

Corrigendum to "Dynamic response of an offshore structure interacting with an ice floe failing in crushing" (Marine Structures (2019) 65 (271–290), (S0951833918303496), (10.1016/j.marstruc.2019.01.012))

Hendrikse, Hayo; Nord, Torodd S.

10.1016/j.marstruc.2019.102706

Publication date

Document Version Final published version

Published in Marine Structures

Citation (APA)

Hendrikse, H., & Nord, T. S. (2020). Corrigendum to "Dynamic response of an offshore structure interacting with an ice floe failing in crushing" (Marine Structures (2019) 65 (271–290), (S0951833918303496), (10.1016/j.marstruc.2019.01.012)). *Marine Structures*, 70, Article 102706. https://doi.org/10.1016/j.marstruc.2019.102706

Important note

To cite this publication, please use the final published version (if applicable). Please check the document version above.

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights. We will remove access to the work immediately and investigate your claim.

Green Open Access added to TU Delft Institutional Repository 'You share, we take care!' - Taverne project

https://www.openaccess.nl/en/you-share-we-take-care

Otherwise as indicated in the copyright section: the publisher is the copyright holder of this work and the author uses the Dutch legislation to make this work public.

FISFVIFR

Contents lists available at ScienceDirect

Marine Structures

journal homepage: http://www.elsevier.com/locate/marstruc





Corrigendum to "Dynamic response of an offshore structure interacting with an ice floe failing in crushing" [Mar. Struct. 65 (2019) 271–290]

Hayo Hendrikse a, b, *, Torodd S. Nord b

The authors regret their mistake in the definition of the model parameters in Eq. (8) on page 277. The correct equation for the parameter C_2 is:

$$C_2 = \frac{F_t^3}{N^3 v_t}.$$

The authors would like to apologise for any inconvenience caused.

a Department of Hydraulic Engineering, Delft University of Technology, Stevinweg 1, 2628, CN, Delft, the Netherlands

^b Sustainable Arctic Marine and Coastal Technology, Norwegian University of Science and Technology, Høgskoleringen 7A, 7491, Trondheim, Norway

DOI of original article: https://doi.org/10.1016/j.marstruc.2019.01.012.

^{*} Corresponding author. Department of Hydraulic Engineering, Delft University of Technology, Stevinweg 1, 2628, CN, Delft, the Netherlands. E-mail address: h.hendrikse@tudelft.nl (H. Hendrikse).