

## DAFTAR PUSTAKA

- Atma, S., Soesanto, R. P., Kurniawati, A., & Yunan, U. (2017). Best Practice Kegiatan Corrective Maintenance untuk Kerusakan Bearing pada Mesin Millac 5H 6P Berdasarkan Knowledge Conversion, 2017 (Juli), 4–6.
- Castagnolo, C. (2011). The ADDIE Model: Why Use it? *Education for Primary Care*, 22(6), 443–444. <https://doi.org/10.1080/14739879.2011.11494048>
- Djamarah, S. B. (2000). *Guru dan Anak Didik Dalam Interaksi Edukatif*. Jakarta: Rineka Cipta.
- Drljaca, D., Latinovic, B., Stankovic, Z., & Cvetkovic, D. (2017). ADDIE model for development of e-courses, (April). <https://doi.org/10.15308/Sinteza-2017-242-247>.
- Fernandez, I. B., & Sabherwal, R. (2015). *Knowledge Management Systems and Processes. Boeing Frontiers* (Vol. 6). New York: Routledge.
- Gao, B., Guo, L., Ma, L., & Wang, N. (2013). Process Interaction Simulation Research of Adapting to Corrective Maintenance, 33, 607–612. <https://doi.org/10.3303/CET1333102>
- Gavrilova, M. (2006). *Computational Science and Its Applications* (Vol. 1732). Glasgow, UK: Springer.
- Ghirardini, B. (2011). *E-learning methodologies: A guide for designing and developing e-learning courses*. Food and Agriculture Organization of the United Nations (FAO). <https://doi.org/I2516E/1/11.11>
- Hammad, J., Hariadi, M., Purnomo, M. H., & Jabari, N. (2018). E-learning and Adaptive E-learning Review, (February).
- Kurniawati, A., Andrawina, L., & Soesanto, R. P. (2014). Perancangan Framework Konten E-learning pada Kegiatan Maintenance Mesin Berdasarkan Knowledge Conversion dengan Metode SECI. *Jurnal Rekayasa Sistem & Industri*, 1, 137–140.
- Nadiyah, R. S., & Faaizah, S. (2015). The Development of Online Project Based

- Collaborative Learning Using ADDIE Model. *Procedia - Social and Behavioral Sciences*, 195 (Oktober), 1803–1812.  
<https://doi.org/10.1016/j.sbspro.2015.06.392>
- Nonaka, I., & Takeuchi, H. (1995). *The Knowledge-Creating Company*. New York: Oxford University Press.
- Raharso, S., & Tjahjawati, S. S. (2016). *Organisasi Berbasis Pengetahuan Melalui Knowledge Sharing*. Bandung: Alfabeta.
- Ruijters, E., Guck, D., Drolenga, P., & Stoelinga, M. (2016). Fault maintenance trees: Reliability centered maintenance via statistical model checking. *Proceedings - Annual Reliability and Maintainability Symposium*, 2016–April. <https://doi.org/10.1109/RAMS.2016.7447986>
- Soesanto, R. P., Kurniawati, A., Tatas, F., & Atmaji, D. (2017). Knowledge Conversion Perancangan Instruksi Kerja Kegiatan Preventive Maintenance HAAS CNC Milling dengan Metode SECI, 18, 75–82.
- Thir Khدور & Shaima Salem. (2014). The Effects of Integrating Knowledge Management with E- Learning Systems. *Proceedings of 2014 Zone 1 Conference of the America Society for Engineering Education (ASEE Zone 1)*, (April). <https://doi.org/10.13140/2.1.4885.6321>
- Tiwana, A. (1999). *The Knowledge Management Toolkit. Knowledge Management Toolkit*. Prentice Hall PTR.  
<https://doi.org/10.1227/01.neu.0000403833.47211.af>
- Tjokro, S. L. (2009). *Presentasi Yang Mencekam*. Jakarta: Elex Media Komputindo.
- Tung, K. Y. (2018). *Memahami Knowledge Management*. Jakarta: Indeks.
- Wang, S., & Noe, R. A. (2010). Knowledge sharing: A review and directions for future research. *Human Resource Management Review*, 20 (2), 115–131.  
<https://doi.org/10.1016/j.hrmr.2009.10.001>