

## Special Issue

# Editorial Board Members' Collection Series: On Selected Areas in Distributed Privacy and Security of Drones

### Message from the Guest Editor

We are pleased to announce a new collection entitled "Editorial Board Members' Collection Series: On Selected Areas in Distributed Privacy and Security of Drones", which will collect papers invited by the Editorial Board Members. The aim of this collection is to provide an opportunity to explore "novel theories of decentralized privacy, security and safety in relation to Drones and their automation and orchestration". All papers will be published in an open access format following peer review.

### Guest Editor

Dr. Shiva Raj Pokhrel

School of Info Technology, Faculty of Science, Engineering and Built Environment, Deakin University, Melbourne Burwood Campus, Burwood, VIC 3217, Australia

### Deadline for manuscript submissions

closed (30 April 2023)



## Drones

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Impact Factor 4.8  
CiteScore 7.4



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## About the Journal

### Message from the Editor-in-Chief

*Drones* is the only international open-access journal about the science, policy and technology of drones and its applications. Nowadays, the proliferation of drones is a reality for local policy makers, regulatory bodies, mapping authorities, startups and consolidated companies. There are many uses and benefits of drones: from the emergence of new sensors and the evolution of new platforms; to the development of specific software and the emergence of new applications. *Drones* publishes reviews, regular research papers, communications and short notes, without restriction on the length of papers. *Drones* seeks to provide a central forum for scholars engaged in drones' research and applications.

There is a need for high quality papers in this area and the *Drones* Editorial Board are widely recognized international leaders. *Drones* journal guarantees a serious peer review and a rapid publication across the whole discipline of drones.

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### Editor-in-Chief

Prof. Dr. Diego González-Aguilera

Cartographic and Land Engineering Department, Higher Polytechnic School of Avila, University of Salamanca, Hornos Caleros, 50 05003 Avila, Spain

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### Author Benefits

#### Open Access:

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#### Journal Rank:

JCR - Q1 (Remote Sensing) / CiteScore - Q1 (Aerospace Engineering)