



DAFTAR PUSTAKA

- Ahmadi, Hossein, Othman Ibrahim, dan Mehrbakhsh Nilashi. 2015. "Investigating a New Framework for Hospital Information System Adoption : A Case on Malaysia." *Journal of Soft Computing and Decision Support Systems* 2 (2): 26–33.
- Ajzen, Icek. 1991. "The theory of planned behavior." *Organizational Behavior and Human Decision Processes* 50 (2): 179–211. [https://doi.org/10.1016/0749-5978\(91\)90020-T](https://doi.org/10.1016/0749-5978(91)90020-T).
- Asay, Matt. 2007. "Why choose proprietary software over open source? Survey says!" 2007. <https://www.cnet.com/news/why-choose-proprietary-software-over-open-source-survey-says/>.
- Awa, Hart O., Ojiabo Ukoha, dan Bartholomew C. Emecheta. 2016. "Using T-O-E theoretical framework to study the adoption of ERP solution." *Cogent Business & Management* 3 (1). <https://doi.org/10.1080/23311975.2016.1196571>.
- Bagayoko, Cheick-Oumar, Jean-Charles Dufour, Saad Chaacho, Omar Bouhaddou, dan Marius Fieschi. 2010. "Open source challenges for hospital information system (HIS) in developing countries: a pilot project in Mali." *BMC Medical Informatics and Decision Making* 10 (1): 22. <https://doi.org/10.1186/1472-6947-10-22>.
- Baker, Jeff, dan Jeff Baker. 2012. "Information Systems Theory" 29 (September 2011). <https://doi.org/10.1007/978-1-4419-9707-4>.
- Cooper, Zack. 2011. "Competition in the public sector: good for the goose, good for the gander?" *CentrePiece*, 2011.
- D Macredie, Robert, dan Kabiru Mijinyawa. 2011. "A theory-grounded framework of Open Source Software adoption in SMEs." *European Journal of Information Systems* 20 (2): 237–50. <https://doi.org/10.1057/ejis.2010.60>.
- Davis, F D. 1985. "A technology acceptance model for empirically testing new end-user information systems: Theory and results." *Management* Ph.D.: 291. <https://doi.org/oclc/56932490>.
- Dedrick, J., dan J. West. 2003. "Why firms adopt open source platforms: a grounded theory of innovation and standards adoption." *MISQ Special Issue Workshop: Standard Making: A Critical Research Frontier for Information Systems*, no. April: 236–257.
- Dunn, Robby. 2005. "Agents Would Benefit From Open Source." *National Underwriter*, 2005.
- Free Software Foundation. 2017. "What is free software?" 2017. <https://www.gnu.org/philosophy/free-sw.html>.
- Gangwar, Hemlata, Hema Date, dan A.D. Raoot. 2014. "Review on IT adoption: insights from recent technologies." *Journal of Enterprise Information Management* 27 (4): 488–502. <https://doi.org/10.1108/JEIM-08-2012-0047>.
- Globerman, Steven. 1975. "Technological diffusion in the Canadian carpet industry." *Research Policy* 4 (2): 190–206. [https://doi.org/10.1016/0048-4964\(75\)90014-2](https://doi.org/10.1016/0048-4964(75)90014-2).



7333(75)90031-1.

- Hammond, Jeffrey. 2009. "Open Source Adoption: What Your Peers Are Up To (Presentation)." https://www.eclipse.org/org/foundation/membersminutes/20090326StrategySummit/OSS-WYPAUT3_JeffreyH.pdf.
- Hedgebeth, Darius. 2007. "Gaining competitive advantage in a knowledge-based economy through the utilization of open source software." *Vine* 37 (3): 284–94. <https://doi.org/10.1108/03055720710825618>.
- Jaafar, Noor Ismawati, dan Sharifah Fazlinda Sheikh Yahya. 2014. "OPEN SOURCE SYSTEM AS INNOVATION IN ORGANIZATIONS: A Managerial Perspective on Its Adoption." *The South East Asian Journal of Management* 8 (2): 129–50. <http://search.proquest.com/docview/1653077583?accountid=49672>.
- Karopka, T, H Schmuhl, dan H Demski. 2014. "Free/libre open source software in health care: A review." *Healthcare Informatics Research* 20 (1): 11–22. <https://doi.org/10.4258/hir.2014.20.1.11>.
- Marsan, Josianne, dan Guy Paré. 2013. "Antecedents of open source software adoption in health care organizations: A qualitative survey of experts in Canada." *International Journal of Medical Informatics* 82 (8): 731–41. <https://doi.org/10.1016/j.ijmedinf.2013.04.001>.
- McDonald, Clement J, Gunther Schadow, Michael Barnes, Paul Dexter, J Marc Overhage, Burke Mamlin, dan J Michael McCoy. 2003. "Open Source software in medical informatics--why, how and what." *International journal of medical informatics* 69 (2–3): 175–84. [https://doi.org/10.1016/S1386-5056\(02\)00104-1](https://doi.org/10.1016/S1386-5056(02)00104-1).
- Nagy, D., a. M Yassin, dan a. Bhattachjee. 2010. "Organizational adoption of open source software: barriers and remedies." *Communications of the ACM* 53 (3): 148–151. <https://doi.org/10.1145/1666420.1666457>.
- Oliveira, Tiago, dan Maria Fraga Martins. 2004. "Literature Review of Information Technology Adoption Models at Firm Level" 23 (January): 311–22.
- Open Source Initiative. n.d. "The Open Source Definition." Diakses 14 September 2017. <https://opensource.org/osd>.
- Paré, Guy, Michael D. Wybo, dan Charles Delannoy. 2009. "Barriers to open source software adoption in Quebec's health care organizations." *Journal of Medical Systems* 33 (1): 1–7. <https://doi.org/10.1007/s10916-008-9158-4>.
- Persaud, Nadini, dan Neil J Salkind. 2012. *Encyclopedia of Research Design. SAGE Publications, Inc.* <https://doi.org/10.4135/9781412961288.n333>.
- Przechlewski, Tomasz, dan Krystyna Strzała. 2010. "Determinants of Open Source Software Adoption - An Application of TOE Framework," no. September 2009. <https://doi.org/10.1007/b137171>.
- Ramachandran, Vignesh. n.d. "How Is Information Technology Changing Healthcare?" Diakses 12 November 2017. <http://mashable.com/2013/08/15/healthcare-and-it-health-informatics-infographic/>.
- Rogers, Everett M. 1995. *Diffusion of innovations*. Macmillian Publishing Co. <https://doi.org/citeulike-article-id:126680>.



- Scannel, Ed. 2015. "Implementing open source requires tough staffing, IT calls." TechTarget. 2015.
- Stallman, Richard. n.d. "Why Open Source misses the point of Free Software." Diakses 14 September 2017. <https://www.gnu.org/philosophy/open-source-misses-the-point.html>.
- Sulaiman, H, dan A I Magaireah. 2014. "Factors affecting the adoption of integrated cloudbased e- health record in healthcare organizations: a case study of Jordan." In *Information Technology and Multimedia (ICIMU), 2014 International Conference on*, 102–7. <https://doi.org/10.1109/ICIMU.2014.7066612>.
- Tornatzky, L. G., dan M. Fleischer. 1990. *The Processes of Technological Innovation*. Lexington, MA: Lexington Books.
- University of Illinois at Chicago. n.d. "The Intersection of Healthcare and IT (Infographic)." Diakses 12 November 2017. <https://healthinformatics.uic.edu/resources/infographics/the-intersection-of-healthcare-and-it/>.
- Ven, Kris, dan Jan Verelst. 2009. "The importance of external support in the adoption of open source server software." *Open Source Ecosystems: Diverse Communities Interacting* 30 (4): 116–28. https://doi.org/10.1007/978-3-642-02032-2_12.
- Ven, Kris, Jan Verelst, dan Herwig Mannaert. 2008. "Should You Adopt Open Source Software." *IEEE Software*, 54–59.
- Venkatesh, Viswanath, Michael G Morris, Gordon B Davis, dan Fred D Davis. 2003. "User Acceptance of Information Technology: Toward a unified view." *MIS Quarterly* 27 (3): 425–78. <https://doi.org/10.1017/CBO9781107415324.004>.
- Venkatraman, Sathyaranayanan, Rangaraja P Sundarraj, dan Ravi Seethamraju. 2015. "Healthcare Analytics Adoption-Decision Model: A Case Study." *PACIS 2015 Proceedings* 51.
- Yin, Robert K. 2014. *Case Study Research: Design and Methods*. Sage Publications. Vol. 26. <https://doi.org/10.1097/FCH.0b013e31822dda9e>.