Green Journals

International Approved Journals

Journal Information

Journal Title	CEAS Aeronautical Journal
Publisher	Springer Science + Business Media
ISSN	1869-5582
E-ISSN	1869-5590
Database	SCOPUS
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Possibilities and limits of contrail avoidance through aircraft engine design for kerosene- and hydrogen-fuelled engines
2026-11-5
Authors: Julian Callard, Daniel Weintraub, Peter Jeschke
DOI: 10.1007/s13272-026-01035-0

A scaling-based methodology for the conceptual sizing of firefighting aircraft mission systems
2026-11-4
Authors: L. Zutta, M. Fioriti
DOI: 10.1007/s13272-026-01028-z

Assessing pedestrian perceptions on drone operations in urban environments using virtual reality: the effects of mission transparency on acceptance
2026-11-4
Authors: Millene Gomes Araujo, Cristina Barrado, Francesca Starita et al.
DOI: 10.1007/s13272-026-01030-5

Development of a novel rule-based controlled strategy on a hybrid electric UAV
2026-10-31
Authors: Lionel Fouellefack, Etienne Alain Feukeu, Mbuyu Sumbwanyambe et al.
DOI: 10.1007/s13272-026-01014-5

Human detection in UAV-captured imagery for search and rescue operations: a aystematic review of deep learning and image processing methods
2026-10-29
Authors: Thomas Oliver de Aquino, Alexandre Carlos Rodrigues Ramos, Felix Mora-Camino et al.
DOI: 10.1007/s13272-026-01033-2

Development of a framework for the thermal modeling of an eVTOL
2026-10-27
Authors: Christina Matheis, Victor Norrefeldt
DOI: 10.1007/s13272-026-01032-3

Pathways to net zero: evaluating SAF, hydrogen and dual-fuel propulsion for next-generation derivative regional aircraft
2026-10-22
Authors: Alexander Frühbeis, Michael Shamiyeh, Fulya Keles Hoffmann et al.
DOI: 10.1007/s13272-026-01027-0

Aircraft trajectory prediction and time estimation adapting social LSTM
2026-10-21
Authors: Joanna Scheffczyk, Arne Schwarze, Felix Govaers
DOI: 10.1007/s13272-026-01026-1

Smart diagnosis and classification of UAV's propulsion motor drive faults using machine learning
2026-10-20
Authors: Sahithya Parvathareddy, Van Nam Nguyen, Koyal Chandresh et al.
DOI: 10.1007/s13272-026-01029-y

Cooperative chasing and guidance for UAV-based animal rescue algorithms
2026-10-17
Authors: M. Kötter, R. Brachmanski, M. Uijt de Haag
DOI: 10.1007/s13272-026-01025-2