



Rotorcraft (Volume I)

Guest Editor:

Dr. Richard Green

School of Engineering, University
of Glasgow, R719 Level 7,
Aerospace Sciences, James Watt
Building South, Glasgow G12
8QQ, Scotland, UK

Deadline for manuscript
submissions:

closed (15 January 2019)

Message from the Guest Editor

This Special Issue on "rotorcraft" aims to address challenges relevant to rotorcraft including computational and experimental aerodynamics, acoustics and vibration, aeromechanics, flight dynamics, handling qualities, operational aspects of rotorcraft, future concepts, and rotary wing UAVs.

Full research articles and review manuscripts that will make considerable contribution in the following topics are welcome:

- Helicopter
- rotorcraft
- tilt rotors
- compound helicopter
- rotorcraft aeromechanics
- rotary wing aerodynamics

Advantages:

- Open Access
- High Visibility: indexed in ESCI (Web of Science), Scopus and Inspec (IET)
- Rapid Publication: submission to first decision: 21 days; acceptance to publication: 6.3 days





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Konstantinos Kontis

School of Engineering, University of Glasgow, James Watt Building South, University Avenue, Glasgow G12 8QQ, Scotland, UK

Message from the Editor-in-Chief

You are welcome to contribute a research article or a comprehensive review for consideration and publication in *Aerospace* (ISSN 2226-4310), an on-line, open access journal.

Aerospace adheres to rigorous peer-review as well as editorial processes and publishes high quality manuscripts that address both the fundamentals and applications of aeronautics and astronautics. Our goal is to enable rapid dissemination of high impact works to the scientific community.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within *Scopus*, *SCIE (Web of Science)*, *Inspec*, and other databases.

Journal Rank: JCR - Q1 (*Engineering, Aerospace*) / CiteScore - Q2 (*Aerospace Engineering*)

Contact Us

Aerospace Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/aerospace
aerospace@mdpi.com
[X@Aerospace_MDPI](https://twitter.com/Aerospace_MDPI)