Thesis Final 9

ORIGINALITY REPORT

SIMILARITY INDEX

INTERNET SOURCES

5% **PUBLICATIONS**

STUDENT PAPERS

PRIMARY SOURCES

Submitted to Mahidol University Student Paper

geofon.gfz-potsdam.de Internet Source

www.ihe.net

Internet Source

www.tandfonline.com

Internet Source

dokumen.pub Internet Source

www.mdpi.com

Internet Source

Ram Machlev, Yoash Levron, Yuval Beck. "Modified Cross-Entropy Method for Classification of Events in NILM Systems", IEEE Transactions on Smart Grid, 2019

Publication

Submitted to Curtin University of Technology

Student Paper

9	Davi R. Ortega, Poorna Subramanian, Petra Mann, Andreas Kjær et al. "Repurposing a macromolecular machine: Architecture and evolution of the F7 chemosensory system", Cold Spring Harbor Laboratory, 2019 Publication	<1%
10	www.springerprofessional.de Internet Source	<1%
11	Cheng-Yi Yang, Chien-Tsai Liu. "Developing IHE-Based PHR Cloud Systems", 2013 International Conference on Social Computing, 2013 Publication	<1%
12	ihe.net Internet Source	<1%
13	gazelle.ihe.net Internet Source	<1%
14	github.com Internet Source	<1%
15	www.srdc.com.tr Internet Source	<1%
16	Hani Mohammed Alshahrani. "Droid-IoT: Detect Android IoT Malicious Applications Using ML and Blockchain", Computers, Materials & Continua, 2022	<1%

17	Submitted to Napier University Student Paper	<1%
18	Thibaud Ecarot, Benoît Fraikin, Luc Lavoie, Mark McGilchrist, Jean-François Ethier. "A Sensitive Data Access Model in Support of Learning Health Systems", Computers, 2021 Publication	<1%
19	soliditylang.org Internet Source	<1%
20	www.thaicentenarian.mahidol.ac.th Internet Source	<1%
21	bmcmedinformdecismak.biomedcentral.com Internet Source	<1%
22	Submitted to Kaplan University Student Paper	<1%
23	Submitted to University of East London Student Paper	<1%
24	journals.sagepub.com Internet Source	<1%
25	www.researchgate.net Internet Source	<1%
26	S. G. Langer, W. Tellis, C. Carr, M. Daly, B. J. Erickson, D. Mendelson, S. Moore, J. Perry, K. Shastri, M. Warnock, W. Zhu. "The RSNA	<1%

Image Sharing Network", Journal of Digital Imaging, 2014 Publication

27	Submitted to State Fair Community College Student Paper	<1%
28	www2.eecs.berkeley.edu Internet Source	<1%
29	Submitted to Imperial College of Science, Technology and Medicine Student Paper	<1%
30	eprints.utem.edu.my Internet Source	<1%
31	Camden Thatcher, Subrata Acharya. "RxBlock: Towards the design of a distributed immutable electronic prescription system", Network Modeling Analysis in Health Informatics and Bioinformatics, 2020 Publication	<1%
32	hdl.handle.net Internet Source	<1%
33	"Advances in Cyber Security", Springer Science and Business Media LLC, 2021	<1%
34	Submitted to Chamberlain College of Nursing Student Paper	<1%

35	Yang, Cheng-Yi, and Chien-Tsai Liu. "Performance assessment and tuning for exchange of clinical documents cross healthcare enterprises", Computer Standards & Interfaces, 2016. Publication	<1%
36	link.springer.com Internet Source	<1%
37	nhic.gov.sa Internet Source	<1%
38	Submitted to Colorado Technical University Online Student Paper	<1%
39	Pradeep Sinha, Gaur Sunder, Prashant Bendale, Manisha Mantri, Atreya Dande. "Electronic Health Record", Wiley, 2012 Publication	<1%
40	www.ejbi.org Internet Source	<1%
41	H.K. Huang. "PACS - Based Multimedia Imaging Informatics", Wiley, 2018 Publication	<1%
42	Submitted to Jacksonville University Student Paper	<1%
43	Kemal Turksonmez, Marcin Furtak, Mike P. Wittie, David L. Millman. "Two Ways Gas Price	<1%

Oracles Miss The Mark", 2021 IEEE International Conference on Omni-Layer Intelligent Systems (COINS), 2021

Publication

44	Submitted to University of Limerick Student Paper	<1%
45	journals.pan.pl Internet Source	<1%
46	ruor.uottawa.ca Internet Source	<1%
47	Chien Hua Wu, Ruey Kei Chiu, Hong Mo Yeh, Da Wei Wang. "Implementation of a cloud-based electronic medical record exchange system in compliance with the integrating healthcare enterprise's cross-enterprise document sharing integration profile", International Journal of Medical Informatics, 2017 Publication	<1%
48	Magda Foti, Manolis Vavalis. "What blockchain can do for power grids?", Blockchain: Research and Applications, 2021 Publication	<1%
49	Submitted to Taylor's Education Group Student Paper	<1%
50	Submitted to Queen Mary and Westfield College	<1%

51	Submitted to Universiteit van Amsterdam Student Paper	<1%
52	Submitted to Western Governors University Student Paper	<1%
53	anandkumarsinha07.medium.com Internet Source	<1%
54	Submitted to Melbourne Institute of Technology Student Paper	<1 %
55	www.pubmedcentral.nih.gov Internet Source	<1%
56	"Business Process Management: Blockchain and Robotic Process Automation Forum", Springer Science and Business Media LLC, 2021 Publication	<1 %
57	"Introduction to Nursing Informatics", Springer Science and Business Media LLC, 2021 Publication	<1 %
58	Tomasz Hyla, Jerzy Pejaś. "eHealth Integrity Model Based on Permissioned Blockchain", Future Internet, 2019	<1 %
59	Submitted to University of Canterbury	

68	Vikram Dhillon, David Metcalf, Max Hooper. "Blockchain Enabled Applications", Springer Science and Business Media LLC, 2017 Publication	<1%
69	academic.oup.com Internet Source	<1%
70	archiv.ub.uni-heidelberg.de Internet Source	<1%
71	harvest.usask.ca Internet Source	<1%
72	healthcare.report Internet Source	<1%
73	www.imperial.ac.uk Internet Source	<1%
74	Jianguo Zhang, Kai Zhang, Yuanyuan Yang, Jianyong Sun, Tonghui Ling, Mingqing Wang, Peter Bak. "Implementation methods of	<1%
	medical image sharing for collaborative health care based on IHE XDS-I profile", Journal of Medical Imaging, 2015 Publication	

76

Myron Anthony Godinho, Jitendra Jonnagaddala, Nachiket Gudi, Rubana Islam, Padmanesan Narasimhan, Siaw-Teng Liaw. "mHealth for Integrated People-Centred Health Services in the Western Pacific: A Systematic Review", International Journal of Medical Informatics, 2020

<1%

Publication



Tim Benson, Grahame Grieve. "Chapter 17 Sharing Documents and IHE XDS", Springer Science and Business Media LLC, 2016

<1%

Publication

Exclude quotes

Off

Exclude matches

Off

Exclude bibliography Off