

Hull-superstructure interaction in optimised passenger ships

Romanoff, Jani; Remes, Heikki; Bralic, Svemir; **Naar, Hendrik**; Niemelä, Ari; Jelovica, Jasmin; Klanac, Alan; Varsta, Petri Ships and offshore structures 2012 / [9] p.: ill <https://www.tandfonline.com/doi/full/10.1080/17445302.2012.675196>

Limit state analyses in design of thin-walled marine structures—some aspects on length-scales

Romanoff, Jani; Remes, Heikki; Varsta, Petri; Goncalves, Bruno Reinaldo; **Körgesaar, Mihkel**; Lillemäe-Avi, Ingrid; Jelovica, Jasmin; Liinalampi, Sami Journal of offshore mechanics and arctic engineering 2020 / 8 p <https://doi.org/10.1115/1.4045371>

Ultimate strength assessment of stiffened panel under uni-axial compression with non-linear equivalent single layer approach

Putranto, Teguh; Körgesaar, Mihkel; Jelovica, Jasmin; **Tabri, Kristjan; Naar, Hendrik** Marine structures 2021 / art. 103004, 17 p. : ill <https://doi.org/10.1016/j.marstruc.2021.103004> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ultimate strength assessment of stiffened panels using Equivalent Single Layer approach under combined in-plane compression and shear

Putranto, Teguh; Körgesaar, Mihkel; Jelovica, Jasmin Thin-Walled Structures 2022 / art. 109943 <https://doi.org/10.1016/j.tws.2022.109943> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)