

# Journal of Advances in Robotics & Automation

## Editorial

Panagiotis K Artemiadis

The journal has been started in the year 2012 and it released its first volume in the same year. Till now, the journal has released 8 volumes by the end of 2019 and is successfully running its 9th Volume.

The Journal Advances in Robotics & Automation is an Open Access Journal. deals with manufacture and applications of robots and computer systems for their control, sensory feedback, and information technology to reduce the need for human work. The journal provides an Open Access platform to publish the latest contributions in the field of robotics, automation technologies, robotic surgery, intelligent robotics, mechatronics, and biomimetics novel and biologically-inspired robotics, modelling, identification and control of robotic systems.

The scope of the journal is not just restricted to Advances in Robotics & Automation alone; works related to biomedical, surgical robotics, prosthetics and artificial organs, neural networks and fuzzy logic in robotics with Robotics & Automation are equally welcome. It is a boon for researchers and students who wish to be kept abreast of the latest advancements in the field Robotics & Automation, it would help them build on the current know-how. Business people, scientists and practitioners can also benefit from the works published in the journal.

## Classification of the Journal

- **ACS Nano**
- **Advanced materials**
- **Algorithm**
- **Artificial Intelligence**
- **Automated Mining**
- **Automation**

The classification extends to the above and its related topics too. During the year 2019, the Journal has released nearly 15 articles. During Jan-20, Hilaris Publishing, has acquired this journal from Omics group and from then on all rights has been taken by the Hilaris Publishing, only. Some of the articles released in 2019 are as follows:

1. Use of Robotics in Agricultural Field and Its Applications: Short Commentary
2. Hybrid Gravity Gradient Inversion-PSO algorithm for Motion Planning of Mobile Robots
3. A Micro-Robot with Camera to Track and Follow Objects
4. Market Analysis on International Conference on Artificial Intelligence, Robotics and IOT
5. Young Scientist Awards at Robo Talks 2020 for the Best Researches in Robotics and Artificial intelligence

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### **Social media/digital marketing**

The journal always was in contact with the scientific group of the world through its mails, social media networks and its digital platforms. Some of the best ways to be in contact with the audiences' are:

1. Twitter postings: Regularly posting the articles, trends, updates of the journal. They can be visible at: [robotics@peerreviewjournal.org](mailto:robotics@peerreviewjournal.org)
2. Posting Google Analytics data in the website.
3. Using LinkedIn and Face book for regular updates.
4. Regularly being in contact not only through mails but also through Whats App.

The complete details about the journal can be seen at:

<https://www.scholarscentral.org/submissions/advances-robotics-automation.html>

For contacting us, mail us or Whats App us.

Lastly, Journal of Advances in Robotics & Automation is nothing without the continuous support of the Editorial Board Members especially our Editor-in-Chief Panagiotis K Artemiadis .

The Editorial Board members are the back bone of the journal. Along with them, authors and reviewers play a very significant role in building this journal.

So, as an Editorial Co-ordinator I invite all the extended dignitaries in this field to submit their articles for bringing this research/expertise to the global scientific community.