

References

- B.Tiwari, B. G. K., 2010. *Shear strength reduction at soil structure interface.* Orlando Florida, s.n.
- C. LAM, S. A. J. C. M. M., 2013. *Effects of polymer and bentonite support fluids on concrete–sand interface.* Oxford, s.n.
- Carlos Lama, S. A. J. T. P. S. V. M. T., 2015. Effects of polymer and bentonite support fluids on the performance of bored piles. *Soils and foundations*, 55(6), pp. 1487-1500.
- Fearnside G.R, C. R., 1978. *The skin friction of bored piles formed in clay under bentonite.* London: Construction Industry Research and Information Association.
- Gaurina & Medimurec, 1998. horizontal well drill-in fluids. *Rudarsko-geolosko naftni zbornik*, Volume 10, pp. 73-76.
- Gravador, A. G. N., 2008. *Effect of bentonite slurry on the skin friction of bored piles*, Diliman: s.n.
- HARRY M. COYLE, I. H. S., 1968. *Bearing Capacity of Foundation Piles:*. Texas, s.n.
- Pells P., R. J. W. J. K. K., 1975. *The effect of bentonite on the skin friction in cast in place piles and diaphragm walls.* Johannesburg, s.n.
- Ressol, S. Z., 2010. An examination of the mechanical interaction of drilling slurries at the soil concrete contact. *Applied Physics & Engineering*, 11(4), pp. 294-304.
- Robert, C. & Arvind, P., 1986. Water soluble polymers for aqueous drilling fluid additives. *Water soluble polymers*, Volume 213, pp. 197-207.
- Ryan, C. & George, C., 1996. Drilling fluid: State of the art. *Journal of petroleum science and engineering*, Volume 14, pp. 221-230.
- S.C.R Lo, K. L., 2003. *Influence of a permanent liner on the skin friction of large diameter bored piles in Hong Kong granitic saprolites.* Hong Kong, s.n.

Thaemlitz, Patel, George, C. & Lee, C., 1999. *New environmentally safe high temperature water based drilling fluid system*. Amsterdam, s.n.

Wada, A., 2014. *Skin Friction and Pile Design*. New York, s.n.

Zhu, S. R. Y. P., 2011. Comparison of behaviors of soil-concrete interface from ring-shear and simple shear tests. Volume 32, pp. 692-696.