

DAFTAR PUSTAKA

- Awad S. H., Chul-Ki., Kenneth T. and Jeffery A. L., (2008). "Impact of Shift Work on Labor Productivity for Labor Intensive Contractor" ASCE, *J. Constr. Eng. Manage.*, 134(3): 197-204.
- A Guide to the Project Management Body Of Knowledge*, (2004) PMBOK® Guide. Fourth Edition, Project Management Institute.
- Atilla D., David., A and Gul P., (2013). "Impacts of Different Objective Functions on Resource leveling in Line-of-Balance Scheduling" ASCE, *J. Constr. Eng. Manage.*, 139(9): 1108-1116.
- Awad S. H., Craig S. T. and Kenneth T. S., (2005) "Impact of Extended Overtime on Construction Labor Productivity". ASCE, *J. Constr. Eng. Manage.*, 131(6): 734-739.
- Said M. E., (1989). "Resource Leveling in Construction By Optimization " ASCE, *J. Constr. Eng. Manage.*, 115(2): 302-316
- Khaled E., and Dho H. J. (2010). "Optimizing the Utilization of multiple labor Shifts in Construction Project" ASCE, *J. Constr. Eng. Manage.*, 2009, 135(11): 1172-1180.
- Tarek H. (1999) , "Optimization of Resource Allocation and Leveling Using Genetic Algorithms". ASCE, *Journal of Construction Engineering and Management*, Vol. 125, No.3.
- Madcoms, (2014), *Kupas Tuntas Microsoft Project 2010*. Madiun: Andi Publisher.
- Soeharto I. (1999), *Manajemen Proyek (Dari Konseptual Sampai Operational)*. Jakarta: Erlangga
- Phillip B. and Norbert T. (2015), "Resource-Constrained Project Scheduling with Project Management Information Systems". Springer International Publishing Switzerland, *Handbook on Project Management and Scheduling* Vol. 2.