
REFERENCES

- Asaka, A. 1978. Observational Procedure of Settlement Prediction. *Soil and Foundation*, 18(4): 87-101
- Gavan-Hunter and Robin Fell 2002. Prediction of impending failure of embankments on soft ground, *Journal of Geotechnical Engineering*, Can. Geotech. J. **40**: 209–220 (2003).
- Karunawardena, A. 2007. *Consolidation Analysis of Sri Lankan Peaty Clay using Elasto-viscoplastic Theory*. Doctoral Thesis, Kyoto University, Japan.
- Karunawardena, W.A. (2000) A Study of Consolidation Characteristics of Colombo Peat, In Proceedings of *1st International Young Geotechnical Engineering Conference*, Southampton, United Kingdom.
- Long P.V., Bergado, D.T. & Giao, P.H., Balasubramaniam, A.S. Quang, N.C. 2007. Back analyses of compressibility and flow parameters of PVD improved soft ground in Southern Vietnam, Conference publications, Griffith University, Queensland, Australia.
- Matsuo, M. & Kawamura, K. 1977. Diagram for construction control of embankment on soft ground, *Soils and Foundation*, 17(3): 37-52.
- Mesri, G. & Ajlouni, M. 2007. Engineering properties of fibrous peats, *Journal of Geotechnical Engineering*, ASCE, 133(7): 1090–0241.
- Tan F.S., Inoue, T. & Lee, S.L. 1991. Hyperbolic method for consolidation analysis, *Journal of Geotechnical Engineering*, ASCE, 117(11): 1723–1737.