state sovereignty in cyber-space has intensified. This article explores the difficulties of regulating this domain, addressing issues like anonymity, the rapid pace of technological evolution, and conflicting state jurisdictions. By examining cyber-space alongside traditional domains like airspace and maritime zones, it assesses whether current laws suffice or if a novel legal framework is required, offering critical insights for navigating cyber-sovereignty's complex landscape.

Definition

Cyberspace: Cyberspace comprises a physical, logical, and virtual environment whereby data and information are transported, accessed, and stored for communication purposes.

> *Every second of every day, cybercriminals are tirelessly attempting to find coding vulnerabilities to make a profit, send political messages, and conduct cybercrime.*

Documents: ☐ Full Publication (PDF) ☐ Source Document

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