

## DAFTAR PUSTAKA

- Association for Project Management, *Scheduling Maturity Model, T., & Model, M.* (n.d.). *Sched.*(2012) [the-scheduling-maturity-model-sample-chapter.pdf](#) ([apm.org.uk](#))
- Seesing, P. R. (2003). *Project maturity model: a detailed assessment instrument. Paper presented at PMI® Global Congress (2003) Project maturity model* ([pmi.org](#))
- THIRTEENTH EDITION GLOBAL EDITION.* Crawford, J. K., & Group, F. (n.d.). *Project Management Maturity Model Third Edition.*
- Jugdev, K., & Thomas, J. (2002). *Project management maturity models : The silver bullets of competitive advantage Project management maturity models : The silver bullets of competitive advantage Kam Judgev ; Janice Thomas.* (January 2014). <https://doi.org/10.1177/875697280203300402>
- Jumali, S., Nasir, S. R. M., Yasin, A. M., & Nawi, N. M. (2018). Assessing Risk Management Maturity for Construction Projects in Jabatan Kerja Raya. In *Regional Conference on Science, Technology and Social Sciences (RCSTSS 2016)*. [https://doi.org/10.1007/978-981-13-0074-5\\_53](https://doi.org/10.1007/978-981-13-0074-5_53)
- Laudon, K. C., & Laudon, J. P. (n.d.). *Management Information Systems*
- THIRTEENTH EDITION GLOBAL EDITION.* Crawford, J. K., & Group, F. (n.d.). *Project Management Maturity Model Third Edition.*
- Malik, V. I., Haryono, I., & Pratami, D. (n.d.). *PENGUKURAN TINGKAT KEMATANGAN MANAJEMEN PROYEK BERDASARKAN PROJECT MANAGEMENT MATURITY MODEL : STUDI KASUS DI PT XYZ ASSESSMENT OF PROJECT MANAGEMENT MATURITY LEVEL BASED ON PROJECT MANAGEMENT MATURITY MODEL : CASE STUDY OF PT XYZ.*

- Miklosik, A. (2015). Improving Project Management Performance through Capability Maturity Measurement. *Procedia Economics and Finance*.  
[https://doi.org/10.1016/s2212-5671\(15\)01264-2](https://doi.org/10.1016/s2212-5671(15)01264-2)
- Pinto, A. (2012). *How to assess the maturity of a PMO*. Paper presented at PMI® Global Congress 2012—North America, Vancouver, British Columbia, Canada. Newtown Square, PA: Project Management Institute.
- Simangunsong, E., Hendry, L. C., & Stevenson, M. (2012). Supply-chain uncertainty: A review and theoretical foundation for future research. *International Journal of Production Research*. <https://doi.org/10.1080/00207543.2011.613864>
- Proboyo, B., Fakultas, D., Jurusan, T., Sipil, T., & Petra, U. K. (n.d.).  
*KETERLAMBATAN WAKTU PELAKSANAAN PROYEK : KLASIFIKASI DAN PERINGKAT DARI PENYEBAB-PENYEBABNYA. 1*(September 1999), 49–58.
- Shore, S., Ho, P. M., Lambert-kerzner, A., Glorioso, T. J., Carey, E. P., Cunningham, F. Turakhia, M. P. (2015). *Site-Level Variation in and Practices Associated With Dabigatran Adherence*. *94304*(14), 1443–1450.  
<https://doi.org/10.1001/jama.2015.2761>
- Girma, K. (2015). *ASSESSMENT OF PROJECT MANAGEMENT MATURITY AT LANDSVIRKJUN – POWER PROJECTS DEPARTMENT DIVISION*. (11).
- Johan K. W., J. K., Adrianto H., A., & Marsolim, M. (2006). Perancangan Dan Implementasi Papan Jadwal Perkuliahan Berdasarkan Sistem Penjadwalan Otomatis. *TESLA Jurnal Teknik Elektro UNTAR*, *8*(2), 75-95–95.
- Suanda, B (2018). STRATEGI PERCEPATAN WAKTU PELAKSANAAN PROYEK KONSTRUKSI, management proyek Indonesia (Februari 2018).  
<https://manajemenproyekindonesia.com/?p=472>

