

# CITATION REPORT

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## Cyber Weapons Convention

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Computer Law and Security Review, 2010, 26, 547-551.

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#	Paper	IF	Citations
16	Legal jurisdiction over malware-related crimes: From theories of jurisdiction to solid practical application. <i>Computer Law and Security Review</i> , <b>2012</b> , 28, 403-415	3	2
15	US Foreign Policy Challenges of Non-State Actors[Cyber Terrorism against Critical Infrastructure. <i>International Journal of Cyber Warfare and Terrorism</i> , <b>2012</b> , 2, 28-48	0.3	3
14	From cybercrime to cyberwar? The international policy shift and its implications for Canada. <i>Canadian Foreign Policy Journal</i> , <b>2013</b> , 19, 127-143	0.7	6
13	Cyber Conflict Bibliography. <i>SSRN Electronic Journal</i> , <b>2013</b> ,	1	1
12	Analyses of issues of information security in Indian context. <i>Transforming Government: People, Process and Policy</i> , <b>2014</b> , 8, 374-397	2.3	2
11	Cyber Conflict Bibliography, 2015 Update. <i>SSRN Electronic Journal</i> , <b>2015</b> ,	1	2
10	Predicting the trajectory of the evolving international cyber regime: Simulating the growth of a social network. <i>Social Networks</i> , <b>2015</b> , 41, 72-84	3.9	1
9	War Games redux? Cyberthreats, USRussian strategic stability, and new challenges for nuclear security and arms control. <i>European Security</i> , <b>2016</b> , 25, 163-180	1.3	2
8	Cyberweapons: an emerging global governance architecture. <i>Palgrave Communications</i> , <b>2017</b> , 3,	5.3	4
7	Cyber Weaponry. <i>Advanced Sciences and Technologies for Security Applications</i> , <b>2018</b> ,	0.6	1
6	Cyberweapons: power and the governance of the invisible. <i>International Politics</i> , <b>2018</b> , 55, 482-502	0.6	9
5	Limiting cyberwarfare: applying arms-control models to an emerging technology. <i>Nonproliferation Review</i> , <b>2018</b> , 25, 203-222	0.5	
4	Trade regimes as a tool for cyber policy. <i>Digital Policy, Regulation and Governance</i> , <b>2019</b> , 21, 19-31	1.7	2
3	Penetration Testing and Network Auditing: Linux. <i>Journal of Information Processing Systems</i> ,		
2	Researching Cyber Weapons: An Enumerative Bibliography. <i>Advanced Sciences and Technologies for Security Applications</i> , <b>2018</b> , 185-195	0.6	0
1	Kybernetick[bra]PEtupy k jej[definici. <i>Revue Pro Pr[vo A Technologie</i> , <b>2020</b> , 11, 47-71	0.2	