Thank you to our CEAS Aeronautical Journal Reviewers

Cornelia Hillenherms¹ · Andrea Dieball¹

Published online: 1 February 2021
© The Author(s) 2021

We all know that the quality of a scientific journal strongly depends on the rigorous work of the people involved in the review process, such as the Associate Editors, but, in particular, our esteemed Peer Reviewers.

The editors of the CEAS Aeronautical Journal highly appreciate the dedication and the cooperation of the Reviewers listed below, who have made their excellent contributions to maintain the high quality of the Journal throughout the particularly challenging year of 2020.

Daniel Alazard	Alexander Büscher	Giancarlo Ferrara	Michael Jump
Kristian Amadori	Neil Cameron	Nicolas Fezans	Christian Kähler
Felix Arevalo	Michele Castellani	Sebastiano Fichera	Michael Kaliske
Clara Argerich Martín	Rauno Cavallaro	Michele Fiorentino	Nikolai Kashaev
Begoña Arrue Ullés	Cesar Celis	Donato Fontanarosa	John Kennedy
Chris Atkin	Enrico Cestino	Federico Fonte	Manuel Kessler
Stefan aus der Wiesche	Meelan Choudhari	Maxime Forte	Hyun Kim
Francesco Avallone	Danilo Ciliberti	Uwe Gaisbauer	Markus Kloker
Richard Bakker	Hector Climent Máñez	Cezary Galinski	David Klyde
Frank Balle	Laurent Dala	Farhan Gandhi	Adrian Koh Soo Jin
Emmanuel Benard	Debabrata Das	Eric Garrigues	Jonas König
Baptiste Bergeot	Alessandro De Gaspari	Robin Garrity	Andriy Konovaltsev
Felix Biertümpfel	Leandro de Santana	Dagi Geister	Grzegorz Kopecki
Sanat Biswas	Daniel Delahaye	Gian Luca Ghiringhelli	Antoni Kopyt
Martin Böhle	Eric Deletombe	Amir Gohardani	Philipp Krämer
Tatjana Bolic	Sara Di Benedetto	Zdobysław Goraj	Mathias Krause
Martin Boll	Vittorio di Vito	Steven Gorrell	Wolf Krüger
Ruxandra Botez	Ignazio Dimino	Erwin Gowree	Sven Krummen
Chris Bowen	Alexandru Dumitrache	Richard Green	Michael Kupke
Eric Breitbarth	Nicolas Durand	Giorgio Guglieri	Piotr Lichota
Christian Breitsamter	Maxim Egorov	Dong Han	Bernd Liebhardt
Giovanni Brignole	Joost Ellerbroek	Philipp Hartmann	Prem Lobo
Andy Broeren	Stephen Elliott	Martin Heinold	Mark Lopez
Paul Bruce	Richard Farnworth	Zenon Hendzel	Marco Lovera
		Henk Hesselink	Linghai Lu
		Frauke Hoffmann	Johannes Markmiller
		Maurice Hoogreef	Charles McEnally
		Peter Horst	Armin Michel
		Suad Jakirlic	Jacek Mieloszyk
		Sion Jennings	Alicja Mieszkowicz-Rolka
		Ian Jennions	Ivan Miletovic
		Eric Johnson	Byung-Young Min
		Michael Jones	Eugene Morelli

Managing Editors CEAS Aeronautical Journal.

✉ Cornelia Hillenherms
cornelia.hillenherms@dlr.de

✉ Andrea Dieball
Andrea.Dieball@dlr.de

¹ Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR),
German Aerospace Center, Cologne, Germany

Gregory Morscher	Jean-Paul Reddinger	Detlef Schulz	Ioan Ursu
Vincent Moureau	Karl Rein-Weston	Sebastian Schuster	Erik-Jan van Kampen
Bob Mulder	Maria Luisa Reis	Diletta Sciti	Olivier Vermeersch
Paranav Nagarajan	Mohammad Rezaiee-Pajand	Walter Silva	Gareth Vio
Jens Nitzsche	Yuriy Romanyshyn	Mirjam Snellen	Mark Voskuil
Fred Nitzsche	Klaus Rued	A.H. Sofiyev	Patrick C. Vratny
Paul Okonkwo	Daniel Rutherford	Ingo Staack	Christian Weimer
Jurrien Olsman	Pawel Rzucidlo	Sven Stappert	Jochen Wild
Biel Ortun	Umberto Saetti	Johan Steelant	Pan Yang
Dieter Peitsch	Richard Sandberg	Jos Stevens	Hyeonsoo Yeo
Sergio Piastra	Drewan Sanders	Andrzej Tarnowski	Bahareh Zaghari
Jacek Pieniazek	Jurek Sasiadek	Alberto Tenconi	Alex Zanotti
Charles Poussot-Vassal	Aaron Sassoon	William Thollet	Valeriy Zapryagaev
Simone Pozzi	Christian Schnepf	Valerie Thomas	Samane Zeyghami
Axel Probst	Peter Scholz	Sebastian Timme	
Javier Puig-Navarro	Anne-Marie Schreyer	Andrzej Tomczyk	
Giuseppe Quaranta	Michael Schultz	Enis Turgut	

Funding Open Access funding enabled and organized by Projekt DEAL.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in

the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.