

Latest Update in Advancement in Technology

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EDITORIAL NOTE

I am pleased to present Volume 12, Issue 5 of the International Journal of Advancement in Technology survey on behalf of the Board of Editors and Co-editors. This Journal is a peer-reviewed, open-access publication in the subject of Latest Technology.

We've built a set of practices and an environment that supports the prompt delivery of high-quality reviews with the help of the senior and associate editors. The Expedited reviews are part of these policies.

Manuscripts are reviewed at the editor-in-chief, senior editor, and associate editor levels before being sent out to reviewers. At any of these stages an editor may reject the manuscript or send it back to the author for improvement. This gets a response to the authors much more quickly and preserves reviewing resources for other manuscripts. In the case of immediate revision, authors are given a chance to provide an enhanced manuscript to the eventual reviewers, thus increasing the odds of acceptance. Associate editors complete a short evaluation for each reviewer on each manuscript. This process reminds reviewers that they are responsible for timely, high-quality reviews and also serves to help identify future associate editor candidates.

Our journal follows a double blind peer review process where identity of authors and reviewers is not revealed to each other. The review generally involves two to six subject experts. The editorial team consisting of associate editors and assistant editors are

involved in the entire article cycle starting from submission to final recommendation. The entire review process is carefully structured so as to minimize possibility of bias.

Our Journal covers field Virtual Reality Technology, Data Engineering, Bioinformatics Techniques, Manufacturing, Computer Networks, Simulation and Visualization Effects, Machine Vision, Product Modeling, Communication Systems, Bionics, Genomics, Architecture, Image Processing, Information Theory, Fluid Engineering, Tribology, Search Engine Design, Graphic designing, Animation, Gaming Technology, Cyber Technologies, Motion picture, Sensors.

This journal is indexed in Electronic Journals Library, RefSeek, EBSCO A-Z, OCLCWorldCat, Scholarsteer, SWB online catalog, Publons, Hamdard University

In future we would like to publish more quality articles related to recent advancements and the modern technologies that show good process in advancement technology. This will be very useful for future creative and innovative technologies.

With the support of authors, editorial board members, reviewers and readers of Journal of advancement in technology survey became very successful with good number of quality articles and will reach good heights with this continuous support. Thanks to all the reviewers and editors whose cooperation and hard work made this possible.

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