



## DAFTAR PUSTAKA

- [1] "What are Piping & Instrumentation Diagrams," Lucidchart, [Daring]. Tersedia: <https://www.lucidchart.com>. [diakses pada 21 Agustus 2017].
- [2] A. Laud, "ISO 15926 and Interoperability Using XMpLant Technology," Noumenon Consulting Limited, Kuala Lumpur, 2009.
- [3] "WHAT IS SYSML®?," Object Management Group, [Daring]. Tersedia: <http://www.omg.sysml.org>. [diakses pada 21 Agustus 2017].
- [4] M. V. Linhares, A. J. Da Silva, and R. S. De Oliveira, "Empirical evaluation of SysML through the modeling of an industrial automation unit," *IEEE Int. Conf. Emerg. Technol. Fact. Autom. ETFA*, pp. 145–152, 2006.
- [5] C. Steimer, J. Fischer, and J. C. Aurich, "Model-based Design Process for the Early Phases of Manufacturing System Planning using SysML," *Procedia CIRP*, vol. 60, pp. 163–168, 2017.
- [6] W. Wan, H. Cheong, W. Li, Y. Zeng, and F. Iorio, "Automated transformation of design text ROM diagram into SysML models," *Adv. Eng. Informatics*, vol. 30, no. 3, pp. 585–603, 2016.
- [7] Jovanović, J., & Gašević, D, "Achieving knowledge interoperability: An sXML/XSLT approach," *Expert Systems with Applications*, 29(3), 535–553. <https://doi.org/10.1016/j.eswa.2005.04.024>, 2005.
- [8] Harold, Elliott Rusty dan W. Scott Means, "XML in a Nutshell," O'Reilly & Associates, Inc., Sebastopol, CA, USA, 2002.
- [9] "XML Tutorial", World Wide Web Consortium (W3C), [Daring]. Tersedia: <https://www.w3schools.com/xml> [diakses pada 24 September 2017].
- [10] Dykes, Lucynda dan Ed Tittel, "XML for Dummies, 4th Edition," Hoboken : Wiley Publishing, 2005.
- [11] Wagner, Richard, "XSLT for Dummies," Hoboken : Wiley Publishing, 2002.
- [12] Meier, Frederick A., dan Clifford A. Meier, "Instrumentation and Control Systems Documentation," North Carolina : The Instrumentation, Systems, and Automation Society, 2004.
- [13] Friedenthal, Sanford, Alan Moore dan Rick Steiner, "A Practical Guide to SysML The Systems Modeling Language Third edition," Waltham : Elsevier, 2015.
- [14] Cooktop The free XML editor for Windows "Cooktop Version 2.5" <http://www.xmlcooktop.com/> [diakses pada 12 Juli 2017].



- [15] Liquid Technologies Limited “Liquid Studio” <https://www.liquid-technologies.com/xml-studio> [diakses pada 11 November 2017].
- [16] The Apache XML Project “Xalan-Java Version 2.7.1” <https://xml.apache.org/xalan-j/> [diakses pada 22 September 2017].
- [17] Visual Paradigm “Visual Paradigm” <https://www.visual-paradigm.com/> [diakses pada 5 September 2017].
- [18] MIMOSA. “Debutanizer Fractionator” <http://www.mimosa.org/debutanizer-fractionator> [diakses pada 12 September 2017].
- [19] M. D. Whitt, Successful Instrumentation and Control Systems Design. Knoxville : The Instrumentation, Systems, and Automation Society, 2003.