

เอกสารและสิ่งอ้างอิง

- Alves, T.C.L. and Tommelein, I.D. 2003. Simulation of buffering and batching practices in the interface detailing fabrication-installation of HVAC ductwork. **Reader for the CE – OE 290N at University of California at Berkeley** :432-444
- Ballard, G. 1999. Improving work flow reliability. **Proceeding, International Group for Lean Construction 7th Annual Conference** : 275-286.
- Ballard, G. and Howell, G.A. 1997. Shielding production: an essential step in production control. **J. of Constr. Engineering and Mgmt., ASCE, New York.**
- Huang, C.N., Seong, Y.J. and Russell, J.S. 2003. Time study on two-echelon supply chain for steel framing construction by using networking simulation model. **Journal of civil and environmental engineering university of wisconsin** (2):1-12
- Ioannou P.G. and C. Srisuwanrat. 2007. Probabilistic scheduling for repetitive project. **In Proc. of the 2007 Winter Simulation Conference, Civil and Environmental Engineering Department, Univ. of Michigan.**
- Martinez, J.C. 1996 STROBOSCOPE State and Resource Based Simulation of Construction Processes. Ph.D. Diss., **Civil and Environmental Engineering**, Univ. of Michigan, Ann Arbor, MI.
- Martinez, J.C. and P.G. Ioannou. 1996. State-based probabilistic scheduling using STROBOSCOPE's cpm add-on. **ASCE, J. of Constr. Engrg. and Mgmt., ASCE**, 4, July/August Issue; 125.

Tommelein, I.D., Riley, D., and Howell, G.A. 1999. Parade Game: Impact of Work Flow

Variability on Trade Performance. **ASCE, J. of Constr. Engrg. and Mgmt.**, Sept./Oct.

Issue.