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W.a.w (we are watching) smart app: Accommodating social perception towards public officers' performance

Widhoyoko S.A.^{a,e} ; Sasmoko^{b,e} ; Nasir L.A.^c ; Manalu S.R.^{d,e} ; Indrianti Y.^e

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^a Podomoro University, Jakarta, Indonesia

^b Faculty of Humaniora, Bina Nusantara University, Jakarta, Indonesia

^c University of Indonesia, Jakarta, Indonesia

^d Mobile Application and Technology Department, School of Computer Science, Bina Nusantara University, Jakarta, Indonesia

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Abstract

This research is a continuation of previous research that is corruption early prevention is expanded by using expert system to analyze data and produce information to build decision. The research method used is neuroresearch method through three stages of research, namely exploratory stage, explanatory stage and confirmatory stages. The exploratory research finds W.a.W's Principles and W.a.W's Units of

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-
- 1 Sasmoko, Widhoyoko, S.A., Ariyanto, S., Indrianti, Y., Noerlina, Muqsith, A.M., Alamsyah, M.
Corruption Early Prevention: Decision Support System for President of the Republic of Indonesia ([Open Access](#))

(2017) *Journal of Physics: Conference Series*, 801 (1), art. no. 012028. Cited 2 times.
<http://www.iop.org/EJ/journal/conf>
doi: 10.1088/1742-6596/801/1/012028

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-
- 2 Sattarova Feruza, Y., Kim, T.-H.
IT security review: Privacy, protection, access control, assurance and system security

(2007) *International Journal of Multimedia and Ubiquitous Engineering*, 2 (2), pp. 17-32. Cited 48 times.
http://www.sersc.org/journals/IJMUE/vol2_no2_2007/2.pdf

-
- 3 Scott, J., Carrington, P.J.
Crime and Social Network Analysis
(2011) *Sage Handb. Soc. Netw. Anal.*, pp. 236-255. Cited 81 times.

-
- 4 Lookman, S., Nurcan, S.
A framework for occupational fraud detection by social network analysis

(2015) *CEUR Workshop Proceedings*, 1367, pp. 221-228. Cited 5 times.
<http://ceur-ws.org/>

-
- 5 (2016) *Report to Nations*. Cited 9 times.
Association of Certified Faud Examiners
-

-
- 6 Qadir, S., Quadri, S.M.K.
Information Availability: An Insight into the Most Important Attribute of Information Security
(2016) *J. Inf. Secur.*, 7, pp. 185-194. Cited 40 times.
-
- 7 Sridhar, S., Manimaran, G.
Data integrity attacks and their impacts on SCADA control system

(2010) *IEEE PES General Meeting, PES 2010*, art. no. 5590115. Cited 128 times.
ISBN: 978-142448357-0
doi: 10.1109/PES.2010.5590115

View at Publisher
-
- 8 Houck, M.M., Kranacher, M.J., Morris, B., Riley, R.A., Robertson, J., Wells, J.T.
Forensic Accounting as an Investigative Tool
(2006) *CPA J.*, 76, pp. 68-70. Cited 16 times.
-
- 9 Silverstone, H., Sheetz, M., Pedneault, S., Rudewicz, F.
Forensic accounting and fraud investigation for non-experts

(2012) *Forensic Accounting and Fraud Investigation for Non-Experts*, pp. 1-320. Cited 16 times.
<http://onlinelibrary.wiley.com/book/10.1002/9781119200635>
ISBN: 978-111822104-4; 978-047087959-7
doi: 10.1002/9781119200635

View at Publisher
-
- 10 Alexander, R.
The role of whistleblowers in the fight against economic crime

(2005) *Journal of Financial Crime*, 12 (2), pp. 131-138. Cited 17 times.
doi: 10.1108/13590790510624945

View at Publisher
-
- 11 Wells, J.T.
There is an Art on Conducting Interview
(2003) *J. Account*
-
- 12 Schuman, H., Presser, S.
The Open and Closed Question
(1979) *Am Sociol Rev*, 44 (5), pp. 692-712. Cited 111 times.
-
- 13 Ord, B., Shaw, G., Green, T.
(2011) *Investigative Interviewing Explained 3rd Ed.*. Cited 35 times.
(Australia: LexisNexis)
-

- 14 Dohrenwend, B.
Some Effects of Open and Closed Questions on Respondents' Answers
(1965) *Human Organization*, 24 (2), pp. 175-184. Cited 29 times.
-
- 15 Conway, J.M., Peneno, G.M.
Comparing structured interview question types: Construct validity and applicant reactions

(1999) *Journal of Business and Psychology*, 13 (4), pp. 485-506. Cited 79 times.
<http://www.kluweronline.com/issn/0889-3268>
doi: 10.1023/A:1022914803347

View at Publisher
-
- 16 Song, X., Cheng, W.
Perception of Corruption in 36 Major Chinese Cities: Based on Survey of 1,642 Experts

(2012) *Social Indicators Research*, 109 (2), pp. 211-221. Cited 21 times.
<https://link.springer.com/journal/11205>
doi: 10.1007/s11205-011-9896-4

View at Publisher
-
- 17 Andersson, S., Heywood, P.M.
The politics of perception: Use and abuse of transparency international's approach to measuring corruption (Open Access)

(2009) *Political Studies*, 57 (4), pp. 746-767. Cited 229 times.
doi: 10.1111/j.1467-9248.2008.00758.x

View at Publisher
-
- 18 Linstone, H.A., Turoff, M.
(2002) *The Delphi Method Techniques and Applications*. Cited 5690 times.
(London: Addison-Wesley Publishing Company)
-
- 19 Okoli, C., Pawlowski, S.D.
The Delphi method as a research tool: An example, design considerations and applications

(2004) *Information and Management*, 42 (1), pp. 15-29. Cited 2779 times.
doi: 10.1016/j.im.2003.11.002

View at Publisher
-
- 20 Verwey, I.G.F., Universiteit, N.B., Asare, S.K.
The Effect of Forensic Expertise and Time Pressure on Fraud Risk Assessment and Responsiveness
(2016) *AAA Forensic Account Res. Conf.*, pp. 1-30. Cited 2 times.
-

- 21 Olken, B.A.
Corruption perceptions vs. corruption reality
(2009) *Journal of Public Economics*, 93 (7-8), pp. 950-964. Cited 379 times.
doi: 10.1016/j.jpubeco.2009.03.001
[View at Publisher](#)
-
- 22 Robertson-Snape, F.
Corruption, collusion and nepotism in Indonesia ([Open Access](#))
(1999) *Third World Quarterly*, 20 (3), pp. 589-602. Cited 82 times.
doi: 10.1080/01436599913703
[View at Publisher](#)
-
- 23 Mietzner, M.
Party financing in post-soeharto indonesia: Between state subsidies and political corruption
(2007) *Contemporary Southeast Asia*, 29 (2), pp. 238-263. Cited 85 times.
<https://muse.jhu.edu/article/221296/pdf>
doi: 10.1355/cs29-2b
[View at Publisher](#)
-
- 24 Freie, J.F.
Postmodern Politics in America ([Open Access](#))
(2012) *Society*, 49 (4), pp. 323-327. Cited 3 times.
doi: 10.1007/s12115-012-9555-7
[View at Publisher](#)
-
- 25 Ernstson, H., Sörlin, S., Elmqvist, T.
Social movements and ecosystem services - The role of social network structure in protecting and managing urban green areas in Stockholm
(2008) *Ecology and Society*, 13 (2), art. no. 39. Cited 223 times.
<http://www.ecologyandsociety.org/vol13/iss2/art39/ES-2008-2589.pdf>
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-
- 26 Stanfield, A.
(2009) *Computer Forensics, Electronic Discovery, and Electronic Evidence 1st Ed.* Cited 9 times.
(LexisNexis)
-
- 27 Sasmoko, Widhoyoko, S.A., Ariyanto, S., Indrianti, Y., Noerlina, Muqsith, A.M., Alamsyah, M.
Corruption Early Prevention: Decision Support System for President of the Republic of Indonesia
(2017) *Journal of Physics: Conference Series*, 801 (1), art. no. 012028. Cited 2 times.
<http://www.iop.org/EJ/journal/conf>
doi: 10.1088/1742-6596/801/1/012028
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28 Adams, G.
(1981) *The Politics of Defense Contracting*. Cited 152 times.
(New York: Council on Economic Priorities)

29 Design, R.S.
(1987) *Fundamentals of Expert System*, pp. 1-26.

30 Singh, P.K., Sarkar, R.
A simple and effective expert system for schizophrenia detection ([Open Access](#))

(2015) *International Journal of Intelligent Systems Technologies and Applications*, 14 (1), pp. 27-49. Cited 11 times.
<http://www.inderscience.com/ijista>
doi: 10.1504/IJISTA.2015.072218

[View at Publisher](#)

31 Manalu, S.R., Abbas, B.S., Gaol, F.L., Lukas, Trawiński, B.
An expert system to assist with early detection of schizophrenia

(2017) *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 10191
LNAI, pp. 802-812. Cited 2 times.
<http://springerlink.com/content/0302-9743/copyright/2005/>
ISBN: 978-331954471-7
doi: 10.1007/978-3-319-54472-4_75

[View at Publisher](#)

32 Abouelhoda, M., Ghanem, M.
String mining in bioinformatics

(2010) *Scientific Data Mining and Knowledge Discovery: Principles and Foundations*, pp. 207-247. Cited 21 times.
<http://www.springerlink.com/openurl.asp?genre=book&isbn=978-3-642-02787-1>
ISBN: 978-364202787-1
doi: 10.1007/978-3-642-02788-8_9

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