INTERNATIONAL JOURNAL OF COMPUTERS IN HEALTHCARE

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Scope of the Journal

IJCIH is a fully-refereed international journal publishing original articles concerning the theory and application of the computer to biomedicine and healthcare, with emphasis on novel approaches of wide healthcare significance.

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Objectives

The main aim of IJCIH is to provide an international forum for exchanging results of original research ideas and concepts in both computer science and artificial intelligence techniques in biomedicine and healthcare. IJCIH focuses on articles that report novel approaches of wide healthcare significance in the areas of decision support systems, medical diagnosis, data mining, e-Health, knowledge management, information retrieval and text mining.

Readership

IJCIH provides a vehicle to help professionals, academics and researchers in medical informatics and healthcare to disseminate the latest application of computer science and artificial intelligence techniques in biomedicine and healthcare.

Contents

IJCIH publishes original research papers, case studies and commentaries with specific emphasis on the use of computer science and artificial intelligence as means to improve healthcare. Special issues of the journal may occasionally be published.

Topics covered include:

- Innovative paradigms and applications of computers in biomedicine and healthcare
- Knowledge-based systems in biomedicine and healthcare
- Artificial intelligence and computational intelligence paradigms in biomedicine and healthcare

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