Erratum

Erratum to “Sound radiation from strip plates with longitudinal stiffeners using waveguide finite and boundary element methods” [JMST 28 (7) (2014) 2527~2534][†]

H. Kim and J. Ryue*

School of Naval Architecture and Ocean Engineering, University of Ulsan, Ulsan, Korea

In the original article, Fig. 15 and Fig. 16 were omitted in page 2533. The correct figures appear below as Fig. 15 and Fig. 16 respectively. Also, ISVR at University of Southampton should be disclosed in the Acknowledgement in page 2533.

Fig. 15. Radiation efficiency for the unstiffened, stiffened, and double plates.

Fig. 16. Comparison of radiation efficiency between the double plate and thickened base plates.

Acknowledgment

This research was supported by the Basic Science Research Program through the National Research Foundation of Korea (NRF), funded by the Ministry of Education (2012R1A1A1 002779). Also the authors are grateful to ISVR at University of Southampton for allowing using the WANDS program that they made for WFE/BE analysis.

[†] DOI of the original article: DOI 10.1007/s12206-014-0610-8

* Corresponding author. Tel.: +82 52 259 2168, Fax.: +82 52 259 2677

E-mail address: jsryue@ulsan.ac.kr

© KSME & Springer 2015