

- Rong-hua. Practical analysis of piled raft foundation considering ultimate capacity of piles[J]. Chinese Journal of Geotechnical Engineering, 1998, **20**(5): 82 - 86. (in Chinese))
- [8] GUO W D, RANDOLPH M F. Vertically loaded piles in non-homogeneous media[J]. International Journal for Numerical and Analytical Methods in Geomechanics, 1997, **21**(8): 507 - 532.
- [9] 江 杰, 黄茂松, 顾倩燕. 非均质地基中群桩竖向荷载沉降关系分析[J]. 岩土力学, (JIANG Jie, HUANG Mao-song, GU Qian-yan. Analysis for settlement of vertically loaded pile groups in non-homogeneous soil[J]. Rock and Soil Mechanics. (in Chinese))
- [10] HAIN S J, LEE I K. The analysis of flexible raft-pile systems[J]. Geotechnique, 1978, **28**(1): 65 - 83.
- [11] CHOW Y K. Vertical deformation of rigid foundations of arbitrary shape on layered soil media[J]. International Journal for Numerical and Analytical Methods in Geomechanics, 1987, **11**: 1 - 15.
- [12] GUO W D, RANDOLPH M F. An efficient approach for settlement prediction of pile groups[J]. Geotechnique, 1999, **49**(2): 161 - 179.
- [13] CHOW Y K. Analysis of vertically loaded pile groups[J]. International Journal for Numerical and Analytical Methods in Geomechanics, 1986, **10**: 59 - 72.
- [14] CHOW Y K, TEH C I. Pile-cap-pile-group interaction in nonhomogeneous soil[J]. Journal of Geotechnical Engineering, ASCE, 1991, **117**(11): 1655 - 1668.
- [15] KOIZUMI Y, ITO K. Field tests with regard to pile driving and bearing capacity of piled foundations[J]. Soils and Foundations, 1967, **7**(3): 30 - 53.

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