



**The Implementation of Securitization to Cyber Crimes Management in
Singapore during the Covid-19 Pandemic**

UNDERGRADUATE THESIS

**Submitted as one of the requirements to obtain
Sarjana Sosial**

**By:
Aqsal Ramadhan
016201900059**

**FACULTY OF HUMANITIES
INTERNATIONAL RELATIONS STUDY
PROGRAM CIKARANG**

January 2023

Turnitin Report

Turnitin Check

ORIGINALITY REPORT

10 %	7 %	3 %	6 %
SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	www.tandfonline.com Internet Source	1 %
2	core.ac.uk Internet Source	1 %
3	Submitted to South East Essex College of Arts and Technology, Essex Student Paper	1 %
4	www.interpol.int Internet Source	1 %
5	Submitted to University of the Commonwealth Caribbean Student Paper	1 %
6	Submitted to Liverpool John Moores University Student Paper	<1 %
7	www.aseantoday.com Internet Source	<1 %
8	www.digar.ee Internet Source	<1 %

9	Syed Mohammed Ad'ha Aljunied. "The securitization of cyberspace governance in Singapore", Asian Security, 2019 Publication	<1 %
10	Submitted to GIFT University Student Paper	<1 %
11	Submitted to UNIVERSITY OF LUSAKA Student Paper	<1 %
12	www.mdpi.com Internet Source	<1 %
13	Submitted to University of Hertfordshire Student Paper	<1 %
14	tesisenred.net Internet Source	<1 %
15	api.research-repository.uwa.edu.au Internet Source	<1 %
16	arxiv.org Internet Source	<1 %
17	jurnal.umt.ac.id Internet Source	<1 %
18	liboasis.buse.ac.zw:8080 Internet Source	<1 %
19	sites.tufts.edu Internet Source	<1 %

20	www.asafvarol.com Internet Source	<1 %
21	Submitted to Asia Pacific University College of Technology and Innovation (UCTI) Student Paper	<1 %
22	issuu.com Internet Source	<1 %
23	uwspace.uwaterloo.ca Internet Source	<1 %
24	www.aseankorea.org Internet Source	<1 %
25	mro.massey.ac.nz Internet Source	<1 %
26	www.statista.com Internet Source	<1 %
27	documents1.worldbank.org Internet Source	<1 %
28	dokumen.pub Internet Source	<1 %
29	bsp.uwb.edu.pl Internet Source	<1 %
30	www.doabooks.org Internet Source	<1 %
31	www.scribd.com	

Internet Source

<1 %

32

Stefan Elbe. "Should HIV/AIDS Be Securitized? The Ethical Dilemmas of Linking HIV/AIDS and Security", International Studies Quarterly, 2006

Publication

<1 %

Exclude quotes Off
Exclude bibliography Off

Exclude matches Off

GPT Zero

Regulasi materi online di media sosial dan jaringan internet, serta undang-undang untuk melindungi infrastruktur in

... only the first 5000 characters are shown in the free version of GPTZero. Please login or register to access more features .

 Sentences highlighted are more likely to be written by AI

Stats

Average Perplexity Score: 885.328

A document's perplexity is a measurement of the randomness of the text

Burstiness Score: 1785.717

A document's burstiness is a measurement of the variation in perplexity

Your sentence with the highest perplexity, "Acknowledgement", has a perplexity of: 10398

CHOOSE FILE Aqsal Ramad...r (1).docx

Accepted file types: pdf, docx, txt

☒ I agree to the terms of service

GET RESULTS

Your text is likely to be written entirely by a human

The nature of AI-generated content is changing constantly. While we build more robust models for GPTZero, we recommend that educators take these results as one of many pieces in a holistic assessment of student work.



The Implementation of Securitization to Cyber Crimes Management in Singapore during the Covid-19 Pandemic

UNDERGRADUATE THESIS

Submitted as one of the requirements to obtain Sarjana Sosial

By:

Aqsal Ramadhan 016201900059

FACULTY OF HUMANITIES

INTERNATIONAL RELATIONS STUDY PROGRAM CIKARANG

January 2023

FINAL PROJECT ADVISOR RECOMMENDATION LETTER

This final project entitled "The Implementation of Securitization to Cyber Crimes Management in Singapore during the Covid-19 Pandemic" prepared and submitted by Aqsal Ramadhan in partial fulfillment of the requirements of the degree of Bachelor of Arts in International Relations in the Faculty of Humanities has been reviewed and found to have satisfied the requirements for

Table of Content

Abstract.....	1
1. Introduction.....	2
1.1 Background.....	2
1.2 Statement of the Problem.....	4
1.3 Research Question.....	5
1.4 Research Objectives.....	5
1.6 Theoretical Framework.....	6
1.7 Research Methodology.....	9
2. Analysis.....	9
2.1 The Securitization by Copenhagen School and the Correlation with the Military Elites in Singapore Security Management.....	9
2.2 Protecting Critical Information in the Rising of Cybercrime Threats During COVID-19 Pandemic.....	11
2.3 Threats to societal stability and cohesion and content regulation13	
2.4 Securitization in Singapore's target "audience" includes everyone from online activists to companies that provide critical information infrastructure.....	15
3. Conclusion.....	16
References.....	18

The Implementation of Securitization to Cyber Crimes Management in Singapore during the Covid-19 Pandemic

Abstrak

Artikel ini membahas cara pemerintah Singapura melakukan "sekuritisasi" tata kelola internet, dengan mengacu pada konsep teori sekuritisasi. Dengan menganalisis sejarah unik dan pandangan sebelumnya yang dibawa oleh para pemain sekuritisasi ke dalam proses sekuritisasi, ini menambah nilai literatur tentang teori sekuritisasi. Esai ini berfokus pada para mantan pemimpin militer yang kini menjadi politisi sipil dan pembuat kebijakan yang bertanggung jawab untuk mengawasi tata kelola dunia maya, dengan menggunakan Singapura sebagai contohnya. Prevalensi elit militer, terminologi, dan teknik yang telah menembus lembaga tata kelola keamanan siber domestik ditunjukkan melalui terminologi yang mengacu pada dunia maya sebagai masalah "eksistensial" dan penunjukan staf penting dengan sejarah militer utama. Penggunaan istilah yang diilhami militer seperti "jarak digital" dan "permainan perang" di Singapura konsisten dengan perkembangan di sektor perbankan global, di mana bahasa dengan akar militer sering digunakan untuk mempersiapkan serangan siber pada infrastruktur informasi penting. Regulasi materi online di media sosial dan jaringan internet, serta undang-undang untuk melindungi infrastruktur informasi yang penting, adalah dua area penting tata kelola dunia maya yang sedang dikaji. Pembahasan berbagai isu yang disoroti oleh target "audiens" proses sekuritisasi, seperti masyarakat sipil dan penyedia infrastruktur informasi, sampai pada kesimpulan kajian.

Kata kunci: Sekuritisasi, kejahatan siber, dunia maya, Singapura

Abstract

This article discusses the ways in which the Singaporean government has "securitized" internet governance, drawing on the concepts of securitization theory. By analyzing the unique histories and prior views that securitizing players bring to the securitization process, it adds value to the body of literature on securitization theory. This essay focuses on the former military leaders who are now civilian politicians and policymakers who are responsible for overseeing the governance of cyberspace, using Singapore as an example. The prevalence of military elites, terminologies,

and techniques that have permeated domestic cybersecurity governance institutions are demonstrated through terminology that refers to cyberspace as a "existential" problem and important staff appointments with major military histories. The usage of military-inspired terms like "digital ranges" and "war games" in Singapore is consistent with developments in the global banking sector, where language with military roots is frequently used to prepare for cyberattacks on vital information infrastructure. The regulation of online material on social media and Internet networks, as well as laws to safeguard crucial information infrastructure, are two significant areas of cyberspace governance that are being assessed. The discussion of a variety of issues highlighted by the target "audience" of securitization processes, such as civil society and information infrastructure providers, comes to a conclusion of the study.

Keywords: Securitization, Cybercrime, Cyberspace, Singapore