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AI (ISSN 2673-2688) is an international and interdisciplinary scholarly open access journal on artificial intelligence. It publishes original research articles, reviews, communications, that offer substantial new insight into any field of study that involves artificial intelligence (AI), including machine and deep learning, knowledge reasoning and discovery, automated planning and scheduling, natural language processing and recognition, computervision, robotics, and artificial general intelligence. Our aim is to encourage scientists and engineers to publish their experimental and theoretical research in as much detail as possible. Full experimental details and/or study methods must be provided for research articles so that the results can be reproduced.

Editor-in-Chief

Prof. Dr. Kenji Suzuki

Aims

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Scope

- AI Application
- AI Technique
- AI Theory
- AI Ethics
- AI planning
- Artificial neural networks
- Natural language processing
- Computer/Machine vision
- Intelligent machine/agent
- Machine learning
- Deep learning
- Robotics
- Genetic algorithms
- Knowledge representation and reasoning
- Evolutionary computing
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