





## Correction

# Correction to: Computation of Rayleigh damping coefficient of a rectangular submerged floating tunnel (SFT)

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There was an omission in the caption to Fig. 3 in the original publication. The complete caption plus corresponding reference are shown below.

### Fig. 3 Idealization of SFT as BOEF [1]

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## Reference

1. Martire G (2010) The development of submerged floating tunnels as an innovative solution for waterway crossings. <https://doi.org/10.6092/UNINA/FEDOA/8407>

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