



Strathprints Institutional Repository

Srinil, Narakorn and Zanganeh, Hossein (2013) *Corrigendum to “Modelling of coupled cross-flow/in-line vortex-induced vibrations using double Duffing and van der Pol oscillators” [Ocean Eng. 53 (2012) 83–97]*. *Ocean Engineering*, 57 (256). p. 256. ISSN 0029-8018

Strathprints is designed to allow users to access the research output of the University of Strathclyde. Copyright © and Moral Rights for the papers on this site are retained by the individual authors and/or other copyright owners. You may not engage in further distribution of the material for any profitmaking activities or any commercial gain. You may freely distribute both the url (<http://strathprints.strath.ac.uk/>) and the content of this paper for research or study, educational, or not-for-profit purposes without prior permission or charge.

Any correspondence concerning this service should be sent to Strathprints administrator: <mailto:strathprints@strath.ac.uk>

Corrigendum to “Modelling of Coupled Cross-Flow/In-Line Vortex-Induced Vibrations Using Double Duffing and Van Der Pol Oscillators”
[Ocean Eng. 53 (2012) 83–97]

Narakorn Srinil* & Hossein Zanganeh

Department of Naval Architecture & Marine Engineering, University of Strathclyde,
Henry Dyer Building, Glasgow G4 0LZ, Scotland, UK

The authors regret that there is a small typological error of the empirical constant b_1 in Eq. (19). The correct b_1 value - which has been considered in numerical simulations - is equal to 0.00234 instead of 0.0045.

The authors would like to apologise for any inconvenience caused.

*Corresponding author: narakorn.srinil@strath.ac.uk; tel. +44 1415483463; fax +44 1415522879