## CORRIGENDUM

Surface wave damping in a brimful circular cylinder

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As pointed out to us by Mr T. Heath, the following printing errors can be quite misleading when using the formulas in the paper to obtain eigenfrequencies and damping rates to compare with experiments:

- in (A 13) 1 should read -1 on the right-hand side;
- in (A 22) and (A 26)  $\Omega_0^2$  should read  $\Omega_0^{-2}$ ; in (A 25) the factor  $\Omega_0^4$  must be omitted on the right-hand side.

When revising again the printed version of the paper, we discovered several additional misprints:

A factor C was omitted in the first two integrals in the expression for  $J_2$ , immediately following equation (2.9).

The sign of the second expression for  $I_1$  in (2.23) should be changed.

The expression  $(W_0W_z + 3WW_{0z})_{z=0}$  should read  $2(W_0W_z + WW_{0z})_{z=0}$ equation (2.24).

The expression  $W_0(1,z)W_{0z}(1,z)$  in (2.26) should read  $W_0(r,0)W_{0z}(r,0)$ .

None of the misprints above affect the results of the paper, which were obtained with the correct expressions.