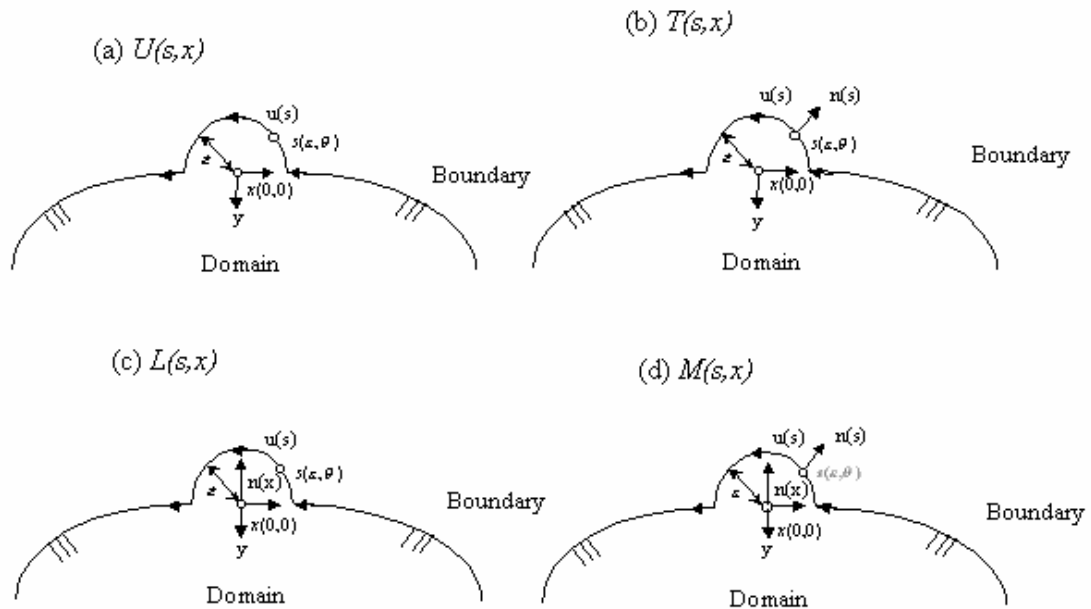


1. According to the paper in J. Marine Science & Technology, find and correct the mistakes in pp. 103-106 of BEM textbook.



References:

- 【1】 J. T. Chen, W. C. Chen, K. H. Chen and I. L. Chen, 2003, Revisit of the free terms of the dual BIEs for elasticity, Kuwait Journal of Science and Technology, Accepted. (SCI and EI)
- 【2】 J. T. Chen, S. R. Kuo, W. C. Chen and L. W. Liu, 2000, On the free terms of the dual BEM for the two and three-dimensional Laplace problems, J. Marine Science and Technology, Vol.8, No.1, pp. 8-15. (EI)
- 【3】 I. L. Chen, M. T. Liang, S. R. Kuo, J. T. Chen, 2001, Dual Boundary Integral Equation For Helmholtz Equation at a Corner Using Contour Approach Around Singularity, Journal of Marine Science and Technology, Vol. 9, No. 1, pp. 53-63. (EI)
- 【4】 J.T. Chen and H.-K. Hong, 1994, Dual boundary integral equations at a corner using contour approach around singularity, Advances in Engineering Software 21, 169–178. (SCI and EI)