

DAFTAR PUSTAKA

- Anerao, R., Mehta, U., Vaze, S. dan Hrishikesh, G., 2014, Personal Assistant to Facilitate User Task Automation, *International Journal of Computer Trends and Technology (IJCTT)*, 4, 15, 155.
- Armentano, M.G. dan Amandi, A.A., 2009, A framework for attaching personal assistants to existing applications, *Computer Languages, Systems & Structures*, 4, 35, 448-463.
- Barret, D.J., 2008, *MediaWiki*, O'Reilly Media Inc., Sebastopol.
- Croft, D.W., Intelligent software agents: Definitions and Applications, <http://alumnus.caltech.edu/~croft/research/agent/definition/>, 3 September 1997, diakses 8 Desember 2015.
- Eisman, E.M., López, V. dan Castro, J.L., 2012, A framework for designing closed domain virtual assistants, *Expert Systems with Applications*, 3, 39, 3135-3144.
- FIPA, 2000, *FIPA Personal Assistant Specification*, Foundation for Intelligent Physical Agents.
- Fowler, M., 2003, *UML Distilled: A Brief Guide to Standard Object Modeling Language, Third Edition*, Addison Wesley, Boston.
- Fremantle, P., Kopecký, J. dan Aziz, B., 2015, *Web api management meets the internet of things*, Gandon, F., *The Semantic Web: ESWC 2015 Satellite Events*, Springer International Publishing, Cham.
- Galvao, A.M., Barros, F.A., Neves, A.M. dan Ramalho, G.L., 2004, Persona-aiml: An architecture developing chatterbots with personality, *In Proceedings of the Third International Joint Conference on Autonomous Agents and Multiagent Systems*, New York.
- García-Sáez, G., Hernando, M.E., Martínez-Sarriegui, I., Rigla, M., Torralba, V., Brugués, E., de Leiva, A. dan Gómez, E.J., 2009, Architecture of a wireless Personal Assistant for telemedical diabetes care, *International Journal of Medical Informatics*, 6, 78, 391-403.
- Han, S.J. dan Cho, S.B., 2005, A hybrid personal assistant based on Bayesian networks and a rule-based system inside a smartphone, *International Journal of Hybrid Intelligent Systems*, 2, 3, 221-234.
- McTear, M.F. dan Callejas, Z., 2013, *Voice application development for Android*, Packt Publishing Ltd., Birmingham.
- Mikic, F.A., Burguillo, J.C., Llamas, M., Rodríguez, D.A. dan Rodríguez, E., 2009, CHARLIE: An AIML-based Chatterbot which Works as an Interface among INES and Humans, *In EAEEIE Annual Conference*, 22-24 Juni 2009, 1-6.

- Nardone, M. dan Silva, V., 2015, *Pro Android Games*, Apress, New York.
- Nauman, M., Khan, S. dan Zhang, X., 2010, Apex: extending android permission model and enforcement with user-defined runtime constraints. *Proceedings of the 5th ACM Symposium on Information, Computer and Communications Security*, Chicago.
- O'Sullivan, M.J. dan Grigoras, D., 2015, Integrating mobile and cloud resources management using the cloud personal assistant, *Simulation Modelling Practice and Theory*, 50, 20-41.
- Paluszynski, W., Introduction to AIML, http://sequoia.ict.pwr.wroc.pl/~witold/ai/aie_aiml_h.pdf, 2014, diakses 5 Januari 2016.
- Puglisi, S., 2015, *RESTful Rails Development: Building Open Applications and Services*, O'Reilly Media Inc., Sebastopol.
- Sklar, M., Shaw, B. dan Hogue, A., 2012, Recommending interesting events in real-time with foursquare check-ins, *Proceedings of the sixth ACM conference on Recommender systems*, Dublin.
- Tamma, R. dan Tindall, D., 2015, *Learning Android Forensics*, Packt Publishing Ltd, Birmingham
- Wallace, R., The elements of AIML style, <http://www.alicebot.org/style.pdf>, 28 Maret 2003, diakses 4 Januari 2016.
- Wallace, R., Program AB Wiki, <https://code.google.com/archive/p/program-ab/wikis>, 2013, diakses 5 Januari 2016.