

Correction

Aerodynamic Benefits of Camber Morphing Technology for Strut-Braced Wing Configurations (American Institute of Aeronautics and Astronautics Inc, AIAA)

Tsatsas, Ilias; Sticchi, Emanuele; Córcoles, Xavier Carrillo; De Breuker, Roeland; Sodja, Jurij

10.2514/6.2025-0281.c1

Publication date 2025

Document Version Final published version

Published in

AIAA Science and Technology Forum and Exposition, AIAA SciTech Forum 2025

Citation (APA)

Tsatsas, I., Sticchi, E., Córcoles, X. C., De Breuker, R., & Sodja, J. (2025). Correction: Aerodynamic Benefits of Camber Morphing Technology for Strut-Braced Wing Configurations (American Institute of Aeronautics and Astronautics Inc, AIAA). *AIAA Science and Technology Forum and Exposition, AIAA SciTech Forum 2025*. https://doi.org/10.2514/6.2025-0281.c1

Important note

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

Copyright

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.

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.



Correction: Aerodynamic Benefits of Camber Morphing Technology for Strut-Braced Wing Configurations

Ilias Tsatsas, Emanuele Sticchi, Xavier Carrillo Córcoles, Roeland De Breuker and Jurij Sodja

Delft University of Technology, Faculty of Aerospace Engineering, Kluyverweg 1, Delft, 2629 HS, The Netherlands

Correction notice

The C_L in the title of Fig. 7(b) was corrected from 0.4 in the original version to $C_L = 1.0$.

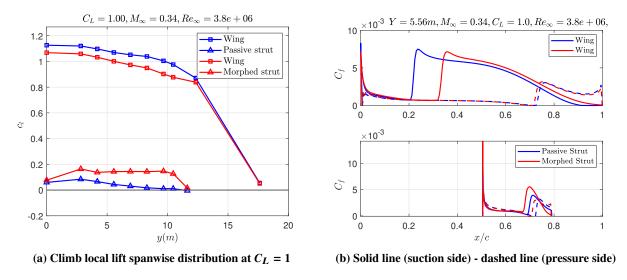


Fig. 7 Local lift coefficient distribution with a selected friction coefficient of one section