

i-manager's Journal on Artificial Intelligence & Machine Learning

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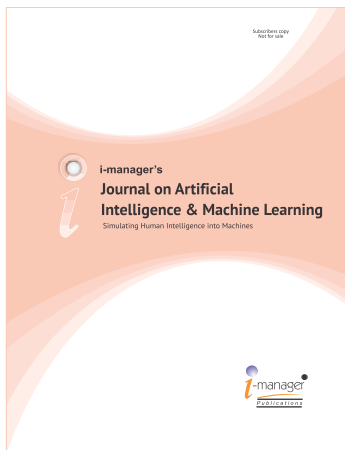
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Call For Papers

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i-manager's Journal on Artificial Intelligence & Machine Learning aims in bringing the researches in the advancements of nature inspired and bionic algorithms, supervised and unsupervised machine learning, with applications in education, healthcare, aviation, unmanned vehicles, machine design, design and modelling, industrial automation, industrial safety, military and warfare applications, personalized learning and career guidance systems, etc. This Journal will bridge the academicians, researchers and entrepreneurs with the corporates focused on product development.



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Academicians, practitioners and post-graduate students in the field of Artificial Intelligence and Machine Learning, University Educational Bodies, Researchers, etc.

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Overall Topics covered:

Cognitive Science	Decision Trees
Computational Neural Networks and Artificial Neural Networks (ANN)	Support Vector Machines (SVM)
Deep Learning Edge Computing	Evolutionary Algorithms and Algorithm Development for Improved AI and ML
Deep Learning and Neural Networks with Keras	Generative Adversarial Networks
Semantic Analysis	Bioinspired Intelligence
Supervised and Unsupervised Learning Reinforcement Learning	Biomimetic and Evolutionary Techniques
Computer Vision	Deep Learning with Biomimicry
Natural Language Processing, Understanding and Generation (NLP, NLU & NLG)	Neuromorphic Computing
Overfitting	Deep Learning with TensorFlow
Bias-Variance Trade Off	AI Initiatives and Ethical Standards
Classification, Clustering, Regression and Association	Robot Learning
Gradient Descent Algorithm	AI Chatbot
	Digital Twinning
	AI in Voice Technology Blockchain Technology 3D- Bio Printing



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