



Special Issue on Unmanned Aerial Vehicles

Call for Papers

Unmanned aerial vehicles (UAVs), covering a vast range from tiny civilian-used multirotors to large military combat vehicles, are receiving rapidly growing attention from a variety of areas in recent years. They are compatible of engaging in situations which are difficult or dangerous for manned aircrafts, performing low-cost aerial activities, and transporting small packages, which made them practical in modern world. How we design those aircrafts and how we can use it has become a hot topic.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **Unmanned Aerial Vehicles**. Potential topics include, but are not limited to:

- Design of fixed-wing UAVs and unmanned rotorcrafts
- Types and structures of unmanned aerial vehicles
- Sensors and technical payloads
- Aircraft remote control and automatic stabilization
- Potential usages of unmanned aerial vehicles
- Airspace management and privacy issues

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Unmanned Aerial Vehicles**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	July 13th, 2017
Publication Date	September 2017

Guest Editor:

For further questions or inquiries
Please contact Editorial Assistant at
aast@scirp.org