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DAFTAR PUSTAKA

AnImage. (2016). *AnImage Jurnal Studi Kultural: Volume I Nomor 2 Juni 2016*.

Tangerang Selatan: anImage.

azalea. (2015, September 11). *Home / Book / ZenTao Manual / Advanced Application / Workflow / ZenTao Workflow*. Retrieved from Nature Easy

Soft Network Technology Co, LTD Web Site:
<https://www.zentao.pm/book/zentaomanual/46.html>

Carlson, C. (2012). *Effective FMEAs: Achieving Safe, Reliable, and Economical Products and Processes Using Failure Mode and Effect Analysis*. New Jersey: A John Wiley & Sons, Inc.

Dogac, A., Kalinichenko, L., Özsu, T., & Sheth, A. (2012). *Workflow Management Systems and Interoperability*. Istanbul: Springer Science & Business Media.

femina. (2016, January 11). *Article: Indonesian Legal Wood*. Retrieved from Femina Web site: <http://www.femina.co.id/article/indonesian-legal-wood>

Fletcher, A. N., Brahm, M., & Pargmann, H. (2013). *Workflow Management with SAP® WebFlow®: A Practical Manual*. New York: Springer-Verlag Berlin Heidelberg.

Fujita, S., & Nakajima, M. (2016). Worker flows and job flows: A quantitative investigation. *Review of Economic Dynamics*, 1094-2025.

Global Technology Integrator. (2000, January 15). *Home / Solutions / Software Applications / Digital Workflow and Content Automation*. Retrieved from

Global Technology Integrator Web Site:

<https://www.gti.com.hk/Solutions/Software%20applications/Digital%20Workflow%20and%20Content%20Automation>

Heizer, J., & Render, B. (2017). operation management sustainability and supply chain management. In R. Heizer, *operation management sustainability and supply chain management* (pp. 220-225). England: Pearson.

J Heizer, B. R. (2017). *Operation Management Sustainability and Supply Chain Management*. Washington: Pearson.

Liao, H., Jiang, L., Xu, Z., Xu, J., & Herrera, F. (2017). A linear programming method for multiple criteria decision making. *Information Sciences*, 2-4.

MEMORY FURNITURE. (2016, February 21). *About MEMORY: History*. Retrieved from MEMORY PORTAL: http://staff.memory-diy.com/metal/client/our_story

Microsoft. (2001, March 28). *SharePoint / Documents and Libraries / Workflow / All about Collect Signatures workflows*. Retrieved from support office Web Site: <https://support.office.com/en-us/article/all-about-collect-signatures-workflows-ee27dc94-8b8d-4d2b-898c-1754a397cb2b>

Moeller, R. R. (2007). *COSO Enterprise Risk Management: Understanding the New Integrated ERM Framework*. New Jersey: John Wiley & Sons, Inc.

Nuryanto, W. (2015, February 25). Review Aplikasi Trello. Jakarta, DKI Jakarta, Indonesia.

Porter, A. (2009). *Operations Management*. Frederiksberg: Ventus Publishing ApS.

- Ramdhani, R. (2017, October 9). *Mengenal Trello dan Fungsinya*. Retrieved from Trello Web Site: <https://trello.com/c/mYXmlCoa/49-mengenal-trello-dan-fungsinya>
- Siyoto, S., & Sodik, M. A. (2015). *DASAR METODOLOGI PENELITIAN*. Sleman: Literasi Media Publishing.
- Tampubolon, R. (2006). *Risk Management Qualitative Approach Applied to Commercial Banks*. Jakarta: PT Elex Media Komputindo.
- Teng, S.-H. (., & Ho, S.-Y. (. (2015). Failure mode and effects analysis An integrated approach for product design and process control. *International Journal of Quality & Reliability Management*, 8-26.
- Zikmund, W. G., Babin, B. J., Carr, J. C., & Griffin, M. (2013). *Business Research Methods*. Mason: CENGAGE Learning Custom Publishing.