

REFERENCES

- Andreas, N., & Somnath, B. (2005). Organizational performance effects of ERP systems. *Accounting Information Systems*.
- Akintoye, A. & Fitzgerald, E., 2000. A survey of current cost estimating practices in the UK. *Construction Management and Economics*.
- Ashworth, A., 2004. *Cost studies of buildings*, England: s.n.
- Babae, M., Gholami, Z., & Soudabeh. (2015). Challenges of enterprise resource planning in iran large oraganizations. *Information system*, 7.
- Botta-Genoulaz, V., & Millet, P.-A. (2005). A classification for better use of ERP systems. *Computers in industry*
- Burtonshaw-Gunn, S., 2009. *Risk and Financial managment in constrcutin survey*, England: Grower Publishing Limited.
- Daniela, R., Maria, B., & Lucia, J. (2016). Analysis of the Construction Industry in the Slovak Republic by. *Procedia Social and Behavioral Sceiences*, 8.
- EconomyWatch. (2010). *2010 Economic statics*. Retrieved 07 06, 2017, from Economic Indicators: <http://www.economywatch.com/economic-statistics/year/2010>
- Ehie, I. C., & Madsen, M. (2005). Identifying critical issues in enterprise resource. *computers in industry*.
- Fernández-Solís, J. L., 2008. *How the Construction Industry does differ from manufacturing?*, Texas: Texas A&M University.
- Gabriela, R., Silvia, A., & carmen, A. H. (2016). Organizational Context Factors Influencing Employee Performance. *Social and Behavioral Sciences*, 8.
- Hlaing, N., Singh, D., Tiong, R. & Ehrlich, M., 2008. Perceptions of Singapore constrecution contractors on construction risk identification. *Journal of Financial Management of Property and Construction*.
- Hustad, E., Haddara, M., & Kalvenes, B. (2016). ERP and oraganizational misfits:An ERP customization jornery. *Procedia Computer Science*, 10.
- IHS. (2010). *economics-country-risk*. Retrieved 07 12, 2017, from www.ihs.com:
<https://www.ihs.com/industry/economics-country-risk.html>





- Ike C, E. a., & Mogens, M. (2005). Identifying critical issues in enterprise resource. *computers in industry*.
- Jaafar, M., Aziz, A. R., Ramayah, T., & Saad, B. (2007). Integrating information technology in the construction industry:. *International Journal of Project Managment*, 6.
- Josep, N. K. (2014). ERP system usage and benifit.A model of antecedents and outcomes. *computers in human behavior*.
- Jyh-Bin Yang, C.-T. W., & Tsai, C.-H. (2007). Selection of an ERP system for a construction firm in Taiwan: A case study. *Automatation in construction*.
- Lester, E. I. A., 2017. *Project Managment Planning and Control*. s.l.:s.n.
- Malkani, Z. & Kambeka, A., 2013. *Management of Human Resource in Construction*. s.l., s.n.
- Ota, M., 1997. *The basic concept for the production marketing integration with information technology*, s.l.: Faculty of Business.
- Othman, A. & Napiah, M., 2016. *Human resource management in the constrcution of a sustainable development project*.
- PMI, 2017. *Project Managment Body of Knowledge*. s.l.:PMI.
- Purnus, A. & Bodea, C., 2014. Correlation between Time and Cost in a Quantitative Risk Analysis of Constrcution Projects. *Procedia Engineering*, Volume 85, pp. 436-445.
- Purnus, A. & Augustin, C.-N. B., 2015. Financial Management of the Construction Projects
- Routledge, 2008. *Estimating and Tendering for Construction Work*. s.l.:s.n.
- Saunders, M., Lewis, P. & Thornhill, A., 2009. *Research methods for business students*. s.l.:Pearson Professional Limited.
- Waqur, S., 2017. *Estimation and the Tendering process in Construction Industry*, s.l.: s.n.
- Yung, R. & Siew, J., 2014. *Human resource management in the construction industry – Sustainability competencies*, s.l.: Construction Economics and Building.

