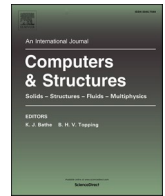




Contents lists available at ScienceDirect

Computers and Structures

journal homepage: www.elsevier.com/locate/compstruc

Corrigendum to “Substructuring-based accurate beam section characterization from finite element analysis” [Comput. Struct. 311 (2025) 107720]

Pierangelo Masarati^{*}, Claudio Caccia, Marco Morandini*Politecnico di Milano, Dipartimento di Scienze e Tecnologie Aerospaziali, via La Masa 34, 20156 Milano, Italy*

The authors regret to inform that the numerical values reported in Appendix A in Tables A.14-19 (related to the beam sections analyzed in Section 5.6, ‘Orthotropic Thin-Walled Rectangular Box Section’), correspond to Imperial Units rather than SI units, as erroneously

indicated in the paper. Consequently, the numerical values for elements (1:3,1:3) should be considered in lb, (1:3,4:6) in lb-ft, and (4:6,4:6) in lb-ft².

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.compstruc.2025.107720>.

^{*} Corresponding author.

E-mail addresses: pierangelo.masarati@polimi.it (P. Masarati), claudiogiovanni.caccia@polimi.it (C. Caccia), marco.morandini@polimi.it (M. Morandini).

<https://doi.org/10.1016/j.compstruc.2026.108206>

Available online 22 March 2026

0045-7949/© 2025 The Author(s). Published by Elsevier Ltd. All rights are reserved, including those for text and data mining, AI training, and similar technologies.