

# VeriGuide - Originality Report

## Individual Report

### Background Information

File Name: INSE6610\_Group\_7\_Final\_Report.pdf  
Report Generated On: 09/08/2023, 01:53:49 PM

### Similarity Statistics Overview

Similar Sentence(s) Found By VeriGuide: 432 out of 1564 sentences = 27.62%

Similar Sentence(s) Filtered by User: 432 out of 1564 sentences = 27.62%

Sentence(s) Selected By User To Export: 0

### Similarity Statistics for Each Source

Entry	Source	From	Similarity
1	<a href="http://repository.smuc.edu.et/bitstream/123456789/7505/1/Signed-A_PREDICTIVE_MODEL%20OF%20NIDS%20USING%20MACHINE%20LEARNING%20TECHNIQUES%20final%20last-Signed.pdf">http://repository.smuc.edu.et/bitstream/123456789/7505/1/Signed-A_PREDICTIVE_MODEL%20OF%20NIDS%20USING%20MACHINE%20LEARNING%20TECHNIQUES%20final%20last-Signed.pdf</a>	Internet	145 / 1564 = 9.27%
2	<a href="https://cybersecurity.springeropen.com/articles/10.1186/s42400-019-0038-7">https://cybersecurity.springeropen.com/articles/10.1186/s42400-019-0038-7</a>	Internet	145 / 1564 = 9.27%
3	<a href="https://www.hindawi.com/journals/scn/2022/9663052/">https://www.hindawi.com/journals/scn/2022/9663052/</a>	Internet	141 / 1564 = 9.02%
4	<a href="https://arxiv.org/pdf/2207.06236">https://arxiv.org/pdf/2207.06236</a>	Internet	123 / 1564 = 7.86%
5	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9143513/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9143513/</a>	Internet	123 / 1564 = 7.86%
6	<a href="https://www.hindawi.com/journals/scn/2018/9601357/">https://www.hindawi.com/journals/scn/2018/9601357/</a>	Internet	116 / 1564 = 7.42%
7	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10393181/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10393181/</a>	Internet	116 / 1564 = 7.42%
8	<a href="https://arxiv.org/pdf/1911.02621">https://arxiv.org/pdf/1911.02621</a>	Internet	113 / 1564 = 7.23%
9	<a href="https://arxiv.org/pdf/2103.16930">https://arxiv.org/pdf/2103.16930</a>	Internet	107 / 1564 = 6.84%
10	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167404821001139">https://www.sciencedirect.com/science/article/abs/pii/S0167404821001139</a>	Internet	104 / 1564 = 6.65%
11	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9919617/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9919617/</a>	Internet	101 / 1564 = 6.46%
12	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2542660521001037">https://www.sciencedirect.com/science/article/abs/pii/S2542660521001037</a>	Internet	100 / 1564 = 6.39%
13	<a href="https://par.nsf.gov/servlets/purl/10317935">https://par.nsf.gov/servlets/purl/10317935</a>	Internet	99 / 1564 = 6.33%
14	<a href="https://www.scirp.org/journal/paperinformation.aspx?paperid=99105">https://www.scirp.org/journal/paperinformation.aspx?paperid=99105</a>	Internet	99 / 1564 = 6.33%

15	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0020025519310382">https://www.sciencedirect.com/science/article/abs/pii/S0020025519310382</a>	Internet	97 / 1564 = 6.2%
16	<a href="https://arxiv.org/pdf/1312.2177">https://arxiv.org/pdf/1312.2177</a>	Internet	83 / 1564 = 5.31%
17	<a href="https://arxiv.org/pdf/2308.00005">https://arxiv.org/pdf/2308.00005</a>	Internet	83 / 1564 = 5.31%
18	<a href="http://ijrar.com/upload_issue/ijrar_issue_20544108.pdf">http://ijrar.com/upload_issue/ijrar_issue_20544108.pdf</a>	Internet	81 / 1564 = 5.18%
19	<a href="https://www.ijarcce.com/upload/2013/april/1-mangai%20amar-Intrusion%20Detection%20Systems.pdf">https://www.ijarcce.com/upload/2013/april/1-mangai%20amar-Intrusion%20Detection%20Systems.pdf</a>	Internet	81 / 1564 = 5.18%
20	<a href="https://www.sciencedirect.com/topics/computer-science/anomaly-based-detection">https://www.sciencedirect.com/topics/computer-science/anomaly-based-detection</a>	Internet	79 / 1564 = 5.05%
21	<a href="https://www.techtarget.com/searchsecurity/definition/intrusion-detection-system">https://www.techtarget.com/searchsecurity/definition/intrusion-detection-system</a>	Internet	79 / 1564 = 5.05%
22	<a href="https://www.mitre.org/sites/default/files/2022-04/11-strategies-of-a-world-class-cybersecurity-operations-center.pdf">https://www.mitre.org/sites/default/files/2022-04/11-strategies-of-a-world-class-cybersecurity-operations-center.pdf</a>	Internet	78 / 1564 = 4.99%
23	<a href="https://openrepository.aut.ac.nz/server/api/core/bitstreams/7ef70023-7bf1-46fd-b889-e15d09fb376c/content">https://openrepository.aut.ac.nz/server/api/core/bitstreams/7ef70023-7bf1-46fd-b889-e15d09fb376c/content</a>	Internet	75 / 1564 = 4.8%
24	<a href="https://www4.comp.polyu.edu.hk/~shanggao/publications/Griffin_Real-time_Network_Intrusion_Detection_System_via_Ensemble_of_Autoencoder_in_SDN.pdf">https://www4.comp.polyu.edu.hk/~shanggao/publications/Griffin_Real-time_Network_Intrusion_Detection_System_via_Ensemble_of_Autoencoder_in_SDN.pdf</a>	Internet	72 / 1564 = 4.6%
25	<a href="https://www.ijsrp.org/research_paper_jan2012/ijsrp-jan-2012-21.pdf">https://www.ijsrp.org/research_paper_jan2012/ijsrp-jan-2012-21.pdf</a>	Internet	70 / 1564 = 4.48%
26	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167404811001672">https://www.sciencedirect.com/science/article/abs/pii/S0167404811001672</a>	Internet	69 / 1564 = 4.41%
27	<a href="https://www.polyu.edu.hk/en/eee/study/information-for-current-students/programme-documents/bengbbsc_42481_2022-eie/">https://www.polyu.edu.hk/en/eee/study/information-for-current-students/programme-documents/bengbbsc_42481_2022-eie/</a>	Internet	67 / 1564 = 4.28%
28	<a href="https://www.n-able.com/blog/intrusion-detection-system">https://www.n-able.com/blog/intrusion-detection-system</a>	Internet	64 / 1564 = 4.09%
29	<a href="https://orbit.dtu.dk/en/publications/machine-learning-based-intrusion-detection-system-for-big-data-an">https://orbit.dtu.dk/en/publications/machine-learning-based-intrusion-detection-system-for-big-data-an</a>	Internet	61 / 1564 = 3.9%
30	<a href="https://www.sciencedirect.com/science/article/pii/S2590005623000310">https://www.sciencedirect.com/science/article/pii/S2590005623000310</a>	Internet	57 / 1564 = 3.64%
31	<a href="https://dbs.uni-leipzig.de/file/BSI-LID-DS.pdf">https://dbs.uni-leipzig.de/file/BSI-LID-DS.pdf</a>	Internet	56 / 1564 = 3.58%
32	<a href="https://corelight.com/resources/glossary/signature-based-detection">https://corelight.com/resources/glossary/signature-based-detection</a>	Internet	53 / 1564 = 3.39%
33	<a href="https://commons.erau.edu/jdfsl/vol9/iss1/3/">https://commons.erau.edu/jdfsl/vol9/iss1/3/</a>	Internet	50 / 1564 = 3.2%
34	<a href="https://link.springer.com/chapter/10.1007/978-3-030-29053-5_2">https://link.springer.com/chapter/10.1007/978-3-030-29053-5_2</a>	Internet	49 / 1564 = 3.13%
35	<a href="https://link.springer.com/article/10.1007/s42979-021-00815-1">https://link.springer.com/article/10.1007/s42979-021-00815-1</a>	Internet	48 / 1564 = 3.07%
36	<a href="https://mda.diva-portal.org/smash/record.jsf?pid=diva2%3A1755154">https://mda.diva-portal.org/smash/record.jsf?pid=diva2%3A1755154</a>	Internet	47 / 1564 = 3.01%
37	<a href="https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-12r1.pdf">https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-12r1.pdf</a>	Internet	46 / 1564 = 2.94%

38	<a href="https://sysdig.com/learn-cloud-native/detection-and-response/what-is-hids/">https://sysdig.com/learn-cloud-native/detection-and-response/what-is-hids/</a>	Internet	45 / 1564 = 2.88%
39	<a href="https://en.wikipedia.org/wiki/Adversarial_machine_learning">https://en.wikipedia.org/wiki/Adversarial_machine_learning</a>	Internet	44 / 1564 = 2.81%
40	<a href="https://arxiv.org/abs/2303.17387">https://arxiv.org/abs/2303.17387</a>	Internet	43 / 1564 = 2.75%
41	<a href="https://engineering.purdue.edu/dcs/papers/2009/voipids_ijis09_submit.pdf">https://engineering.purdue.edu/dcs/papers/2009/voipids_ijis09_submit.pdf</a>	Internet	43 / 1564 = 2.75%
42	<a href="https://www.mckinsey.com/~media/McKinsey/McKinsey%20Solutions/Cyber%20Solutions/Perspectives%20on%20transforming%20cybersecurity/Transforming%20cybersecurity_March2019.ashx">https://www.mckinsey.com/~media/McKinsey/McKinsey%20Solutions/Cyber%20Solutions/Perspectives%20on%20transforming%20cybersecurity/Transforming%20cybersecurity_March2019.ashx</a>	Internet	42 / 1564 = 2.69%
43	<a href="https://www.sciencedirect.com/science/article/pii/S1110016822001570">https://www.sciencedirect.com/science/article/pii/S1110016822001570</a>	Internet	42 / 1564 = 2.69%
44	<a href="https://www.secureworks.com/blog/the-evolution-of-intrusion-detection-prevention">https://www.secureworks.com/blog/the-evolution-of-intrusion-detection-prevention</a>	Internet	42 / 1564 = 2.69%
45	<a href="https://ijeecs.iaescore.com/index.php/IJECS/article/view/30899">https://ijeecs.iaescore.com/index.php/IJECS/article/view/30899</a>	Internet	39 / 1564 = 2.49%
46	<a href="https://journalofbigdata.springeropen.com/articles/10.1186/s40537-021-00444-8">https://journalofbigdata.springeropen.com/articles/10.1186/s40537-021-00444-8</a>	Internet	39 / 1564 = 2.49%
47	<a href="https://www.sciencedirect.com/science/article/abs/pii/S004579061630982X">https://www.sciencedirect.com/science/article/abs/pii/S004579061630982X</a>	Internet	38 / 1564 = 2.43%
48	<a href="https://iclass.eccouncil.org/wp-content/uploads/2019/10/CSA-Essential-Concepts-Self-Study.pdf">https://iclass.eccouncil.org/wp-content/uploads/2019/10/CSA-Essential-Concepts-Self-Study.pdf</a>	Internet	37 / 1564 = 2.37%
49	<a href="https://www.rapid7.com/blog/post/2017/01/11/the-pros-cons-of-intrusion-detection-systems/">https://www.rapid7.com/blog/post/2017/01/11/the-pros-cons-of-intrusion-detection-systems/</a>	Internet	34 / 1564 = 2.17%
50	<a href="https://www.sciencedirect.com/science/article/pii/S2665917422002124">https://www.sciencedirect.com/science/article/pii/S2665917422002124</a>	Internet	34 / 1564 = 2.17%
51	<a href="http://www.cse.cuhk.edu.hk/~cslui/CSC7221/2008_PAPERS/in-depth.pdf">http://www.cse.cuhk.edu.hk/~cslui/CSC7221/2008_PAPERS/in-depth.pdf</a>	Internet	32 / 1564 = 2.05%
52	<a href="https://www.linkedin.com/advice/0/what-best-practices-tuning-updating-your">https://www.linkedin.com/advice/0/what-best-practices-tuning-updating-your</a>	Internet	32 / 1564 = 2.05%
53	<a href="https://www.techtarget.com/searchsecurity/quiz/Quiz-Intrusion-detection-and-prevention-systems">https://www.techtarget.com/searchsecurity/quiz/Quiz-Intrusion-detection-and-prevention-systems</a>	Internet	32 / 1564 = 2.05%
54	<a href="https://www.academia.edu/33519774/Smashing_the_Stack_with_Hydra_The_Many_Heads_of_Advanced_Polymorphic_Shellcode">https://www.academia.edu/33519774/Smashing_the_Stack_with_Hydra_The_Many_Heads_of_Advanced_Polymorphic_Shellcode</a>	Internet	31 / 1564 = 1.98%
55	<a href="https://edgelabs.ai/blog/rule-based-idsips-systems-arent-enough/">https://edgelabs.ai/blog/rule-based-idsips-systems-arent-enough/</a>	Internet	30 / 1564 = 1.92%
56	<a href="https://www.forbes.com/sites/forbestechcouncil/2023/07/27/adversarial-attacks-on-ai-systems/">https://www.forbes.com/sites/forbestechcouncil/2023/07/27/adversarial-attacks-on-ai-systems/</a>	Internet	30 / 1564 = 1.92%
57	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10181696/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10181696/</a>	Internet	30 / 1564 = 1.92%
58	<a href="https://digitalcommons.usmibrary.org/aci_ja/199/">https://digitalcommons.usmibrary.org/aci_ja/199/</a>	Internet	29 / 1564 = 1.85%
59	<a href="https://www.sciencedirect.com/science/article/pii/S2667096822000775">https://www.sciencedirect.com/science/article/pii/S2667096822000775</a>	Internet	29 / 1564 = 1.85%

60	<a href="https://www.sciencedirect.com/science/article/pii/S2307187723000135">https://www.sciencedirect.com/science/article/pii/S2307187723000135</a>	Internet	28 / 1564 = 1.79%
61	<a href="https://www.sciencedirect.com/science/article/pii/S2352864822001201">https://www.sciencedirect.com/science/article/pii/S2352864822001201</a>	Internet	28 / 1564 = 1.79%
62	<a href="https://www.imperva.com/learn/application-security/intrusion-detection-prevention/">https://www.imperva.com/learn/application-security/intrusion-detection-prevention/</a>	Internet	27 / 1564 = 1.73%
63	<a href="https://arxiv.org/abs/2308.00077">https://arxiv.org/abs/2308.00077</a>	Internet	25 / 1564 = 1.6%
64	<a href="https://edpb.europa.eu/sites/default/files/consultation/edpb_guidelines_202101_databreachnotificationexamples_v1_en.pdf">https://edpb.europa.eu/sites/default/files/consultation/edpb_guidelines_202101_databreachnotificationexamples_v1_en.pdf</a>	Internet	24 / 1564 = 1.53%
65	<a href="https://laur.lau.edu.lb:8443/xmlui/bitstream/handle/10725/13847/ARC_Thesis%20Andrew_Nader_20_5_2020_Redacted.pdf?sequence=1">https://laur.lau.edu.lb:8443/xmlui/bitstream/handle/10725/13847/ARC_Thesis%20Andrew_Nader_20_5_2020_Redacted.pdf?sequence=1</a>	Internet	24 / 1564 = 1.53%
66	<a href="https://arxiv.org/abs/2012.01174">https://arxiv.org/abs/2012.01174</a>	Internet	23 / 1564 = 1.47%
67	<a href="https://arxiv.org/abs/2008.00088">https://arxiv.org/abs/2008.00088</a>	Internet	22 / 1564 = 1.41%
68	<a href="https://internationalsecurityjournal.com/industrial-control-systems/">https://internationalsecurityjournal.com/industrial-control-systems/</a>	Internet	21 / 1564 = 1.34%
69	<a href="https://www.linkedin.com/advice/0/what-pros-cons-signature-based-vs-anomaly-based">https://www.linkedin.com/advice/0/what-pros-cons-signature-based-vs-anomaly-based</a>	Internet	20 / 1564 = 1.28%
70	<a href="https://www.nature.com/articles/s41598-020-63191-5">https://www.nature.com/articles/s41598-020-63191-5</a>	Internet	20 / 1564 = 1.28%
71	<a href="https://www.techtarget.com/searchsecurity/definition/zero-day-vulnerability">https://www.techtarget.com/searchsecurity/definition/zero-day-vulnerability</a>	Internet	20 / 1564 = 1.28%
72	<a href="https://www.techtarget.com/whatis/definition/virus-signature-virus-definition">https://www.techtarget.com/whatis/definition/virus-signature-virus-definition</a>	Internet	20 / 1564 = 1.28%
73	<a href="https://publications.jrc.ec.europa.eu/repository/bitstream/JRC113226/jrc113226_jrcb4_the_impact_of_artificial_intelligence_on_learning_final_2.pdf">https://publications.jrc.ec.europa.eu/repository/bitstream/JRC113226/jrc113226_jrcb4_the_impact_of_artificial_intelligence_on_learning_final_2.pdf</a>	Internet	19 / 1564 = 1.21%
74	<a href="https://www.stamus-networks.com/blog/proactive-defense-exploring-endpoint-detection-response-edr">https://www.stamus-networks.com/blog/proactive-defense-exploring-endpoint-detection-response-edr</a>	Internet	17 / 1564 = 1.09%
75	<a href="https://en.wikipedia.org/wiki/Precision_and_recall">https://en.wikipedia.org/wiki/Precision_and_recall</a>	Internet	15 / 1564 = 0.96%
76	<a href="http://197.243.22.27/IMG/pdf/networking.pdf">http://197.243.22.27/IMG/pdf/networking.pdf</a>	Internet	14 / 1564 = 0.9%
77	<a href="https://www.oecd.org/finance/financial-markets/Artificial-intelligence-machine-learning-big-data-in-finance.pdf">https://www.oecd.org/finance/financial-markets/Artificial-intelligence-machine-learning-big-data-in-finance.pdf</a>	Internet	14 / 1564 = 0.9%
78	<a href="https://www4.comp.polyu.edu.hk/~csbxiao/paper/2009/COSE2009.pdf">https://www4.comp.polyu.edu.hk/~csbxiao/paper/2009/COSE2009.pdf</a>	Internet	14 / 1564 = 0.9%
79	<a href="https://www.paloaltonetworks.com/cyberpedia/what-is-an-intrusion-prevention-system-ips">https://www.paloaltonetworks.com/cyberpedia/what-is-an-intrusion-prevention-system-ips</a>	Internet	13 / 1564 = 0.83%
80	<a href="https://en.wikipedia.org/wiki/Receiver_operating_characteristic">https://en.wikipedia.org/wiki/Receiver_operating_characteristic</a>	Internet	12 / 1564 = 0.77%
81	<a href="https://towardsdatascience.com/essential-evaluation-metrics-for-classification-problems-in-machine-learning-69e90665375b">https://towardsdatascience.com/essential-evaluation-metrics-for-classification-problems-in-machine-learning-69e90665375b</a>	Internet	12 / 1564 = 0.77%
82	<a href="https://en.wikipedia.org/wiki/Differential_privacy">https://en.wikipedia.org/wiki/Differential_privacy</a>	Internet	11 / 1564 = 0.7%

83	<a href="https://en.wikipedia.org/wiki/T-distributed_stochastic_neighbor_embedding">https://en.wikipedia.org/wiki/T-distributed_stochastic_neighbor_embedding</a>	Internet	11 / 1564 = 0.7%
84	<a href="https://www.proceedings.com/content/005/005817webtoc.pdf">https://www.proceedings.com/content/005/005817webtoc.pdf</a>	Internet	11 / 1564 = 0.7%
85	<a href="https://encord.com/blog/synthetic-data-generation/">https://encord.com/blog/synthetic-data-generation/</a>	Internet	10 / 1564 = 0.64%
86	<a href="https://securityintelligence.com/machine-learning-algorithms-are-not-one-size-fits-all/">https://securityintelligence.com/machine-learning-algorithms-are-not-one-size-fits-all/</a>	Internet	10 / 1564 = 0.64%
87	<a href="https://www.nature.com/articles/s41467-022-33128-9">https://www.nature.com/articles/s41467-022-33128-9</a>	Internet	10 / 1564 = 0.64%
88	<a href="https://en.wikipedia.org/wiki/Sensitivity_and_specificity">https://en.wikipedia.org/wiki/Sensitivity_and_specificity</a>	Internet	7 / 1564 = 0.45%
89	<a href="https://www.analyticsvidhya.com/blog/2018/08/dimensionality-reduction-techniques-python/">https://www.analyticsvidhya.com/blog/2018/08/dimensionality-reduction-techniques-python/</a>	Internet	7 / 1564 = 0.45%
90	<a href="https://www.thedigitalspeaker.com/7-principles-thriving-digital-future/">https://www.thedigitalspeaker.com/7-principles-thriving-digital-future/</a>	Internet	7 / 1564 = 0.45%
91	<a href="https://csf.tools/reference/nist-cybersecurity-framework/v1-1/de/de-ae/de-ae-2/">https://csf.tools/reference/nist-cybersecurity-framework/v1-1/de/de-ae/de-ae-2/</a>	Internet	6 / 1564 = 0.38%
92	<a href="https://www.trendmicro.com/vinfo/hk-en/security/news/ransomware-spotlight/ransomware-spotlight-lockbit">https://www.trendmicro.com/vinfo/hk-en/security/news/ransomware-spotlight/ransomware-spotlight-lockbit</a>	Internet	6 / 1564 = 0.38%
93	<a href="https://towardsdatascience.com/dimensionality-reduction-for-data-visualization-pca-vs-tsne-vs-umap-be4aa7b1cb29">https://towardsdatascience.com/dimensionality-reduction-for-data-visualization-pca-vs-tsne-vs-umap-be4aa7b1cb29</a>	Internet	5 / 1564 = 0.32%
94	<a href="https://www.analyticsvidhya.com/blog/2022/03/a-brief-overview-of-recurrent-neural-networks-rnn/">https://www.analyticsvidhya.com/blog/2022/03/a-brief-overview-of-recurrent-neural-networks-rnn/</a>	Internet	5 / 1564 = 0.32%
95	<a href="https://www.linkedin.com/advice/1/what-some-challenges-limitations-rnns">https://www.linkedin.com/advice/1/what-some-challenges-limitations-rnns</a>	Internet	5 / 1564 = 0.32%
96	<a href="https://www.linkedin.com/pulse/art-anomaly-detection-understanding-ueba-its-gabrielle-hempel">https://www.linkedin.com/pulse/art-anomaly-detection-understanding-ueba-its-gabrielle-hempel</a>	Internet	5 / 1564 = 0.32%
97	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0167739X17312013">https://www.sciencedirect.com/science/article/abs/pii/S0167739X17312013</a>	Internet	5 / 1564 = 0.32%
98	<a href="https://thesai.org/Publications/ViewPaper?Volume=8&amp;Issue=12&amp;Code=ijacsa&amp;SerialNo=1">https://thesai.org/Publications/ViewPaper?Volume=8&amp;Issue=12&amp;Code=ijacsa&amp;SerialNo=1</a>	Internet	4 / 1564 = 0.26%
99	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10275437/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10275437/</a>	Internet	4 / 1564 = 0.26%
100	<a href="https://www.sciencedirect.com/science/article/pii/S1319157823000228">https://www.sciencedirect.com/science/article/pii/S1319157823000228</a>	Internet	4 / 1564 = 0.26%
101	<a href="https://www.sciencedirect.com/science/article/pii/S2666603022000069">https://www.sciencedirect.com/science/article/pii/S2666603022000069</a>	Internet	4 / 1564 = 0.26%
102	<a href="https://www.techtarget.com/whatis/definition/dimensionality-reduction">https://www.techtarget.com/whatis/definition/dimensionality-reduction</a>	Internet	4 / 1564 = 0.26%
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