

DAFTAR PUSTAKA

- [1]. A. Rozinat and W.M.P. van der Aalst (2006). *Decision Mining in Business Process* : Eindhoven, Netherlands.
- [2]. A.K. Alves de Medeiros, A.J.M.M. Weijters dan W.M.P. van der Aalst (2006). *Using Genetic Algorithms to Mine Process Models: Representation, Operators and Results* : Eindhoven, Netherlands.
- [3]. De Weerdta Jochen , Manu De Backera, Jan Vanthienena, Bart Baesensa (2008). *A multi-dimensional quality assessment of state-of-the-art process discovery algorithms using real-life event logs* : Leuven, Belgium.
- [4]. Günther, C. W., Rinderle, S., Reichert, M., Wil, v. d., & Recker, J. (n.d.). *Using Process mining to Learn from Process* : Eindhoven, Netherlands.
- [5]. Han, Jiawei, Micheline Kamber (2000). *Data Mining: Concepts and Techniques* : San Fransisco, Diane Cera.
- [6]. <http://ittelkom.ac.id/iface/index.php> diakses pada 9 April 2013.
- [7]. <http://www.processmining.org> diakses pada 9 April 2013.
- [8]. <http://www.promtools.org/pmtv/> diakses pada 9 April 2013.
- [9]. Jonathan E. Cook and Alexander L. Wolf (1997). *Software Process Validation: Quantitatively Measuring the Correspondence of a Process to a Model* : Colorado, United States
- [10]. Medeiros, A.K. Alves de, A.J.M.M. Weijters dan W.M.P. van der Aalst (2006). *Process Equivalence in the Context of Genetic Mining* : Eindhoven, Netherlands.
- [11]. Medeiros, A.K. Alves de, A.J.M.M. Weijters dan W.M.P. van der Aalst (2007). *Genetic Process mining: An Experimental Evaluation* : Eindhoven, Netherlands.
- [12]. Medeiros, Ana Karla Alves de dan A.J.M.M. (2006). *Genetic Process mining* : Eindhoven, Netherlands.
- [13]. Medeiros, Ana Karla Alves de dan A.J.M.M. (Ton) Weijters (2008). *ProM Framework Tutorial* : Technische Universiteit Eindhoven Eindhoven, The Netherlands.
- [14]. R.S. Mans, M.H. Schonenberg, M. Song, W.M.P. van der Aalst, and P.J.M. Bakker (2008). *Process mining in Health Care* : Eindhoven, Netherlands.
- [15]. Rozinat, A., Alves de Medeiros, A., Günther, C., Weijters, A., dan van der Aalst, W. (n.d.). *Towards an Evaluation Framework for Process mining Algorithms*. Eindhoven University of Technology, Netherlands.