

REFERENCIAS BIBLIOGRÁFICAS

Anderson, D.G. Stokoe, K.M. (1978). "Shear modulus: a time development material property". Dynamic Geotechnical Testing. ASTM, STP 654. Philadelphia, p. 66-90.

Bazant, Zdenek P., Krizek, Raymond J. (1976). "Endochronic constitutive law for liquefaction of sand". *Journal of the Engineering Mechanics Division*, ASCE, Vol. 102, No. EM2, Paper No. 12036, pp 225-238.

Cuéllar, V., Bazant, Zdenek P., Krizek, Raymond J., Silver, Marshall L. (1977). "Densification and hysteresis of sand under cyclic shear". *Journal of the Geotechnical Engineering Division*, ASCE, Vol. 103, No. 5, pp. 399-416.

Cuéllar, V. (1980). "Obtención de las propiedades dinámicas del emplazamiento de la central térmica Los Barrios mediante ensayos cross-hole". Informe 6238. Laboratorio de Geotecnia, CEDEX, Madrid.

Das, B.M. (1983). *Fundamentals of soil dynamics*. Elsevier.

Hardin, B.O., and Richart, F.E., Jr. (1963). "Elastic Wave Velocities in Granular Soils". *Journal of the Soil Mechanics and Foundations*, ASCE, Vol. 89, No.1, pp. 33-65.

Iwasaki, T., Tatsuoka, F. & Takagi, Y. (1978). "Shear moduli of sands under cyclic torsional shear loading". *Soil and Foundations*, Vol. 18, No. 1, pp. 39-56.

Pyke, R.M. (1979). "Soil models for irregular cyclic loading". *Journal of the Geotechnical Engineering Division*, ASCE, Vol. 105, pp. 715-726.

Sagaseta, C., Cuéllar, V., Pastor, M. (1991). Cyclic loading. Deformation of soils and displacements of structures. *Proceedings of the 10th European Conference on Soil Mechanics and Foundation Engineering*. Associazione Geotecnica Italiana. Volume 3, 981-999.

Referencias bibliográficas

Silver, M. L., and Seed, H. B. (1971). "Deformation Characteristics of sands under cyclic loading". *Journal of the Soil Mechanics and Foundations*, ASCE, Vol. 97, No. SM9, Proc. Paper 8334, pp. 1081-1098.

Silver, M. L., and Seed, H. B. (1971). "Volume changes in sands during cyclic loading". *Journal of the Soil Mechanics and Foundations*, ASCE, Vol. 97, No. SM9, Proc. Paper 8354, pp. 1171-1182.

Suriol, J. (1993). "Medida de la deformabilidad de suelos mediante el equipo de columna resonante". *Revista de Obras Públicas*. Nº 3319. Año 140. Marzo 1993. P. 57-66.