

Special Issue on Evolutionary Healthcare System with Convergence

The primary changes sweeping through the medical market include the digitalization of medical information and the exchange of medical information through medical infrastructure connected to the Internet. Mobile health, an example of one such achievement, is a combination of technological progress and the continuous efforts of the medical industry. Mobile healthcare is provided electronically and through telecommunications, which use cell phones or cellular network technology. It also refers to all kinds of healthcare services provided through mobile networks. The aim of this special issue is to bring together researchers and practitioners in areas of knowledge and intelligence, evolution, agents and ubiquitous computing to share their visions, research achievements, and solutions, to resolve the challenge issues and to establish worldwide cooperative research and development. This will give an opportunity to push further the discussion upon the potential of Evolutionary Healthcare System with Convergence across many communities.

MANUSCRIPT SUBMISSION

The authors should visit <https://www.editorialmanager.com/meme/> for information on paper submission. Prospective authors should submit an electronic copy of their complete manuscript through the review and tracking system. Manuscript will be peer-reviewed to ensure a high level of standard and quality.

List of Possible Topics

Topics of interest may include one or more of the following (but are not limited to) themes

Topics:

Computing for Convergence, Content Protection
Evolutionary Healthcare System
Bio Analysis
Experimental Computing
Search based Software Engineering
Genetic Programming
Representation and Encoding Studies
Health Applications
Machine Learning and Data Mining
Artificial Immune Systems
Information System for Computing
Digital Management for Industry
Computer Systems and Appliances
Evolutionary Information Extraction Algorithm
Indexing, Searching, Visualization

Important Dates

Manuscript Submission Due: October 30, 2013
First Decision Notification: December 30, 2013
Final Decision Notification: February 28, 2014

Guest Editor

Jonghun Kim
Daelim University, Anyang, Korea
jkim@daelim.ac.kr

Guest Editorial Committee

Joong-Kyung Ryu, Daelim University, Korea, jkryu.hci@gmail.com
Jun-Hyeog Choi, Kimpo University, Korea, jhchoi@kimpo.ac.kr



<http://www.springer.com/journal/12293>

Memetic Computing

Managing Editor: Lim, M.-H.

ISSN: 1865-9284 (print version)

ISSN: 1865-9292 (electronic version)

Journal no. 12293