DAFTAR PUSTAKA

Zeltser, L. (2014). What is Malware. The SANS Institute

Sikorski, M. & Honig, A. (2012). Practical Malware Analysis. San Francisco, USA.

Shaerpour, K. and Dehghantanha, A. (2013). Trends in android malware detection. Retrieved September 28, 2018, from http://usir.salford.ac.uk/33894/

Wiley, J., & Sons. (2002). Interaction Design. In Sharp, Roger, & Preece, Beyond Human-Computer 2nd edition (p. 22). Retrieved from http://tambunan.staff.telkomuniversity.ac.id/files/2015/09/03-MI3482Model-Konseptual.pdf. Diakses pada 17 Oktober 2018.

Jonker, J., J.W., B., Pennink, & Wahyuni, S. (2011). Metodologi Penelitian. Panduan Untuk Master Ph.D di bidang Manajemen. Jakarta: Salemba Empat.

Grace, M., Zhou, Y., Zhang, Q., Zou, S., & Jiang, X. (2012). RiskRanker: scalable and accurate zero-day Android malware detection. The 10th International Conference on Mobile Systems, Applications, and Services (MobiSys'12), Low Wood Bay, Lake District, United Kingdom.

Zhou, Y., Wang, Z., Zhou, W., & Jiang, X. (2012). Hey, you, get off of my market: Detecting malicious apps in official and alternative Android markets. Proceedings of the 19th Annual Network and Distributed System Security Symposium, 5-8 February 2012, San Diego, California, USA.

Franklin Tchakount (December 2014). Permission-based Malware Detection Mechanisms on Android: Analysis and Perspectives. JOURNAL OF COMPUTER SCIENCE AND SOFTWARE APPLICATION, 1, 2nd ser., 63-77. Retrieved September 24, 2018.

Yunan Zhang & Qingjia Huang, (2017). Based on Multi-Features and Clustering Ensemble Method for Authomatic Malware Categorization.

Zarni Aung & Win Zaw (march 2013). Permission-Based Android Malware Detection. INTERNATIONAL JOURNAL OF SCIENTIFIC & TECHNOLOGY RESEARCH, 2(3), 228-234. Retrieved October 24, 2018.

Hendra Saputra, Setio Basuki & Mahar Faiqurahman (Mei 2018). Implementasi Teknik Seleksi Fitur Pada Klasifikasi Malware Android Menggunakan Support Vector Machine. Fountain of Informatics Journal, 3, 1st ser., 12-18. doi:https://dx.doi.org/10.21111/fij.v3i1.1875

Wang, S. (2001): A Risk Measure that Goes Beyond Coherence, http://www.stats.uwaterloo.ca/Stats_Dept/IIPR/2001-reports/IIPR-01-18.pdf.

Google Developer. (2019, 5 8). *Permissions overview*. Retrieved from developer.android.com: https://developer.android.com/guide/topics/permissions/overview

Google Developers. (2019, Mei 8). *App Manifest Overview*. Retrieved from developer.android.com: https://developer.android.com/guide/topics/manifest/manifest-intro

Mylonas, A., Theoharidou, M., & Gritzalis, D. (2014). Assessing Privacy Risks in Android: A User-Centric Approach. Lecture Notes in Computer Science, 21–37. doi:10.1007/978-3-319-07076-6_2

Wang, Y., Zheng, J., Sun, C., & Mukkamala, S. (2013). Quantitative Security Risk Assessment of Android Permissions and Applications. Data and Applications Security and Privacy XXVII, 226–241. doi:10.1007/978-3-642-39256-6_15