

Daftar Pustaka

- AV-Test.org. diambil 19 Agustus, 2016 <https://www.av-test.org/en/statistics/malware/>
- APCERT Annual Report. diambil 13 Maret 2016. dari [https://www.apcert.org/documents/pdf/APCERT_Annual_Report_2013\(FINAL\).pdf](https://www.apcert.org/documents/pdf/APCERT_Annual_Report_2013(FINAL).pdf)
- Aman, Waqas. 2014. "A Framework For Analysis And Comparison Of Dynamic Malware Analysis Tools." *Journal of Digital Forensics, Security & Law*.
- B, Yang Wenbo, Zhang Yuanyuan, Li Juanru, and Shu Junliang. 2012. "AppSpear: Bytecode Decrypting and DEX Reassembling for Packed Android Malware." 1(2012): 1–22.
- Bhojani, N. 2016. "Malware Analysis." (October 2014).
- Chiang, Hsiu-sen. 2016. "Mobile Malware Behavioral Analysis and Preventive Strategy Using Ontology."
- Dietzel, Christoph. 2014. "Porting and Improving an Android Sandbox for Automated Assessment of Malware Declaration of Authorship."
- Egele, Manuel, Theodor Scholte, Engin Kirda, and Christopher Kruegel. 2012. "A Survey on Automated Dynamic Malware-Analysis." 44(2).
- Gunawan, and Halim Fandi. 2014. "Penerapan Web Semantik Untuk Aplikasi Pencarian Pada Repositori Koleksi Penelitian," 15(1): 51–60.
- Gruber, T. R. (1993). A translation approach to portable ontology specifications. *Knowledge acquisition*, 5, 199–199
- Horridge, Matthew. 2004. "A Practical Guide To Building OWL Ontologies Using The ProtTM ETM E-OWL Plugin and CO-ODE Tools A Practical Guide To Building OWL Ontologies Using The ProtTM E-OWL Plugin and CO-ODE Tools." (August).
- Jasiul, Bartosz, Marcin Szpyrka, and Joanna Sliwa. 2014. "Detection and Modeling of Cyber Attacks with Petri Nets." : 6602–23.
- Jurcik, Bc. Adam. 2010. "Development of Visualization Plug-in for ProtTM ETM E."
- Lakhtaria, Kamaljit I, and Munesh Trivedi. 2011. "Providing Smart-Space to E-Commerce with Semantic Web." 1(1): 27–34.
- Lee, Chang-shing. 2010. "Ontology-Based Intelligent System for Malware Behavioral Analysis." (July 2016).
- Mas'ud, Z M et al. 2014. "Android Malware Detection System Classification."
- Masood, S. G. (2004). *Malware Analysis for Administrators*. Retrieved 17 March, 2007 from <http://www.securityfocus.com/infocus/1780>

- Noy, Natalya F, and Deborah L McGuinness. 2000. "Ontology Development 101 : A Guide to Creating Your First Ontology." : 1–25.
- Nuriana, Ayuningtyas. 2009. "Implementasi Ontologi Web Dan Aplikasi Simantik Untuk Sistem Sitasi Jurnal Elektronik Indonesia." *Skripsi*.
- Petsas, Thanasis et al. 2014. "Rage Against the Virtual Machine: Hindering Dynamic Analysis of Android Malware." *Proceedings of the Seventh European Workshop on System Security*: 5:1--5:6. <http://doi.acm.org.acces.bibl.ulaval.ca/10.1145/2592791.2592796>.
- Santos, Igor. 2013. "MAMA : Manifest Analysis for Malware Detection in Android MAMA : Manifest Analysis for Malware Detection in." (October).
- Sen, Hsiu Chiang, Woei Jiunn Tsaur. 2016. "Ontology-Based Mobile Malware Behavioral Analysis Ontology-Based Mobile Malware Behavioral Analysis." (July 2016).
- Swimmer, Morton. 2008. "Towards An Ontology of Malware Classes Characteristics Hierarchy of Malware." : 1–16.
- The Financial Service Roundtable. 2011. "Malware Risks And Mitigation Report." (June). www.bits.org.
- Thunkijjanukij, Aree, and Asanee Kawtrakul. 2009. "Ontology Development : A Case Study for Thai Rice Ontology Development : A Case Study for Thai Rice." (September 2016).
- Ton, Hsien-de Huang, Shing Lee Chang, Kao Yu Hug. 2013. "IT2FS-Based Ontology with Soft-Computing Mechanism for Malware Behavior Analysis IT2FS-Based Ontology with Soft-Computing Mechanism for Malware." (February).
- Valli, Craig, and Murray Brand. 2008. "The Malware Analysis Body of Knowledge (MABOK)." 2008.