

Computational Intelligence Journal

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Computational Intelligence Journal

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Computational Intelligence - Wiley Online Library

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Overview - Computational Intelligence - Wiley Online Library

Covering a wide range of issues - from the tools and languages of AI to its philosophical implications - Computational Intelligence provides a vigorous forum for the publication of both experimental and theoretical research, as well as surveys and impact studies.

Computational Intelligence | Wiley

We offer books and journals on computational intelligence and complexity, which look at the concepts and practical applications within the field. Our well-known publications include the Springer Handbook of Computational Intelligence and the series Understanding Complex Systems.

Computational Intelligence: Books and Journals | Springer

Computational Intelligence is a peer-reviewed scientific journal covering research on artificial intelligence. It was established in 1985 and is published by Wiley-Blackwell. Since 2009, the editors-in-chief have been Ali Ghorbani and Evangelos Milios.

Computational Intelligence (journal) - Wikipedia

Covering a wide range of issues - from the tools and languages of AI to its philosophical implications - Computational Intelligence provides a vigorous forum for the publication of both experimental and theoretical research, as well as surveys and impact studies.

Computational Intelligence - SCImago Journal Rank

Computational Intelligence From Autonomous System to Super-Smart Society and Beyond: 10.4018/IJSSCI.2020070101: In this article the author discusses main implications of current autonomous system (AS) through the symbiotic autonomous system (SAS) and the symbiotic

Computational Intelligence From Autonomous System to Super ...

The International Journal of Computational Intelligence Systems is an international peer reviewed journal and the official publication of the European Society for Fuzzy Logic and Technologies (EUSFLAT). The journal publishes original research on all aspects of applied computational intelligence, especially targeting papers demonstrating the use of techniques and methods originating from computational intelligence theory.

International Journal of Computational Intelligence ...

The IEEE Computational Intelligence Magazine (CIM) publishes peer-reviewed articles that present emerging novel discoveries, important insights, or tutorial surveys in all areas of computational intelligence design and applications, in keeping with the Field of Interest of the IEEE Computational Intelligence Society (IEEE/CIS).

IEEE Computational Intelligence Magazine - IEEE ...

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The purpose of this Special Issue is to gather a collection of articles reflecting the latest developments in computational intelligence, including soft computing techniques based on fuzzy logic, artificial neural networks, evolutionary computations, genetic algorithms, swarm intelligence, ant colony optimization, immune systems, and other related algorithms.

Mathematics | Special Issue : Computational Intelligence

Generally, computational intelligence is a set of nature-inspired computational methodologies and approaches to address complex real-world problems to which mathematical or traditional modelling can be useless for a few reasons: the processes might be too complex for mathematical reasoning, it might contain some uncertainties during the process, or the process might simply be stochastic in nature.

Computational Intelligence - Wikipedia

The purpose of JAIHC is to provide a high profile, leading edge forum for academics, industrial professionals, educators and policy makers involved in the field to contribute, to disseminate the most innovative researches and developments of all aspects of ambient intelligence and humanized computing, such as intelligent/smart objects, environments/spaces, and systems.

Journal of Ambient Intelligence and Humanized Computing

Aims & Scope of the Journal. FOCAL TOPICS OF COMPUTATIONAL INTELLIGENCE. Discovery science and knowledge mining. Discovery science (also known as discovery-based science) is a scientific methodology which emphasizes analysis of large volumes of experimental data or text data with the goal of finding new patterns or correlations, leading to hypothesis formation and other scientific methodologies.

Computational Intelligence « Guide 2 Research

The Journal of Computational Science aims to be an international platform to exchange novel research results in simulation based science across all scientific disciplines. It publishes advanced innovative, interdisciplinary research where complex multi-scale, multi-domain problems in science and engineering are solved, integrating sophisticated numerical methods, computation, data, networks, and novel devices.

Journal of Computational Science - Elsevier

Hybrid Computational Intelligence's journal/conference profile on Publons, with several reviews by several reviewers - working with reviewers, publishers, institutions, and funding agencies to turn peer review into a measurable research output.

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The International Journal of Computational Intelligence (World Enformatika So- ciety, since 2004) is a quarterly open access journal with a double-blind international review system. It is "focusing on theories, methods and applications in computational intelligence".

What is Computational Intelligence and what could it become?

In this editorial paper we provide the setting of the special issue "Computational Intelligence in Remote Sensing" and an overview of the published papers. The 11 accepted and published papers cover a wide spectrum of applications and computational tools that we try to summarize and put in perspective in this editorial paper.

Sensors | Special Issue : Computational Intelligence In ...

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