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List of articles citing

Cyber attacks, self-defence and the problem of attribution

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#	Paper	IF	Citations
77	Cyber Conflict Bibliography. <i>SSRN Electronic Journal</i> , 2013 ,	1	1
76	The Triptych of cyber security—A classification of active cyber defence. 2014 ,		5
75	The Tallinn Manual on the International Law Applicable to Cyber Warfare: A Commentary on Chapter II—the Use of Force. 2014 , 19-43		7
74	Cyber Conflict Bibliography, 2015 Update. <i>SSRN Electronic Journal</i> , 2015 ,	1	2
73	Attributing Cyber Attacks. <i>Journal of Strategic Studies</i> , 2015 , 38, 4-37	1	215
72	Predicting the trajectory of the evolving international cyber regime: Simulating the growth of a social network. <i>Social Networks</i> , 2015 , 41, 72-84	3.9	1
71	How to Think About Cyber Conflicts Involving Non-state Actors. <i>Philosophy and Technology</i> , 2015 , 28, 427-448	3.6	3
70	Cyber Operations and International Law: An Interventionist Legal Thought. <i>SSRN Electronic Journal</i> , 2016 ,	1	12
69	The Law of Self-Defence and the New Argumentative Landscape on the Expansionists' Side. <i>Leiden Journal of International Law</i> , 2016 , 29, 43-65	0.5	17
68	The Never-Ending Game of Cyberattack Attribution. <i>Advanced Sciences and Technologies for Security Applications</i> , 2016 , 175-192	0.6	2
67	From Cyber Norms to Cyber Rules: Re-engaging States as Law-makers. <i>Leiden Journal of International Law</i> , 2017 , 30, 877-899	0.5	27
66	Cyber Attacks in International Law: From Atomic War to Computer War. <i>SSRN Electronic Journal</i> , 2017 ,	1	
65	Grey is the new black: covert action and implausible deniability. <i>International Affairs</i> , 2018 , 94, 477-494	0.8	40
64	A new strategy for improving cyber-attacks evaluation in the context of Tallinn Manual. <i>Computers and Security</i> , 2018 , 74, 371-383	4.9	12
63	Dilution of Self-Defence and its Discontents. 2019 , 1-13		
62	The Cyber-ASAT: On the Impact of Cyber Weapons in Outer Space. 2019 ,		4
61	Deterring Russian cyber warfare: the practical, legal and ethical constraints faced by the United Kingdom. <i>Journal of Cyber Policy</i> , 2019 , 4, 257-274	1	3

60	Reinterpretation or Contestation of International Law in Cyberspace?. <i>Israel Law Review</i> , 2019 , 52, 295-326	2.6	21
59	Use and Misuse of New Technologies. 2019 ,		0
58	Attribution to State of Cyber Operations Conducted by Non-State Actors. 2019 , 233-255		
57	Attribution of Cyber Attacks. 2019 , 279-303		3
56	US cyber deterrence: Practice guiding theory. <i>Journal of Strategic Studies</i> , 2020 , 43, 245-280	1	13
55	A practical application of game theory to optimize selection of hardware Trojan detection strategies. <i>Journal of Hardware and Systems Security</i> , 2020 , 4, 98-119	1.6	4
54	Cyber conflict or democracy backed? How cyber operations enhance information warfare. <i>Translational Research in Oral Oncology</i> , 2020 , 6,	3.8	4
53	Under false flag: using technical artifacts for cyber attack attribution. <i>Cybersecurity</i> , 2020 , 3,	5	4
52	From secrecy to accountability: The politics of exposure in the Belgrano affair. <i>British Journal of Politics and International Relations</i> , 2020 , 22, 542-560	1.1	2
51	Cambridge Studies in International and Comparative Law. 2020 , 514-522		
50	The Ethics of Cyber Attack: Pursuing Legitimate Security and the Common Good in Contemporary Conflict Scenarios. <i>Journal of Military Ethics</i> , 2020 , 19, 20-39	0.3	0
49	Does International Law Matter in Cyberspace?. 2020 , 1-50		1
48	Attribution. 2020 , 51-190		0
47	Attribution to a Machine or a Human: A Technical Process. 2020 , 55-86		
46	The Question of Evidence: From Technical to Legal Attribution. 2020 , 87-110		
45	Attribution to a State. 2020 , 111-188		
44	Part I Conclusion. 2020 , 189-190		
43	The Lawfulness of Cyber Operations. 2020 , 191-378		

42	Internationally Wrongful Cyber Acts: Cyber Operations Breaching Norms of International Law. 2020 , 193-272		
41	The Threshold of Cyber Warfare: from Use of Cyber Force to Cyber Armed Attack. 2020 , 273-342		1
40	Circumstances Precluding or Attenuating the Wrongfulness of Unlawful Cyber Operations. 2020 , 343-352		
39	Cyber Operations and the Principle of Due Diligence. 2020 , 353-376		
38	Part II Conclusion. 2020 , 377-378		
37	Remedies against State-Sponsored Cyber Operations. 2020 , 379-492		
36	State Responsibility and the Consequences of an Internationally Wrongful Cyber Operation. 2020 , 381-422		
35	Measures of Self-Help against State-Sponsored Cyber Operations. 2020 , 423-490		0
34	Part III Conclusion. 2020 , 491-492		
33	Table Assessing the Lawfulness of Cyber Operations and Potential Responses. 2020 , 499-501		
32	Select Bibliography. 2020 , 502-508		
31	Index. 2020 , 509-513		
30	Conclusion. 2020 , 493-498		
29	Attribution Across Cyber Attack Types: Network Intrusions and Information Operations. <i>IEEE Open Journal of the Communications Society</i> , 2021 , 2, 1082-1093	6.7	2
28	Digital force majeure: The Mondelez case, insurance, and the (un)certainly of attribution in cyberattacks. <i>Business Horizons</i> , 2021 ,	10.1	2
27	Scalable Algorithms for Identifying Stealthy Attackers in a Game-Theoretic Framework Using Deception. 2021 , 47-61		
26	International Law As We Know It: Cyberwar Discourse and the Construction of Knowledge in International Legal Scholarship. 2021 ,		0
25	Bibliography. 2021 , 213-237		

24 Appendix Chapter 5. **2021**, 179-212

23 Index. **2021**, 238-240

22 The Greater Part of Jurisconsults **2021**, 97-126

21 Call Me Again If You're Ever Ready to Begin Answering the Questions **2021**, 127-169

20 Knowing International Law. **2021**, 1-25

19 Legal Problem-Solution and the Cyberwar Discourse. **2021**, 26-62

18 Not An Armed Force In the Literal Sense **2021**, 63-96

17 In Conclusion: International Law As We Know It. **2021**, 170-178

16 Introduction: Conundrum of New Technologies in the Law of Armed Conflict. **2014**, 1-17

1

15 Cyber Operations and International Law. **2020**,

39

14 Macht im Cyberspace: Eine Übersicht der bisherigen Forschung und künftiger Perspektiven anhand des Proxy-Konzepts. *Zeitschrift für Friedens- Und Konfliktforschung*, 1

0.2

1

13 Cyber Attacks Under the United Nations Charter. Critical Reflections on Consequentialist Reasoning.. *SSRN Electronic Journal*,

1

12 NATO AND CYBER DETERRENCE. *Contemporary Military Challenges*, **2016**, 29-50

0.1

11 The Use of Force to Prevent Recurrence of Conflict: Where are the Limits of Self-Defense?. *SSRN Electronic Journal*,

1

10 Identifying Stealthy Attackers in a Game Theoretic Framework Using Deception. *Lecture Notes in Computer Science*, **2019**, 21-32

0.9

5

9 Demystifying the Cyber Attribution: An Exploratory Study. **2020**,

0

8 Malicious Cyber Operations, Backbacks and International Law: An Austrian Example as a Basis for Discussion on Permissible Responses. *Masaryk University Journal of Law and Technology*, **2020**, 14, 227-258

0.6

7 NATO IN THE NEW STRATEGIC ENVIRONMENT: CYBER ATTACKS NOW COVERED BY ARTICLE 5 OF THE NORTH ATLANTIC TREATY. *Studia Bezpieczeństwa Narodowego*, **2014**, 6, 397-418

0

2

6	Cyber-attacks as an unlawful use of digital technologies. 2022 , 40-50	0.3
5	Democracy and cyberconflict: how regime type affects state-sponsored cyberattacks. <i>Journal of Cyber Policy</i> , 1-23	1
4	Contributing to Cyber Peace by Maximizing the Potential for Deterrence. 2022 , 131-153	
3	Positioning Diplomacy Within a Strategic Response to the Cyber Conflict Threat. <i>Lecture Notes in Computer Science</i> , 2022 , 131-152	0.9
2	Skepticism, Self-Defense/Help and Global Justice. 2023 , 37-82	0
1	A sliding scale of secrecy: toward a better understanding of the role of publicity in offensive cyber operations. 1-19	0