

## DAFTAR PUSTAKA

- Bie, L., Cui, N. dan Zhang, X. (2012). *Buffer sizing approach with dependence assumption between activities in critical chain scheduling*. International Journal of Production Research 50 (24).
- Geekie, A. dan Steyn, H. (2008). *Buffer Sizing for the Critical Chain Project Management Method*. South African Journal of Industrial Engineering.
- Goldratt, E.M. (1990). *Theory of Constraints*. Great Barrington, MA: North River Press.
- Goldratt, E.M. (1997). *Critical Chain*. Great Barrington, MA: North River Press.
- Heizer, J. dan Render, B. (2016). *Operations Management: Sustainability and Supply Chain Management*, Eleventh Edition.
- Herroelen, W., Leus, R. dan Demeulemeester, E. (2002). *Critical Chain Project Scheduling: Do not over simplify*. Project Management Journal 33 (4) 48-60.
- Herroelen, W. dan Leus, R. (2004). *Robust and reactive Project scheduling : A review and classification of procedures*. International Journal of Production Research 42 1599-1620.
- Leach, L. P. (1999). *Critical chain Project management improves Project performance*. Project Management Journal 30 39-51.
- Leach, L. P. (2003). *Schedule and cost buffer sizing\_How to account for the bias between Project performance and your model*. Project Management Journal 34 (2) 14
- Leach, L. P. (2016). *Critical Chain Project Management (Vol.1)* UK : Artech House.
- Lechler, T.G. dan Edward, A.S (2005). *Critical Chain: A New Project Management Paradigma or Old Wine in New Bottles?*. Engineering Management Journal. Rolla.
- Newbold, R.H. (1998). *Project Management in the fast lane : Applying the theory of constraints*. Boca Raton : St. Lucie Press.

Patrick, F.S. (2003). *Critical Chain Scheduling and Buffer Management*. Getting out from between Parkinson's Rock and Murphy's Hard Place.

Pinto, J.K. (1999). *Some constraints on the theory of constraints: Taking a critical look at the critical chain*. PM Network 13 49-51.

Project Management Institute (2017). *A Guide to The Project Management Body of Knowledge 6<sup>th</sup> Edition*, Project Management Institute, Inc.

Rand, G.K. (2000). *Critical Chain: the Theory of Constraints applied to Project management*. International Journal of Project Management 18 (3) 173-177.

Raz, S., Barnes, R., dan Dvir, D. (2003). *A critical look at critical chain Project management*. Project Management Journal 34 (4) 24-32.

Ribera, J. (2003). *Putting the core element CCPM into Perspective: A general frame work for Buffer Management*. Barcelona: IESE Bussiness School.

Russel, M., Howell, G., Hsiang, S., Liu, M. (2013). *Application of time buffers to construction Project task duration*. Journal of Construction Engineering Management 139 (10) 1-10.

Soeharto, Imam. (2002). *Manajemen Proyek*. Jakarta.

Spundak, M., Kalpic, D., dan Fertalj, K. (2016). *Is critical chain Project managment really a novel technique?*. University of Zagreb. Croatia.

Steyn, H. (2002). *An investigation into the fundamentals of critical Project scheduling*. International Journal of Project Management 19 363-369.

Steyn, H. (2002). *Project Management Application of the Theory of Constraints beyond Critical Chain Scheduling*. International Journal of Project Management.

Tukel, O.I., Rom, W.O., dan Eksioglu, S.D. (2006). *An investigation of buffer sizing techniques in critical chain scheduling*. European Journal of Operational Research 172 401-416.

Zhao, J.Y. (2010). *Application of innovative critical chain method for Project planning and control under resource constraints and uncertainty*. Journal of construction engineering and management Vol. 136 (9) 1056 -1060.